

stock_co de	frmla_id_ nm	calc_gal_ wt	density_q ty	wt_solids _pct	vol_solids _pct	voc_le_lb gal	voc_ap_l bgal	voc_le_gr ltr	voc_ap_g rltr	flashpoin t_degc	flasht_d egf
2010356	LOW STRE	7.731	0.926	22.65	17.658	5.974	5.96	715.8405	714.163	24	75.2
2010372	DARK RED	7.866	0.943	27.407	21.181	5.706	5.696	683.7272	682.5289	24	75.2
2010380	RED OXIDE	8.337	0.999	31.519	20.917	5.704	5.692	683.4875	682.0496	24	75.2
2010402	LOW STRE	7.752	0.929	24.047	19.009	5.883	5.871	704.9364	703.4984	24	75.2
2010445	TRANS EM	8.044	0.964	27.987	19.947	5.786	5.772	693.3132	691.6357	24	75.2
2010453	MB 505 Ye	8.236	0.987	29.099	19.654	5.832	5.815	698.8252	696.7882	24	75.2
2010461	BRILLIANT	7.81	0.936	23.854	17.902	5.943	5.931	712.1259	710.688	24	75.2
2010488	DARK YELL	7.894	0.946	28.012	21.435	5.678	5.668	680.372	679.1738	23.889	75.0002
2010500	BLOOD OR	7.848	0.94	27.226	20.917	5.705	5.692	683.6073	682.0496	24	75.2
2010518	TRANS REI	8.057	0.965	30.602	23.049	5.588	5.58	669.5877	668.6291	24	75.2
2010526	TRANS OC	8.008	0.96	24.183	16.132	6.067	6.054	726.9843	725.4266	24	75.2
2010534	TRANS REI	8.025	0.962	23.872	15.991	6.107	6.102	731.7774	731.1783	25	77
2010542	MISCH.PAI	7.773	0.931	23.303	17.685	5.957	5.945	713.8035	712.3656	25	77
2010569	COBALT BI	7.775	0.932	23.922	18.317	5.911	5.899	708.2915	706.8536	24	75.2
2010577	TRANS REI	7.841	0.94	25.269	18.98	5.854	5.842	701.4614	700.0235	24	75.2
2010585	YELLOW G	7.824	0.938	23.955	17.768	5.945	5.932	712.3656	710.8078	25	77
2010593	TRANS AZI	7.832	0.938	25.707	19.51	5.814	5.805	696.6684	695.5899	24	75.2
2010615	MICRO SIL	7.823	0.937	23.199	17.485	6.003	5.989	719.3155	717.6379	25	77
2010631	SILVER ALL	7.813	0.936	23.727	17.395	5.954	5.941	713.444	711.8863	25	77
2010640	COARSE SI	7.787	0.933	22.825	17.36	6.005	5.992	719.5551	717.9974	25	77
2010658	FINE SILVE	7.865	0.942	23.947	17.378	5.976	5.963	716.0802	714.5224	25	77
2010666	WHITE PE/	8.303	0.995	29.459	19.674	5.852	5.839	701.2218	699.664	24.556	76.2008
2010674	GOLD PEA	8.308	0.996	30.066	20.198	5.805	5.792	695.5899	694.0322	24.389	75.9002
2010682	BLUE PEA/	8.283	0.993	29.513	19.824	5.833	5.82	698.9451	697.3873	24	75.2
2010690	RED PEARL	8.411	1.008	29.837	19.315	5.896	5.884	706.4941	705.0562	25	77
2010739	TRANS CO	8.117	0.973	25.907	17.283	6.013	6.011	720.5137	720.2741	25	77
2010763	BRIGHT RE	7.847	0.94	27.305	21.186	5.7	5.689	683.0082	681.6901	24	75.2
2010887	2K-ACRYL-	10.825	1.297	61.23	42.614	4.197	4.197	502.9097	502.9097	24	75.2
2010895	TRANS BL/	7.838	0.939	25.043	18.712	5.87	5.859	703.3786	702.0605	24	75.2
2010992	FINE BLUE	8.329	0.998	29.711	19.367	5.849	5.836	700.8623	699.3045	25	77
2011107	LOESG.BA\	7.233	0.867	0.351	0.254	7.208	7.208	863.7058	863.7058	24	75.2
2011182	EXPRESS T	7.667	0.919	0.026	0.024	7.665	7.665	918.4663	918.4663	28.222	82.7996
2011220	CARMINE	8.367	1.003	29.953	19.505	5.856	5.843	701.7011	700.1433	25	77
2011247	VERDUENI	7.932	0.95	0.002	0.003	7.932	7.931	950.4598	950.34	45	113
2011387	SX Thinner	7.146	0.856	0	0	7.146	7.146	856.2766	856.2766	23.6	74.48
2011395	Colourless	7.304	0.875	0	0	7.304	7.304	875.2091	875.2091	24	75.2
2011484	SHSX THII	7.578	0.908	0	0	7.578	7.578	908.0414	908.0414	33	91.4
2011573	SHSX Thini	7.339	0.879	0.028	0.024	7.337	7.337	879.1634	879.1634	22.2	71.96
2011581	DARK BLUI	7.74	0.927	21.255	15.937	6.091	6.082	729.8602	728.7817	24	75.2
2011719	VERDUENI	7.51	0.9	0	0	7.51	7.51	899.8933	899.8933	-4	24.8
2011816	2K-UNIVEF	10.212	1.224	56.568	39.106	4.435	4.435	531.4283	531.4283	24	75.2
2011824	2K-SPEZIAL	7.257	0.87	8.745	7.978	6.622	6.622	793.4878	793.4878	24	75.2
2011859	RUBY PEA/	8.34	0.999	29.731	19.687	5.855	5.843	701.5812	700.1433	24	75.2
2011930	WHITE TIN	8.978	1.076	35.724	20.664	5.766	5.754	690.9167	689.4788	25	77
2011948	BLACK TIN	7.806	0.935	24.146	18.519	5.917	5.905	709.0104	707.5725	25	77
2012049	SHSX Thini	7.136	0.855	0	0	7.136	7.136	855.0783	855.0783	24	75.2
2012065	KUNSTSTC	7.357	0.882	4.743	3.726	7.008	7.008	839.7406	839.7406	24	75.2
2012111	GOLD ALU	8.176	0.98	27.788	17.748	5.899	5.887	706.8536	705.4157	25	77
2012120	BRILLIANT	7.876	0.944	27.166	21.357	5.733	5.726	686.9625	686.1237	24	75.2
2012227	2K-SEIDEN	8.714	1.044	51.295	42.655	4.244	4.244	508.5415	508.5415	24	75.2
2012308	SUPER WH	9.603	1.151	44.215	26.465	5.353	5.346	641.4286	640.5898	25	77
2012316	MISCH.CIN	7.994	0.958	29.629	22.698	5.621	5.611	673.5419	672.3437	25	77
2012359	TRANS DEI	7.811	0.936	24.879	19.002	5.864	5.855	702.6597	701.5812	25	77

2012367	BRILLIANT	7.874	0.943	24.264	17.323	5.958	5.946	713.9233	712.4854	24	75.2
2012375	BRILLIANT	7.839	0.939	24.144	17.722	5.941	5.928	711.8863	710.3285	24	75.2
2012391	TRANS GR	7.916	0.949	25.929	19.082	5.859	5.849	702.0605	700.8623	24	75.2
2012472	MICRO WH	8.28	0.992	26.546	16.693	6.077	6.065	728.1826	726.7447	24	75.2
2012529	Deep Purp	7.848	0.94	28.751	22.983	5.588	5.581	669.5877	668.7489	24	75.2
2012553	PINK PEAR	8.283	0.993	29.465	19.883	5.837	5.824	699.4244	697.8666	25	77
2012588	MEDIUM \	8.34	0.999	29.908	20.064	5.84	5.828	699.7838	698.3459	25	77
2012596	COPPER PE	8.377	1.004	29.332	19.218	5.915	5.902	708.7708	707.2131	25	77
2012626	DEEP BLAC	7.757	0.929	22.986	17.8	5.973	5.969	715.7207	715.2414	25	77
2012634	SPARKLE S	7.813	0.936	23.474	17.287	5.974	5.96	715.8405	714.163	25	77
2012669	HI-LITE BLI	8.336	0.999	29.203	19.141	5.897	5.884	706.6139	705.0562	25	77
2012677	GREEN PE/	8.312	0.996	29.167	19.308	5.882	5.87	704.8165	703.3786	25	77
2012707	LILAC PEA/	8.358	1.002	29.03	18.768	5.927	5.914	710.2087	708.651	25	77
2012871	PLATINUM	8.278	0.992	28.511	19.085	5.913	5.9	708.5311	706.9734	25	77
2012880	SCARLET R	7.812	0.936	24.573	18.647	5.888	5.878	705.5355	704.3372	24	75.2
2014335	Additive --	7.626	0.914	15.755	11.894	6.419	6.401	769.1631	767.0062	24	75.2
2014343	YELLOW TI	9.606	1.151	43.224	24.539	5.449	5.441	652.9319	651.9733	24.444	75.9992
2014564	LUPEROX I	8.41	1.008	97	96.842	0.191	0.189	22.88677	22.64711	35.9	96.62
2014580	2K-HS-KLA	8.348	1	59.157	53.792	3.41	3.41	408.6067	408.6067	43	109.4
2014670	STANDOH'	11.556	1.385	48.08	27.463	1.452	0.49	173.9874	58.71474	101	213.8
2014700	EFFECT AD	8.048	0.964	29.027	22.107	5.67	5.58	679.4134	668.6291	25	77
2015013	HS Harden	8.305	0.995	47.961	41.147	4.322	4.322	517.888	517.888	29	84.2
2015048	2K-FILLSEA	11.644	1.395	67.556	48.28	3.778	3.778	452.7026	452.7026	25	77
2015080	HS Harden	8.259	0.99	47.79	40.779	4.312	4.312	516.6897	516.6897	6.278	43.3004
2015161	SH5310/S>	11.838	1.418	64.531	42.605	4.186	4.173	501.5916	500.0339	26.8	80.24
2015260	RK-69806	8.812	1.056	80.898	77.134	1.683	1.683	201.6672	201.6672	42	107.6
2015331	VARIO-FUI	13.002	1.558	69.262	46.737	3.982	3.969	477.1471	475.5894	24	75.2
2015880	Lava Red C	8.058	0.966	28.113	20.147	5.787	5.773	693.4331	691.7555	23.833	74.8994
2015898	Fine Ultra	7.839	0.939	24.149	18.076	5.941	5.928	711.8863	710.3285	23.722	74.6996
2015919	Crystal Silv	8.205	0.983	27.797	18.672	5.919	5.907	709.2501	707.8122	24	75.2
2015927	Red Diamc	8.228	0.986	28.195	18.786	5.903	5.89	707.3329	705.7751	24	75.2
2015935	SHSX HS H	8.511	1.02	49.511	43.53	4.297	4.297	514.8923	514.8923	48	118.4
2015978	SHSx HS Hi	8.478	1.016	49.512	43.358	4.28	4.28	512.8553	512.8553	37	98.6
2016010	PLASTIC CI	12.518	1.5	70.467	52.965	0.011	0.006	1.318086	0.718956	101	213.8
2016036	DIAMOND	8.22	0.985	27.813	18.256	5.929	5.916	710.4484	708.8906	24	75.2
2016044	DIAMOND	8.196	0.982	27.916	18.621	5.903	5.89	707.3329	705.7751	24	75.2
2016109	DEEP BLUE	7.764	0.93	23.604	18.197	5.927	5.916	710.2087	708.8906	25	77
2016134	1K-HAFTPI	8.903	1.067	38.706	19.639	5.439	5.405	651.7336	647.6595	24	75.2
2016142	BLUE DIAM	8.204	0.983	28.748	19.658	5.84	5.827	699.7838	698.2261	24	75.2
2016143	DIAMOND	8.186	0.981	28.295	19.344	5.864	5.851	702.6597	701.1019	24	75.2
2016147	HS Harden	8.629	1.034	49.509	44.129	4.357	4.357	522.0819	522.0819	60.444	140.7992
2016150	BASISLACK	7.254	0.869	8.076	6.016	6.667	6.661	798.8799	798.161	25	77
2016151	FP-2002 al	7.827	0.938	20.906	16.039	6.188	6.181	741.4833	740.6445	21.3	70.34
2016153	Nonstop F	12.84	1.539	68.254	45.623	4.064	4.052	486.9729	485.535	24	75.2
2016154	Nonstop F	13.233	1.586	69.738	46.596	3.992	3.98	478.3454	476.9075	24	75.2
2016158	Colourless	7.697	0.922	0.002	0.002	7.697	7.697	922.3007	922.3007	32.1	89.78
2016159	ULTRA FIN	13.603	1.63	76.591	56.829	3.184	3.184	381.526	381.526	14	57.2
2016160	Plastic / Fl	7.169	0.859	0	0	7.168	7.165	858.9128	858.5533	22.9	73.22
2016161	FLEXIBILISI	8.003	0.959	49.445	43.415	4.046	4.046	484.816	484.816	37	98.6
2016162	VHS Harde	8.987	1.077	70.408	65.363	2.659	2.659	318.6173	318.6173	37.167	98.9006
2016167	REAKTIV-H	8.131	0.974	28.059	15.982	5.842	5.825	700.0235	697.9865	24	75.2
2016168	ZUSATZLO	7.302	0.875	4.735	2.177	6.931	6.804	830.514	815.2961	27	80.6
2016169	FMS-9874/	7.395	0.886	0.675	0.572	7.37	7.128	883.1176	854.1197	16	60.8
2016170	5310 Dark	11.874	1.423	65.295	43.661	4.108	4.095	492.2452	490.6875	26.9	80.42
2016174	new AK350	7.731	0.926	4.855	3.874	7.356	7.356	881.4401	881.4401	20	68

2016176 FMW-9875	7.897	0.946	0.086	0.077	6.53	1.57	782.4638	188.1268	29	84.2
2016178 TP33469 L	7.998	0.958	0.516	0.501	6.597	0.165	790.4921	19.77129	-12.556	9.3992
2016180 EFFECT SIL	7.804	0.935	23.852	18.224	5.937	5.924	711.407	709.8492	25	77
2016183 MB-2K-GR	14.27	1.71	76.929	55.955	3.292	3.291	394.4672	394.3474	28	82.4
2016184 EP-HÄRTEI	7.32	0.877	22.718	19.316	5.657	5.657	677.8557	677.8557	24	75.2
2016189 LOW VOC	7.965	0.954	17.033	9.996	3.767	0.86	451.3845	103.0504	-13.4	7.88
2016190 LOW VOC	6.813	0.816	3.836	1.616	6.473	5.014	775.6337	600.8076	-15	5
2016192 2K-UNIVEF	9.98	1.196	53.561	36.435	4.634	4.634	555.2737	555.2737	24	75.2
2016198 Ultra Prod	8.033	0.963	50.191	42.891	3.923	3.809	470.0774	456.4172	10.389	50.7002
2016200 Mischlack	7.661	0.918	18.094	14.371	6.273	6.27	751.6685	751.309	24	75.2
2016201 MAGIC EFF	8.012	0.96	26.723	19.049	5.866	5.853	702.8993	701.3416	25	77
2016203 Solventboi	6.479	0.776	0	0	6.479	6.479	776.3527	776.3527	26	78.8
2016204 BRILLIANT	7.929	0.95	24.456	17.182	5.985	5.972	717.1586	715.6009	25	77
2016205 RK-69788	8.895	1.066	49.582	39.1	4.485	4.485	537.4196	537.4196	27	80.6
2016206 VERDUENI	7.561	0.906	0.001	0.001	7.561	7.56	906.0044	905.8846	32.6	90.68
2016208 HIGH TEM	6.546	0.784	0	0	6.546	6.546	784.381	784.381	2.944	37.2992
2016209 BLUISH GR	8.236	0.987	27.789	18.543	5.942	5.929	712.0061	710.4484	25	77
2016211 2.1 Produc	8.946	1.072	53.548	50.787	2.288	1.739	274.1619	208.3774	10.833	51.4994
2016212 2.1 Fast Ac	9.795	1.174	54.77	55.186	1.205	0.84	144.3903	100.6538	8.389	47.1002
2016213 2.1 Mediu	9.864	1.182	54.378	55.172	1.302	0.91	156.0135	109.0417	24.194	75.5492
2016214 2.1 Slow A	9.86	1.181	54.275	55.284	1.329	0.905	159.2488	108.4425	26.778	80.2004
2016215 2.1 Norma	11.15	1.336	0	0	0	0	0	0	46	114.8
2016216 2.1 Appeal	9.322	1.117	43.788	42.971	2.351	1.554	281.7109	186.2096	21.167	70.1006
2016217 2.1 Produc	8.946	1.072	53.548	50.787	2.288	1.739	274.1619	208.3774	10.833	51.4994
2016218 2.1 Air-Dry	8.364	1.002	43.434	38.694	2.199	1.243	263.4974	148.9437	-10.056	13.8992
2016219 2.1 Reduc	8.926	1.07	0.442	0.45	7.323	0.334	877.4858	40.02188	-20	-4
2016220 PERMASOI	13.913	1.667	60.12	42.79	2.058	1.244	246.6019	149.0635	18.2	64.76
2016221 PERMASOI	13.119	1.572	55.149	39.999	2.127	1.221	254.8699	146.3075	18.9	66.02
2016222 PERMASOI	14.047	1.683	61.074	44.122	2.051	1.262	245.7631	151.2204	23.8	74.84
2016223 PERMASOI	12.746	1.527	54.349	40.003	2.442	1.48	292.6151	177.3425	23.8	74.84
2016224 T-35458 2.	10.454	1.253	12.5	17.958	0	0	0	0	58.833	137.8994
2016225 T-36163 2.	9.667	1.158	25	33.212	1.23	0.483	147.386	57.87596	58.833	137.8994
2016227 Low VOC F	9.677	1.16	21.678	20.91	4.309	2.202	516.3302	263.8569	27.111	80.7998
2016229 KUNSTSTO	11.749	1.408	70.813	55.932	3.429	3.429	410.8834	410.8834	25	77
2016230 LOW VOC	9.764	1.17	39.454	37.779	2.137	1.169	256.0682	140.0766	11.9	53.42
2016231 1K-GRUND	12.255	1.468	63.694	47.456	1.4	0.851	167.7564	101.9719	80	176
2016232 PERMASOI	14.047	1.683	61.074	44.122	2.051	1.262	245.7631	151.2204	23.8	74.84
2016233 PERMASOI	12.746	1.527	54.349	40.003	2.442	1.48	292.6151	177.3425	23.8	74.84
2016235 2.1 VOC U	9.568	1.147	62.426	47.75	2.081	1.396	249.3579	167.2771	-12.167	10.0994
2016236 UVA Prime	7.615	0.912	37.182	22.637	4.18	3.138	500.8727	376.014	-14.344	6.1808
2016240 EU Midcoa	8.959	1.074	53.643	50.806	2.288	1.74	274.1619	208.4972	12	53.6
2016242 EU Midcoa	8.9	1.066	52.822	49.739	2.455	1.894	294.1728	226.9504	12.778	55.0004
2016252 8035/VOC	8.325	0.998	56.562	52.028	3.616	3.616	433.2908	433.2908	32.833	91.0994
2016255 LIGHT BLU	8.4	1.007	46.842	38.619	4.465	4.465	535.0231	535.0231	31	87.8
2016256 3.5 VOC TF	8.811	1.056	54.357	45.452	3.966	3.883	475.2299	465.2844	11.656	52.9808
2016257 Very Trans	8.542	1.024	37.909	31.097	4.833	4.391	579.1191	526.156	31	87.8
2016576 MAGENTA	7.813	0.936	24.871	19.102	5.866	5.857	702.8993	701.8209	24	75.2
2016589 TRANS GR	7.916	0.949	25.929	19.082	5.859	5.849	702.0605	700.8623	24	75.2
2016679 HIGH CHRO	8.127	0.974	38.787	31.557	4.975	4.975	596.1344	596.1344	14.611	58.2998
2016681 LEXUS BLU	8.428	1.01	40.357	31.992	5.026	5.026	602.2455	602.2455	-9.944	14.1008
2016684 THF FREE T	8.518	1.021	44.757	38.619	4.672	4.59	559.8271	550.0013	31	87.8
2016814 MISCH. HI	7.894	0.946	30.333	23.927	5.498	5.497	658.8033	658.6835	25.8	78.44
2016815 TRANSPAR	7.831	0.938	26.735	20.421	5.733	5.725	686.9625	686.0039	21.389	70.5002
2016816 DEEP RED	7.749	0.929	25.302	19.655	5.784	5.773	693.0736	691.7555	22.667	72.8006
2016817 Spectraflai	7.71	0.924	22.805	17.872	5.946	5.932	712.4854	710.8078	23.056	73.5008

2016818 Mischlack	7.877	0.944	23.207	16.828	6.044	6.031	724.2283	722.6706	26	78.8
2016819 Mischlack	7.87	0.943	23.631	16.778	6.005	5.992	719.5551	717.9974	24	75.2
2016820 Blue Mica	8.054	0.965	27.228	19.147	5.855	5.842	701.5812	700.0235	23.222	73.7996
2016832 Ambercup	8.056	0.965	27.228	19.126	5.857	5.844	701.8209	700.2631	23.444	74.1992
2016847 Leonis Gol	8.218	0.985	29.855	20.367	5.758	5.745	689.9581	688.4004	23.444	74.1992
2016862 SH/SX Red	7.98	0.956	25.678	18.276	5.925	5.912	709.9691	708.4113	25	77
2016863 SH/SX Cya	7.941	0.952	25.678	18.642	5.896	5.883	706.4941	704.9364	25	77
2016864 SH/SX Blue	7.941	0.952	25.678	18.559	5.896	5.883	706.4941	704.9364	25	77
2016865 SH/SX Gre	7.941	0.952	25.678	18.566	5.896	5.883	706.4941	704.9364	25	77
2016866 SH/SX Gol	7.891	0.946	25.031	18.362	5.91	5.897	708.1717	706.6139	25	77
2016867 SH/SX Silve	7.941	0.952	25.678	18.642	5.896	5.883	706.4941	704.9364	25	77
2016868 SH/SX Arti	8.027	0.962	27.228	19.42	5.836	5.823	699.3045	697.7468	24	75.2
2016869 SH/SX Gol	8.304	0.995	30.102	20.136	5.798	5.785	694.7511	693.1934	24	75.2
2016872 Orange alu	8.123	0.973	26.335	18.221	5.979	5.966	716.4397	714.8819	25	77
2016875 Red alumir	8.19	0.981	27.235	18.479	5.954	5.941	713.444	711.8863	25	77
2016876 SH/SX Lapi	8	0.959	27.228	19.696	5.816	5.803	696.908	695.3503	24	75.2
2016878 SH/SX Troj	8.021	0.961	27.228	19.482	5.831	5.818	698.7054	697.1477	24	75.2
2016879 SH/SX Bras	8.315	0.996	31.102	21.048	5.723	5.709	685.7642	684.0866	24	75.2
2016883 TRANS MA	7.789	0.933	23.568	17.85	5.95	5.943	712.9647	712.1259	25	77
2016886 MISCH. HI	7.919	0.949	34.053	26.957	5.222	5.221	625.7314	625.6115	23	73.4
2016887 MIX SBBC	7.767	0.931	21.385	15.745	6.106	6.105	731.6576	731.5377	27	80.6
2016888 Glass Flake	8.186	0.981	29.612	20.545	5.756	5.743	689.7185	688.1607	23.556	74.4008
2016889 Glass Flake	8.31	0.996	31.376	21.411	5.696	5.683	682.5289	680.9712	23.833	74.8994
2016891 Mischlack	7.902	0.947	23.581	17.442	6.039	6.039	723.6292	723.6292	26	78.8
2016892 Mischlack	7.884	0.945	23.464	17.328	6.034	6.034	723.0301	723.0301	24	75.2
2016897 JET BLACK	8.098	0.97	35.212	29.545	5.239	5.225	627.7684	626.0909	32	89.6
2017101 WBC CRYST	8.82	1.057	26.493	19.922	3.141	1.159	376.3735	138.8783	41	105.8
2017102 WBC SUNE	8.836	1.059	26.462	19.75	3.158	1.159	378.4105	138.8783	40	104
2017103 WBC FIRES	8.846	1.06	26.483	19.683	3.157	1.16	378.2907	138.9982	41	105.8
2017104 WBC RADIA	8.841	1.059	26.478	19.72	3.159	1.16	378.5303	138.9982	39	102.2
2017105 WBC GALA	8.831	1.058	26.473	19.805	3.15	1.158	377.4519	138.7585	42	107.6
2017106 WBC STELL	8.841	1.059	26.452	19.697	3.161	1.16	378.77	138.9982	40	104
2017108 8D25-0357	8.761	1.05	26.483	20.447	3.106	1.15	372.1796	137.7999	49	120.2
2017109 8D25-0350	8.752	1.049	26.473	20.526	3.072	1.148	368.1055	137.5602	56	132.8
2017110 CT MICRO	9.63	1.154	24.422	12.198	3.113	0.678	373.0183	81.24203	80	176
2017111 WBC WHITE	8.787	1.053	26.498	20.229	3.108	1.154	372.4192	138.2792	44	111.2
2017112 WBC SATIN	8.787	1.053	26.483	20.215	3.11	1.154	372.6589	138.2792	41	105.8
2017113 WBC GOLD	8.787	1.053	26.493	20.224	3.097	1.155	371.1011	138.399	43	109.4
2017114 WBC COPPER	8.794	1.054	26.473	20.138	3.114	1.153	373.1382	138.1594	42	107.6
2017115 WBC SATIN	8.814	1.056	26.452	19.939	3.135	1.156	375.6545	138.5189	39	102.2
2017116 WBC RED I	8.794	1.054	26.493	20.157	3.122	1.155	374.0968	138.399	41	105.8
2017117 WBC RUTIN	8.791	1.053	26.473	20.173	3.111	1.153	372.7787	138.1594	39	102.2
2017118 WBC LILAC	8.794	1.054	26.493	20.157	3.116	1.155	373.3778	138.399	42	107.6
2017119 WBC SATIN	8.801	1.055	26.473	20.074	3.123	1.156	374.2166	138.5189	43	109.4
2017120 WBC BLUE	8.787	1.053	26.493	20.224	3.11	1.155	372.6589	138.399	42	107.6
2017121 WBC BLUE	8.794	1.054	26.467	20.134	3.114	1.153	373.1382	138.1594	41	105.8
2017122 WBC SATIN	8.808	1.055	26.462	20.005	3.128	1.155	374.8157	138.399	42	107.6
2017123 WBC GREEN	8.801	1.055	26.473	20.075	3.121	1.154	373.9769	138.2792	42	107.6
2017124 WBC MAGNET	8.539	1.023	14.22	10.808	1.307	0.169	156.6126	20.25059	80	176
2017126 8D25-0396	8.718	1.045	26.493	20.851	3.077	1.146	368.7046	137.3206	56	132.8
2017127 WBC FINE	8.785	1.053	26.452	20.201	3.11	1.154	372.6589	138.2792	41	105.8
2017128 WBC gold	8.765	1.05	25.419	18.889	3.236	1.16	387.7569	138.9982	38	100.4
2017129 WBC BRASS	8.781	1.052	26.592	19.957	3.078	1.11	368.8244	133.0069	38	100.4
2017130 WBC VMF	8.307	0.995	12.161	10.345	3.208	0.643	384.4018	77.04812	50	122
2017131 WBC SUPER	8.551	1.025	17.332	14.044	3.429	0.97	410.8834	116.2312	50	122

2017140 WBC FINE	8.658	1.037	20.137	14.699	4.31	1.897	516.4501	227.3099	43	109.4
2017141 WBC MED	8.5	1.019	21.156	15.701	4.376	1.799	524.3586	215.567	41	105.8
2017142 8D25-0348	8.627	1.034	16.736	12.388	2.997	0.671	359.1185	80.40325	56	132.8
2017143 8D25-0343	8.579	1.028	16.465	12.562	2.964	0.666	355.1643	79.80412	56	132.8
2017144 8D25-0344	8.579	1.028	16.585	12.608	3.002	0.662	359.7177	79.32481	56	132.8
2017145 8D25-0345	8.582	1.028	16.749	12.743	2.984	0.669	357.5608	80.16359	56	132.8
2017146 8D25-0346	8.582	1.028	16.786	12.771	2.983	0.669	357.441	80.16359	56	132.8
2017147 8D25-0347	8.582	1.028	16.766	12.842	2.934	0.669	351.5695	80.16359	56	132.8
2017149 WBC Alum	8.43	1.01	18.157	13.14	4.41	1.602	528.4327	191.9613	50	122
2017153 WBC Opac	10	1.198	39.504	27.181	1.107	0.361	132.6474	43.25719	80	176
2017156 WBC YELL	9.257	1.109	21.365	12.244	1.776	0.288	212.811	34.50989	80	176
2017157 WBC Trans	9.053	1.085	18.757	11.763	2.457	0.479	294.4125	57.39665	80	176
2017158 WBC Trans	8.755	1.049	14.929	10.52	0.862	0.103	103.29	12.34208	80	176
2017159 WBC Oran	9.139	1.095	25.658	18.179	1.609	0.386	192.8	46.25284	80	176
2017160 WBC Oran	9.561	1.146	36.977	27.47	0.761	0.233	91.18759	27.91946	80	176
2017161 WBC RED	9.379	1.124	18.197	7.613	1.647	0.165	197.3534	19.77129	80	176
2017162 WBC RED	9.07	1.087	21.184	13.88	1.972	0.376	236.2969	45.05458	62	143.6
2017163 WBC Trans	8.804	1.055	20.129	15.521	0.74	0.13	88.67124	15.57738	80	176
2017164 WBC MAR	8.662	1.038	14.277	10.688	1.758	0.229	210.6541	27.44015	80	176
2017165 WBC Brigh	9.599	1.15	39.888	30.407	1.331	0.494	159.4884	59.19404	81	177.8
2017166 WBC Red	9.019	1.081	27.411	21.354	0.476	0.11	57.03718	13.18086	80	176
2017167 WBC BLUE	8.715	1.044	17.646	13.749	1.506	0.265	180.458	31.75389	80	176
2017169 WBC Dark	8.701	1.043	17.246	13.511	1.097	0.177	131.4491	21.2092	80	176
2017171 WBC Viole	8.793	1.054	18.484	13.883	1.064	0.177	127.4949	21.2092	80	176
2017173 WBC Orga	8.924	1.069	22.966	17.436	1.03	0.214	123.4208	25.64276	80	176
2017177 WBC Yello	9.351	1.121	23.454	13.936	1.881	0.365	225.3927	43.73649	80	176
2017178 Alu Orange	8.422	1.009	18.121	13.173	4.389	1.59	525.9163	190.5233	50	122
2017179 WBC YELL	9.314	1.116	33.399	25.41	0.734	0.212	87.95228	25.40311	80	176
2017182 WBC BLAC	8.394	1.006	11.786	10.277	2.065	0.308	247.4407	36.90641	80	176
2017183 WBC Mag	8.407	1.007	12.355	10.723	2.139	0.339	256.3078	40.62101	80	176
2017184 WBC BLUE	8.406	1.007	12.753	11.122	2.037	0.327	244.0856	39.1831	80	176
2017185 WBC BLUE	8.419	1.009	13.183	11.383	2.052	0.34	245.883	40.74084	80	176
2017186 WBC TRAN	8.61	1.032	12.445	9.385	1.849	0.235	221.5583	28.15911	80	176
2017187 WBC Raink	8.388	1.005	18.919	16.762	2.155	0.532	258.225	63.74743	50	122
2017188 WBC SUPE	8.445	1.012	15.61	12.634	3.505	0.876	419.9901	104.9676	50	122
2017189 WBC SCAR	8.565	1.026	12.841	10.337	0.963	0.118	115.3924	14.13947	101	213.8
2017194 WBC YELL	8.633	1.035	14.718	11.385	1.077	0.146	129.0526	17.4946	101	213.8
2017196 WBC FINE	8.466	1.014	17.059	14.296	3.385	0.951	405.611	113.9545	50	122
2017197 WBC High	8.76	1.05	21.217	16.797	2.034	0.502	243.7261	60.15265	45	113
2017221 WBC ULTR	8.42	1.009	16.438	14.128	3.399	0.947	407.2886	113.4752	50	122
2017247 Xyrallic Lec	8.831	1.058	26.452	19.786	3.151	1.158	377.5717	138.7585	60.6	141.08
2017285 Glass Flake	8.757	1.049	26.592	20.175	3.067	1.107	367.5063	132.6474	41	105.8
2017286 WBC Amb	8.799	1.054	26.592	19.792	3.108	1.112	372.4192	133.2465	40.722	105.2996
2017288 WBC GOL	8.675	1.039	25.23	19.717	3.319	1.241	397.7025	148.7041	42	107.6
2017289 WBC PYRI	8.805	1.055	26.473	20.044	3.159	1.155	378.5303	138.399	40	104
2017290 WBC LUMI	8.825	1.058	26.473	19.858	3.128	1.157	374.8157	138.6387	56	132.8
2017400 Collision W	9.168	1.099	69.999	65.708	2.75	2.75	329.5215	329.5215	53	127.4
2018107 8D25-0367	8.77	1.051	26.462	20.346	3.129	1.152	374.9356	138.0396	42	107.6
2018132 WBC Fine	8.714	1.044	22.538	16.213	4.211	1.86	504.5873	222.8764	50	122
2018133 WBC MED	8.857	1.061	24.503	17.719	4.246	2.022	508.7812	242.2882	50	122
2018134 WBC MED	8.672	1.039	20.167	15.035	3.775	1.322	452.3432	158.41	50	122
2018135 WBC FINE	8.771	1.051	21.516	15.619	4.275	1.861	512.2562	222.9962	50	122
2018136 WBC COAF	8.828	1.058	23.151	17.16	3.877	1.567	464.5654	187.7673	50	122
2018137 WBC Coar	8.528	1.022	22.698	18.845	3.45	1.311	413.3997	157.0919	50	122
2018138 WBC Very	8.643	1.036	20.542	15.084	3.7	1.162	443.3562	139.2378	50	122

2018139	8D16-0544	8.4	1.006	14.871	13.251	1.938	0.365	232.2228	43.73649	54	129.2
2018148	DEEP BLAC	8.553	1.025	17.997	15.552	0.083	0.013	9.945558	1.557738	100	212
2018151	WBC WHIT	13.638	1.634	58.209	31.363	1.519	0.583	182.0157	69.85856	66	150.8
2018152	WBC BLAC	8.424	1.009	5.774	4.475	0.782	0.04	93.70393	4.79304	68	154.4
2018168	WBC Mag	8.592	1.03	11.755	8.844	1.907	0.232	228.5082	27.79963	80	176
2018170	WBC Viole	8.538	1.023	11.581	9.275	1.882	0.239	225.5125	28.63841	80	176
2018172	WBC FAST	8.949	1.072	26.492	20.613	1.543	0.394	184.8915	47.21144	80	176
2018174	WBC Blue	8.659	1.038	12.898	9.404	1.087	0.125	130.2509	14.97825	80	176
2018175	WBC GREE	8.729	1.046	17.744	13.541	2.042	0.377	244.6847	45.1744	80	176
2018176	WBC BLUE	8.88	1.064	16.883	11.34	0.904	0.12	108.3227	14.37912	80	176
2018180	WBC Jet Bl	8.411	1.008	19.735	17.322	3.229	1.015	386.9182	121.6234	101	213.8
2018181	WBC WHIT	8.857	1.061	20.393	14.402	2.011	0.415	240.9701	49.72779	80	176
2018199	WBC BRIG	8.693	1.042	17.349	13.622	0.811	0.128	97.17889	15.33773	80	176
2018248	WBC DEEP	8.618	1.033	16.422	13.791	0.168	0.025	20.13077	2.99565	68	154.4
2018316	LOW HUM	7.928	0.95	0	0	7.928	7.928	949.9805	949.9805	75	167
2018317	8D16-0502	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176
2018325	WBC ATAC	8.761	1.05	21.296	14.454	4.225	1.56	506.2649	186.9286	50	122
2018326	WBC WAH	8.63	1.034	19.418	13.734	4.385	1.584	525.437	189.8044	50	122
2019190	WBC BIND	8.451	1.013	23.256	20.896	1.844	0.539	220.9591	64.58621	69	156.2
2019191	WBC VISC	8.451	1.013	23.554	21.163	1.846	0.546	221.1988	65.425	67	152.6
2019302	WBC CON	8.393	1.006	17.204	15.234	2.261	0.524	270.9266	62.78882	58	136.4
2019303	SLOW HOT	8.479	1.016	16.667	14.704	2.895	0.683	346.8963	81.84116	100	212
2019304	3WB High-	8.33	0.998	17.322	15.139	1.644	0.334	196.9939	40.02188	25.556	78.0008
2019310	WBC Blenc	8.413	1.008	17.143	15.332	1.859	0.399	222.7565	47.81057	69	156.2
2019311	WBC Hot-I	8.37	1.003	13.703	12.055	3.402	0.765	407.6481	91.66689	62.222	143.9996
2019523	SHSX Thin	7.27	0.871	0	0	7.27	7.27	871.135	871.135	26	78.8
2050271	WBC GREE	8.712	1.044	17.148	12.932	2.497	0.479	299.2055	57.39665	80	176
2050287	8D25-0341	8.604	1.031	17.808	13.631	2.832	0.651	339.3472	78.00673	47	116.6
2050485	LEXUS 8Y7	8.6	1.031	20.826	16.276	2.925	0.831	350.4911	99.57541	57	134.6
2050486	LEXUS 8Y7	8.429	1.01	15.334	13.389	2.015	0.388	241.4494	46.49249	45	113
2080188	WATER	8.345	1	0	0	0	0	0	0	101	213.8
10	H5951-B V	6.369	0.763	0	0	6.369	6.369	763.1718	763.1718	3.056	37.5008
10001S	ChromaSy	8.398	1.006	42.165	37.588	2.247	1.248	269.249	149.5428	10	50
10004S	ChromaSy	8.367	1.003	41.791	37.146	2.463	1.415	295.1314	169.5538	-9.111	15.6002
10006S	ChromaSy	8.389	1.005	41.916	37.366	2.365	1.336	283.3885	160.0875	-9.389	15.0998
10007S	ChromaSy	8.383	1.005	42.094	37.485	2.396	1.366	287.1031	163.6823	-9.667	14.5994
1000G	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
1001S	WHITE PE	20.75	2.486	90	76.516	2.075	2.075	248.639	248.639	101	213.8
1002Q	MP4075-B	8.136	0.975	43.173	36.284	4.624	4.624	554.0754	554.0754	58.833	137.8994
1002S	RED PEARL	20.196	2.42	90	73.604	2.02	2.02	242.0485	242.0485	101	213.8
1003S	BRONZE PI	25.04	3	90	71.116	2.504	2.504	300.0443	300.0443	101	213.8
1004S	BLUE PEA	21.65	2.594	90	71.693	2.165	2.165	259.4233	259.4233	101	213.8
1005S	GOLD PEA	25.04	3	90	72.335	2.504	2.504	300.0443	300.0443	101	213.8
1006S	COPPER PE	25.87	3.1	90	75.419	2.587	2.587	309.9899	309.9899	101	213.8
1007S	VIOLET PE	25.04	3	90	71.753	2.504	2.504	300.0443	300.0443	101	213.8
1009S	SUPER GRI	21.03	2.52	90	72.283	2.103	2.103	251.9941	251.9941	101	213.8
1010S	RED SATIN	22.616	2.71	90	74.931	2.262	2.262	271.0464	271.0464	101	213.8
1011S	FINE SATIN	25.04	3	90	76.056	2.504	2.504	300.0443	300.0443	355	671
1012S	FINE SATIN	26.7	3.199	90	71.65	2.67	2.67	319.9354	319.9354	355	671
1014S	RUTILE RE	20.83	2.496	90	72.257	2.083	2.083	249.5976	249.5976	355	671
1018S	MEDIUM \	20.83	2.496	90	76.392	2.083	2.083	249.5976	249.5976	355	671
1020S	CRYSTAL S	23.31	2.793	90	63.67	2.331	2.331	279.3144	279.3144	101	213.8
1021S	GOLD XIRA	24.15	2.894	90	59.898	2.415	2.415	289.3798	289.3798	101	213.8
1023S	RADIANT F	24.15	2.894	90	61.942	2.415	2.415	289.3798	289.3798	101	213.8
1024S	GALAXY BL	22.499	2.696	90	71.459	2.25	2.25	269.6085	269.6085	101	213.8

1025S	GREEN XIR	22.533	2.7	90	71.431	2.253	2.253	269.968	269.968	101	213.8
1027S	BLUE PEAF	19.194	2.3	90	74.586	1.919	1.919	229.9461	229.9461	101	213.8
1028S	RED-GREE	21.74	2.605	90	75.666	2.174	2.174	260.5017	260.5017	355	671
1029S	fireside co	24.15	2.894	90	61.938	2.415	2.415	289.3798	289.3798	101	213.8
1030S	AMBERCU	20.029	2.4	90	73.77	2.003	2.003	240.0115	240.0115	101	213.8
10410BK6	Satin Black	9.514	1.14	62.888	50.2	2.088	1.421	250.1967	170.2727	-13.833	7.1006
10416	Ellis 8007	6.645	0.796	0	0	0	0	0	0	-17.556	0.3992
105	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
1051S	Silver Flake	9.396	1.126	55.598	40.28	4.172	4.172	499.9141	499.9141	31.5	88.7
1052S	Silver-Red	17.442	2.09	90	76.357	1.744	1.744	208.9765	208.9765	101	213.8
1053S	Red-Golid	15.397	1.845	90	78.534	1.54	1.54	184.532	184.532	101	213.8
1054S	Green-Gol	17.943	2.15	90	75.839	1.794	1.794	214.9678	214.9678	101	213.8
1055S	Blue Pearl	26.121	3.13	90	72.176	2.612	2.612	312.9855	312.9855	101	213.8
1056	Metalux 10	7.768	0.931	21.673	17.604	6.082	6.075	728.7817	727.943	21.333	70.3994
1056S	Red-Blue F	17.943	2.15	90	75.842	1.794	1.794	214.9678	214.9678	101	213.8
1057S	BRASS PEA	24.202	2.9	90	69.948	2.42	2.42	289.9789	289.9789	101	213.8
1058S	Gold Pearl	25.12	3.01	90	69.159	2.512	2.512	301.0029	301.0029	355	671
106	Axalta 106	6.78	0.812	0	0	6.851	4.407	820.9279	528.0732	-10	14
107	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
1075K	Voltatex®	10.142	1.215	74.993	68.01	2.536	2.536	303.8787	303.8787	90	194
108	LOW HAP	6.562	0.786	0	0	6.458	3.937	773.8363	471.755	-17.494	0.5108
10G	H5951-B V	6.369	0.763	0	0	6.369	6.369	763.1718	763.1718	3.056	37.5008
10Q	H5951-B V	6.369	0.763	0	0	6.369	6.369	763.1718	763.1718	3.056	37.5008
10T-119	ROLLER CL	7.293	0.874	0	0	7.293	7.293	873.891	873.891	-5	23
10T-130	WATERBA	7.928	0.95	0	0	7.928	7.928	949.9805	949.9805	-4	24.8
10T-145	ROLLER CL	7.944	0.952	0	0	7.515	3.55	900.4924	425.3823	-5	23
10T-158	ACETONE	6.61	0.792	0	0	0	0	0	0	-20	-4
10T-171	WB RC RE	8.943	1.072	0	0	8.943	8.943	1071.604	1071.604	200	392
10T-172	10-T-172 F	8.166	0.979	5.263	4.923	7.736	7.736	926.9739	926.9739	34	93.2
10T-211	WB CLEAN	7.984	0.957	0	0	7.511	3.194	900.0131	382.7242	93.889	201.0002
11000S	3.5 VOC M	9.49	1.137	26.621	26.93	3.331	1.675	399.1404	200.7086	22.056	71.7008
11002S	Very Trans	8.542	1.024	37.909	31.097	4.833	4.391	579.1191	526.156	31	87.8
11003S	LIGHT BLU	8.4	1.007	46.842	38.619	4.465	4.465	535.0231	535.0231	31	87.8
11005S	3.5 VOC TF	8.811	1.056	54.357	45.452	3.966	3.883	475.2299	465.2844	11.656	52.9808
11007S	HIGH CHRO	8.127	0.974	38.787	31.557	4.975	4.975	596.1344	596.1344	14.611	58.2998
11008S	LEXUS BLU	8.428	1.01	40.357	31.992	5.026	5.026	602.2455	602.2455	-9.944	14.1008
11009S	THF FREE	8.518	1.021	44.757	38.619	4.672	4.59	559.8271	550.0013	31	87.8
11075S	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
11095S	Nason Slo	10.433	1.25	0	0	0	0	0	0	2.5	36.5
1156	Fast Unive	7.346	0.88	0	0	7.346	7.346	880.2418	880.2418	-4.444	24.0008
1157	Medium U	7.416	0.889	0.001	0.001	7.416	7.416	888.6296	888.6296	27	80.6
1158	Slow Unive	7.619	0.913	0.003	0.004	7.619	7.619	912.9543	912.9543	27	80.6
1169-5	H3200-B	7.001	0.839	0	0	7.268	4.36	870.8954	522.4414	-20	-4
1169-55	H3200-B	7.001	0.839	0	0	7.268	4.36	870.8954	522.4414	-20	-4
1169-G	H3200-B	7.001	0.839	0	0	7.268	4.36	870.8954	522.4414	-20	-4
120B3-116	SB SPRAY I	10.491	1.257	63.439	41.542	3.638	3.485	435.927	417.5936	19	66.2
120D-264	LOW VOC	11.684	1.4	75.412	56.421	2.358	2.072	282.5497	248.2795	19.4	66.92
120D-326/275	LIGHT	11.803	1.414	72.752	57.053	2.258	1.895	270.5671	227.0703	23	73.4
120D-328/3.0	GRAY J	11.953	1.432	74.594	55.202	3.037	3.037	363.9116	363.9116	38	100.4
120D3-107	SB SPRAY I	11.145	1.335	71.533	51.114	3.062	2.967	366.9072	355.5237	6.333	43.3994
120D3-107	FAST DRY I	11.385	1.364	69.452	51.496	3.228	3.07	386.7983	367.8658	19	66.2
120D3-106	DARK GRA	10.883	1.304	67.794	47.049	3.505	3.505	419.9901	419.9901	19	66.2
120D3-106	DARK GRA	11.056	1.325	69.046	50.141	3.422	3.422	410.0446	410.0446	19	66.2
120D3-107	SB SPRAY I	11.028	1.321	69.453	48.688	3.214	3.116	385.1208	373.3778	19	66.2
120D3-106	LOW VOC	11.707	1.403	75.462	56.423	2.358	2.072	282.5497	248.2795	19	66.2

120D3-116SB SPRAY I	11.31	1.355	69.785	47.505	3.417	3.417	409.4454	409.4454	19	66.2
120D3-117LOW VOC	11.736	1.406	74.794	57.576	2.367	2.036	283.6281	243.9657	23	73.4
120D3-120120-D300-	11.03	1.322	69.561	49.487	3.093	2.906	370.6218	348.2144	6.333	43.3994
120D3-124SB DARK G	11.104	1.331	69.064	46.746	3.435	3.435	411.6023	411.6023	19	66.2
120D3-125S/B DARK	10.58	1.268	67.949	47.593	3.391	3.391	406.33	406.33	19	66.2
120D3-3261.43 VOC	12.172	1.459	71.61	57.572	1.809	1.403	216.7652	168.1159	23	73.4
120D3-445BASDEN M	10.808	1.295	66.117	42.995	3.662	3.662	438.8028	438.8028	19	66.2
120D3-557S/B SPRAY	11.156	1.337	69.211	46.711	3.435	3.435	411.6023	411.6023	19	66.2
120R-300 MTH BROV	11.093	1.329	70.239	49.765	3.301	3.301	395.5456	395.5456	19	66.2
120R-331 275 RED O	12.308	1.475	71.877	57.501	1.816	1.409	217.604	168.8348	23	73.4
120R3-101SB SPRAY I	11.193	1.341	71.527	50.886	3.077	2.981	368.7046	357.2013	6.5	43.7
120R3-106RED MTHE	10.985	1.316	68.227	49.14	3.49	3.49	418.1927	418.1927	19	66.2
120R3-109LOW VOC	11.759	1.409	75.581	56.442	2.356	2.071	282.3101	248.1596	19	66.2
120R3-111SB SPRAY I	10.968	1.314	69.24	48.645	3.219	3.121	385.7199	373.9769	19	66.2
120R3-115SB DARK G	11.104	1.331	69.064	46.746	3.435	3.435	411.6023	411.6023	19	66.2
120R3-116SB SPRAY I	11.065	1.326	68.83	46.491	3.449	3.449	413.2799	413.2799	19	66.2
120R3-121S/B MTH B	10.876	1.303	70.277	50.264	3.232	3.232	387.2776	387.2776	19	66.2
120R3-422RED OXIDE	12.119	1.452	73.311	57.119	2.162	1.805	259.0638	216.2859	23	73.4
120R3-808S/B RED O	11.32	1.356	71.655	50.993	3.1	3.004	371.4606	359.9573	6.5	43.7
120R3-817S/B SPRAY	11.975	1.435	73.196	50.281	3.21	3.21	384.6415	384.6415	19	66.2
120R4-10C DARK BRO	11.329	1.358	69.521	49.321	3.453	3.453	413.7592	413.7592	38	100.4
120W3-10 FAST DRY	11.794	1.413	70.497	51.474	3.23	3.072	387.038	368.1055	19	66.2
120W3-85 WHITE SB	11.472	1.375	71.659	50.291	3.141	3.042	376.3735	364.5107	6.333	43.3994
120Z4-899HUSKY GO	7.775	0.932	47.904	39.072	3.85	3.57	461.3301	427.7788	41	105.8
1219CL2 Tufcote 2.1	8.203	0.983	44.352	41.701	3.06	2.093	366.6676	250.7958	-3.667	25.3994
121B3-106121-B300-	11.389	1.365	67.571	49.252	3.693	3.693	442.5174	442.5174	32.222	89.9996
121D3-10C SB UNIVER	11.588	1.389	67.225	47.839	3.792	3.787	454.3802	453.7811	16	60.8
121D3-10C UNIVERSA	11.577	1.387	68.09	49.239	3.694	3.694	442.6372	442.6372	16	60.8
121R3-10C UNIVERSA	11.581	1.388	68.043	49.145	3.701	3.701	443.476	443.476	16	60.8
121W3-10 121-W300	12.18	1.46	69.653	49.209	3.696	3.696	442.8769	442.8769	32.556	90.6008
1220S GRAY URE	10.812	1.296	63.48	43.244	3.544	3.079	424.6633	368.9443	10	50
12303S CHROMAP	8.481	1.016	65.003	56.982	2.968	2.968	355.6436	355.6436	42.778	109.0004
12305S CHROMAP	8.468	1.015	65	56.857	2.964	2.964	355.1643	355.1643	40.667	105.2006
12365S CHROMAP	7.126	0.854	0	0	7.126	7.126	853.8801	853.8801	3.6	38.48
12375S 12375S	7.096	0.85	0	0	7.096	7.096	850.2853	850.2853	29	84.2
12385S CHROMAP	6.848	0.821	0	0	6.848	6.848	820.5684	820.5684	31	87.8
12395S CHROMAP	7.416	0.889	0.011	0.009	7.415	7.415	888.5098	888.5098	50	122
1250V Voltatex®	9.822	1.177	51.099	42.336	1.375	0.715	164.7608	85.67559	80	176
1275 TUFECOTE I	10.512	1.26	46.271	31.449	2.033	0.883	243.6063	105.8064	55.722	132.2996
1276 1200 SERIE	10.469	1.255	46.126	31.543	2.068	0.886	247.8002	106.1658	55.278	131.5004
12896C Tufcote 12	8.611	1.032	33.943	31.314	2.053	0.896	246.0028	107.3641	53.167	127.7006
12896D Tufcote 12	9.162	1.098	40.564	34.021	2.062	0.978	247.0812	117.1898	54.778	130.6004
12896W Tufcote W	10.11	1.211	46.075	33.955	2.009	0.941	240.7304	112.7563	56.389	133.5002
130 Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
13010E IMRON AF	7.984	0.957	51.986	43.339	3.833	3.833	459.2931	459.2931	11.889	53.4002
13015E IMRON AF	8.449	1.012	71.863	65.82	2.377	2.377	284.8264	284.8264	11.556	52.8008
13020E IMRON AF	8.869	1.063	80.77	77.364	1.706	1.706	204.4232	204.4232	0.333	32.5994
13030E IMRON AV	8.636	1.035	77	72.65	1.986	1.986	237.9744	237.9744	23.278	73.9004
13035E IMRON BA	8.216	0.984	63	58.358	3.04	3.04	364.271	364.271	13.722	56.6996
13040E IMRON RH	8.21	0.984	54.511	46.649	3.735	3.735	447.5501	447.5501	17.056	62.7008
13045E IMRON PR	8.261	0.99	62.127	54.366	2.828	2.603	338.8679	311.9071	2.734	36.9212
13071S IMRON AF	7.153	0.857	0.004	0.003	7.153	7.153	857.1154	857.1154	-1.889	28.5998
13073S IMRON AV	7.416	0.889	0	0	7.416	7.416	888.6296	888.6296	-7.111	19.2002
13074S IMRON AV	7.221	0.865	0.001	0.001	7.221	7.221	865.2635	865.2635	48.722	119.6996
13083S IMRON AV	9.281	1.112	41.437	44.381	1.574	0.879	188.6061	105.3271	2.222	35.9996

13084S	IMRON AV	7.051	0.845	24.871	20.367	3.676	1.675	440.4804	200.7086	-18	-0.4
13100S	AVIATION	8.998	1.078	74.988	69.698	2.251	2.251	269.7283	269.7283	6.111	42.9998
13110S	IMRON AV	8.944	1.072	75	69.895	2.236	2.236	267.9309	267.9309	10	50
13125S	POLYURET	8.334	0.999	46.987	40.443	4.418	4.418	529.3913	529.3913	25.889	78.6002
13138S	EPOXY PRE	6.867	0.823	11.268	8.822	6.093	6.093	730.0998	730.0998	19.556	67.2008
13150S	AVIATION	9.54	1.143	31.395	35.599	2.527	1.344	302.8003	161.0461	36.5	97.7
13180S	EPOXY PRI	8.566	1.026	45.675	46.25	2.774	2.191	332.3973	262.5388	19.556	67.2008
131S	1K Acrylic	10.912	1.308	57.427	35.251	4.645	4.645	556.5918	556.5918	3.833	38.8994
13206S	ALUMINUI	8.429	1.01	4.5	3.325	0	0	0	0	101	213.8
13225S	WOOD FIL	7.66	0.918	35.824	26.676	4.805	4.507	575.7639	540.0558	0.491	32.8838
13238S	METALOK	11.452	1.372	66.191	44.311	3.866	3.86	463.2473	462.5284	10.5	50.9
133-23663Imron(R) 2		9.801	1.174	59.727	54.868	2.376	1.968	284.7066	235.8176	30.778	87.4004
133-23664Imron(R) 2		9.008	1.079	64.582	59.55	2.569	2.382	307.833	285.4255	27.167	80.9006
133-32273Imron(R) 2		9.762	1.17	59.495	51.792	2.921	2.582	350.0117	309.3907	29.167	84.5006
133-67632Imron(R) 2		11.707	1.403	67.101	55.832	2.416	2.019	289.4996	241.9287	29.889	85.8002
133-67633Imron(R) 2		11.013	1.32	66.47	57.23	2.367	2.009	283.6281	240.7304	29.278	84.7004
133-67640Imron(R) 2		9.107	1.091	56.438	55.199	2.324	1.915	278.4756	229.4668	25.5	77.9
133-72549Imron 2.15		11.504	1.379	51.087	41.963	2.476	1.59	296.6892	190.5233	33.333	91.9994
133-AG005Imron 2.14		9.666	1.158	59.167	57.967	1.713	1.331	205.2619	159.4884	36.167	97.1006
13325S	CLEARCOA	7.544	0.904	34.837	27.929	4.158	2.867	498.2365	343.5411	-10.699	12.7418
13520S	POLYURET	12.387	1.484	72.705	50.663	2.625	2.126	314.5433	254.7501	-8	17.6
13550S	CORROSIO	12.474	1.495	74.01	54.133	2.606	2.255	312.2666	270.2076	3.389	38.1002
13580S	CORROSIO	11.656	1.397	69.721	50.142	2.696	2.205	323.0509	264.2163	-1.389	29.4998
13756S	VOC-EXEM	10.111	1.212	0	0	0	0	0	0	-3	26.6
13765S	LO VOC FA	7.294	0.874	0	0	0	0	0	0	-15	5
13775S	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
13785S	LOW VOC	11.15	1.336	0	0	0	0	0	0	42.778	109.0004
13801S	URETHANE	8.138	0.975	0.271	0.253	8.116	8.116	972.5078	972.5078	10	50
13803S	FG-32838	8.143	0.976	1	0.933	8.062	8.062	966.0372	966.0372	3.056	37.5008
13808S	SUPER-FA	8.165	0.978	4.999	4.675	7.757	7.757	929.4903	929.4903	33.89	93.002
1380S	2.1 URO PI	12.826	1.537	74.393	54.856	1.805	1.326	216.2859	158.8893	-8	17.6
13813S	ANTI-CRA	7.646	0.916	25.507	21.611	5.696	5.696	682.5289	682.5289	25.722	78.2996
13821S	FAST RHEC	7.445	0.892	11.567	8.055	5.14	1.67	615.9056	200.1094	-20	-4
13844S	COARSE AI	7.511	0.9	100	100	0	0	0	0	101	213.8
13865S	FAST POT-	7.048	0.845	0	0	7.048	7.048	844.5336	844.5336	-2.333	27.8006
13875S	ADDITIVE	7.014	0.84	0	0	7.713	2.806	924.2179	336.2318	-12.556	9.3992
13885S	TP32137 A	7.701	0.923	0.012	0.01	7.7	7.7	922.6602	922.6602	3.056	37.5008
13895S	TP32138 A	7.688	0.921	0.008	0.007	7.687	7.687	921.1025	921.1025	3.056	37.5008
13930S	AVIATION	9.133	1.094	0	0	6.793	3.105	813.978	372.0597	44.444	111.9992
13982S	HIGH SOLI	7.345	0.88	7.217	5.672	6.801	6.681	814.9366	800.5575	9.5	49.1
1400D	1400D WA	9.614	1.152	43.848	34.634	2.067	0.991	247.6803	118.7476	55.389	131.7002
1400P	1400P WB	10.466	1.254	49.68	36.187	1.902	0.925	227.9091	110.8391	94	201.2
140B-354	S/B HAPS I	7.605	0.911	47.581	41.956	3.986	3.986	477.6264	477.6264	19	66.2
140C3-144SEMITRAN		7.437	0.891	45.76	38.702	4.034	4.034	483.3781	483.3781	41	105.8
140C3-441SEMITRAN		7.437	0.891	45.76	38.702	4.034	4.034	483.3781	483.3781	41	105.8
140D-304(S/B POWE		10.387	1.245	63.975	47.21	3.741	3.741	448.2691	448.2691	36.556	97.8008
140D-357 S/B HAPS-I		7.754	0.929	48.941	42.414	3.959	3.959	474.3911	474.3911	19	66.2
140D3-12(S/B FABRIWEL		9.782	1.172	64.868	49.748	3.436	3.436	411.7221	411.7221	19.444	66.9992
140D3-20(S/B HAPS-I		10.78	1.292	66.441	47.383	3.617	3.617	433.4106	433.4106	19	66.2
140D3-30(S/B VALE C		10.168	1.218	62.805	46.609	3.782	3.781	453.1819	453.0621	36.556	97.8008
140D3-89(S/B HAPS I		10.809	1.295	66.925	47.783	3.575	3.575	428.378	428.378	19	66.2
140G3-05(S/B HAPS-I		10.099	1.21	64.187	47.139	3.617	3.616	433.4106	433.2908	19	66.2
140G3-20(S/B HAPS-I		8.123	0.973	54.132	46.021	3.725	3.725	446.3519	446.3519	19	66.2
140H-106(SB DTM DI		7.383	0.885	37.591	30.513	4.607	4.607	552.0384	552.0384	-10	14
140H-106(SB DTM DI		7.365	0.882	36.426	29.561	4.682	4.682	561.0253	561.0253	-10	14

140H-303(S/B SLATE	9.99	1.197	61.959	46.353	3.8	3.799	455.3388	455.219	17	62.6
140H-317 S/B LOWE	9.591	1.149	61.609	46.305	3.681	3.681	441.0795	441.0795	-10	14
140W-355 S/B HAPS	10.688	1.281	65.49	46.243	3.688	3.688	441.9183	441.9183	19	66.2
140Y-363ES/B HAPS	10.643	1.275	65.27	46.573	3.696	3.696	442.8769	442.8769	-10	14
140Y3-102 QD YELLOW	9.082	1.088	52.222	39.455	4.337	4.334	519.6854	519.3259	-10	14
1410BK60: Satin Black	9.514	1.14	62.888	50.2	2.088	1.421	250.1967	170.2727	-13.833	7.1006
1418-4584 KAWASAK	7.573	0.907	26.537	21.21	5.274	4.544	631.9623	544.4893	-9.444	15.0008
142-B3-10 SB ACRYLIC	11.136	1.334	72.428	56.432	3.07	3.07	367.8658	367.8658	39	102.2
142-D3-10 NON SKID-	11.804	1.414	74.078	56.805	3.06	3.06	366.6676	366.6676	39	102.2
142B3-104 142-B300-	11.13	1.334	72.194	57.54	3.095	3.095	370.8615	370.8615	41.667	107.0006
142D3-101 NON SKID	11.805	1.415	73.827	57.57	3.09	3.09	370.2623	370.2623	39	102.2
142D7-101 NON SKID	11.805	1.415	73.827	57.57	3.09	3.09	370.2623	370.2623	39	102.2
142Y3-100 SB ACRYLIC	10.055	1.205	60.083	45.08	3.978	3.946	476.6678	472.8334	45.5	113.9
14301S Productive	8.001	0.959	41.666	34.288	4.667	4.667	559.2279	559.2279	27.833	82.0994
14304S ChromaPro	8.49	1.017	62.169	54.527	3.212	3.212	384.8811	384.8811	23	73.4
14305S ChromaPro	8.493	1.018	62.221	54.578	3.209	3.209	384.5216	384.5216	23	73.4
14306S ChromaPro	8.493	1.018	62.198	54.549	3.211	3.211	384.7613	384.7613	23	73.4
14315S PP Fast Cu	7.049	0.845	0.22	0.177	7.034	7.034	842.8561	842.8561	-7	19.4
14375S PP Low Te	7.046	0.844	0	0	7.046	7.046	844.294	844.294	-7	19.4
14385S PP Mid Te	6.972	0.835	0	0	6.972	6.972	835.4269	835.4269	24	75.2
1480S SPOT PROI	13.42	1.608	70.455	51.304	1.945	1.36	233.0616	162.9634	0.056	32.1008
1481S NON-ISO S	9.075	1.087	36.1	39.887	1.978	1.171	237.0158	140.3162	-7	19.4
1489S NON-ISO F	9.255	1.109	36.625	41.163	1.969	1.192	235.9374	142.8326	-7	19.4
15 POLYMERI	8.512	1.02	67.44	60.811	2.772	2.772	332.1577	332.1577	34	93.2
150K CHROMAB	7.286	0.873	9.668	7.504	6.576	5.186	787.9758	621.4176	-6.6	20.12
1514-8751 Imron Ind	8.829	1.058	60.803	54.819	2.741	2.421	328.4431	290.0987	4.5	40.1
1514-AG0(IMRON(R)	9.027	1.082	61.35	55.759	2.759	2.483	330.5999	297.528	12.778	55.0004
1514MAG(FINE flake	8.896	1.066	60.662	55.32	2.755	2.475	330.1206	296.5694	12.778	55.0004
1514MAG(medium fl	8.922	1.069	60.942	55.775	2.736	2.457	327.8439	294.4125	12.778	55.0004
15301S PRODUCTI	8.516	1.02	65.003	57.213	2.849	2.774	341.3843	332.3973	26.389	79.5002
15303S ELITE FAST	8.763	1.05	66	59.741	1.875	1.525	224.6738	182.7347	-2.938	26.7116
15305S ELITE MED	8.799	1.054	65.096	59.163	1.875	1.496	224.6738	179.2597	-3.559	25.5938
15307S ELITE SLOV	8.776	1.052	66	59.827	1.761	1.404	211.0136	168.2357	-4.635	23.657
15308S ELITE VER	9.154	1.097	66	62.409	1.876	1.559	224.7936	186.8087	3	37.4
15309S ELITE LOW	9.211	1.104	80	76.367	0	0	0	0	-7	19.4
15310S ELITE LOW	9.086	1.089	75.003	70.668	0.394	0.294	47.21144	35.22884	-4.833	23.3006
15350S 15350 Imr	8.347	1	54.799	51.434	2.782	2.333	333.3559	279.5541	2.333	36.1994
15375S LOW TEMI	6.928	0.83	0.004	0.003	7.22	3.935	865.1437	471.5153	-12.778	8.9996
15385S MEDIUM T	7.017	0.841	0.001	0.001	7.318	4.07	876.8867	487.6918	-10.111	13.8002
15395S HIGH TEM	6.951	0.833	0	0	7.202	4.171	862.9869	499.7942	-11.778	10.7996
15397S VERY SLOV	6.915	0.829	0	0	7.141	4.149	855.6775	497.1581	-8	17.6
15399S HOT WEAT	7.96	0.954	52.432	46.506	3.546	3.291	424.903	394.3474	10	50
15A NH AIR DR	8.601	1.031	61.127	54.475	3.343	3.343	400.5783	400.5783	35	95
15B NH BAKE A	8.652	1.037	61.328	54.457	3.346	3.346	400.9378	400.9378	33	91.4
15C HX25 MOI	8.594	1.03	60.899	54.244	3.36	3.36	402.6154	402.6154	35	95
15C-175 DEFOAME	7.5	0.899	49.95	49.921	3.754	3.754	449.8268	449.8268	76	168.8
15C-198B REDUCER	8.025	0.962	5.845	6.047	5.902	1.971	707.2131	236.177	94	201.2
15C-239 ANTI-CRAT	8.804	1.055	52	51.223	4.226	4.226	506.3847	506.3847	110	230
15C-243 REDUCER	7.411	0.888	3.902	3.911	6.971	6.192	835.307	741.9626	60	140
15C-379 DEFOAME	6.929	0.83	17.493	15.221	5.717	5.717	685.0452	685.0452	40	104
15C-380 W/B DEFO	8.33	0.998	8	7.906	0	0	0	0	94	201.2
15C-392 WB CLEAN	7.505	0.899	0.055	0.049	7.499	7.484	898.5752	896.7778	94	201.2
15P29585 Gray Imroi	8.936	1.071	52.664	40.85	3.716	3.13	445.2734	375.0554	1.272	34.2896
15P29586 Yellow Imr	9.441	1.131	56.128	42.74	3.642	3.195	436.4063	382.8441	0.556	33.0008
15P34090 Light Gray	9.424	1.129	56.137	42.707	3.666	3.167	439.2821	379.4889	-1.844	28.6808

15P91045(910456 EZ	9.974	1.195	61.775	46.845	3.537	3.219	423.8246	385.7199	3.111	37.5998
15PN0001 N0001EZ E	8.144	0.976	52.976	45.949	3.522	3.172	422.0272	380.0881	1.389	34.5002
15PN0006 N0006EZ E	9.704	1.163	59.727	44.963	3.507	3.052	420.2298	365.709	-3.661	25.4102
15R29584 Black Imro	8.234	0.987	52.692	45.584	3.65	3.424	437.3649	410.2842	-0.556	30.9992
16187 FG-69052	8.829	1.058	70.445	64.252	2.609	2.609	312.626	312.626	25	77
162-1060 Imron(R) 2	10.742	1.287	61.762	42.818	1.951	1.183	233.7805	141.7542	-11.278	11.6996
162-1072 Imron(R) 2	10.621	1.273	60.727	41.722	1.967	1.166	235.6977	139.7171	-11.611	11.1002
162-1632 Imron(R) 2	10.589	1.269	60.23	41.052	1.934	1.121	231.7435	134.3249	-11.833	10.7006
1620 CRV22-B 4	8.136	0.975	37.059	31.729	4.292	3.661	514.2932	438.683	0.111	32.1998
163-33417Imron(R) 2	10.889	1.305	62.069	52.582	2.498	2.011	299.3253	240.9701	18.333	64.9994
163-42721IMRON 2.1	9.925	1.189	57.361	51.858	2.453	1.93	293.9332	231.2642	18.556	65.4008
163-55147IMRON(R)	9.81	1.176	54.422	49.568	2.541	1.946	304.4779	233.1814	18.333	64.9994
163-64704IMRON 2.1	9.783	1.172	56.792	51.871	2.444	1.926	292.8547	230.7849	15.278	59.5004
163-67632Imron(R) 2	11.333	1.358	62.74	51.912	2.504	1.977	300.0443	236.896	19.611	67.2998
163-6764CImron(R) 2	9.613	1.152	55.071	51.067	2.47	1.931	295.9702	231.384	16.222	61.1996
163-81915IMRON 2.1	9.762	1.17	55.725	51.008	2.479	1.937	297.0487	232.103	17.944	64.2992
163-81945IMRON 2.1	9.989	1.197	56.871	51.29	2.469	1.932	295.8504	231.5038	17.944	64.2992
164-1015 Imron(R) 3	11.023	1.321	62.938	45.951	3.433	3.043	411.3627	364.6305	12.333	54.1994
164-42716IMRON(R)	9.705	1.163	46.804	39.528	3.327	2.525	398.6611	302.5607	18.444	65.1992
164-42719IMRON(R)	9.224	1.105	56.072	46.383	3.395	3.019	406.8093	361.7547	12.278	54.1004
164-42720IMRON 3.1	10.33	1.238	61.319	47.214	3.364	3.007	403.0947	360.3168	12.889	55.2002
164-67632DTM URET	10.9	1.306	61.601	44.498	3.493	3.053	418.5522	365.8288	12.333	54.1994
164-6764CDTM URET	8.623	1.033	54.878	47.781	3.43	3.155	411.0032	378.051	14.556	58.2008
164-94771IMRON® 3	11.026	1.321	64.53	47.506	3.443	3.169	412.5609	379.7286	12.667	54.8006
164-N0006Imron(R) 3	10.934	1.31	62.386	45.554	3.44	3.03	412.2014	363.0728	12.444	54.3992
164-N283Imron(R) 3	9.239	1.107	54.68	43.76	3.36	2.811	402.6154	336.8309	9.056	48.3008
1640WF Imron 1.5	9.196	1.102	42.039	35.83	1.567	0.699	187.7673	83.75837	76.111	168.9998
1705-510C1705-510C	9.694	1.162	58.287	41.194	3.361	2.653	402.7352	317.8984	-27.222	-16.9996
175K ChromaBa	7.677	0.92	31.248	25.58	5.024	4.214	602.0058	504.9468	10.5	50.9
178-101 Corlar LV 1	11.882	1.424	69.857	59.878	0.696	0.46	83.3989	55.11996	-1.056	30.0992
18010E IMRON RH	8.21	0.984	54.511	46.649	3.735	3.735	447.5501	447.5501	17.056	62.7008
18015E IMRON M/	8.636	1.035	77	72.65	1.986	1.986	237.9744	237.9744	17.028	62.6504
18020E IMRON PR	8.261	0.99	62.127	54.366	2.828	2.603	338.8679	311.9071	2.734	36.9212
18025E IMRON BA	8.216	0.984	63	58.358	3.04	3.04	364.271	364.271	13.722	56.6996
18040S IMRON M/	7.221	0.865	0.001	0.001	7.221	7.221	865.2635	865.2635	49.857	121.7426
18060S IMRON M/	7.09	0.85	31.008	26.843	3.269	1.697	391.7112	203.3447	-18.072	-0.5296
18065S IMRON M/	7.086	0.849	30.971	26.826	3.268	1.696	391.5914	203.2249	-18.112	-0.6016
18070S LO VOC FA	7.294	0.874	0	0	0	0	0	0	-15	5
18100S IMRON PC	8.944	1.072	75.001	69.896	2.236	2.236	267.9309	267.9309	-7	19.4
18105S IMRON "20	8.998	1.078	75	69.711	2.25	2.25	269.6085	269.6085	13.333	55.9994
18110S ACTIVATO	8.48	1.016	52.183	52.457	2.519	2.064	301.8417	247.3209	31	87.8
181B-103 Tufcote CE	8.455	1.013	74.493	70.668	2.156	2.155	258.3449	258.225	30.778	87.4004
181B-107 Tufcote CE	9.062	1.086	75.977	70.691	2.176	2.176	260.7414	260.7414	31.278	88.3004
181B3-103 CENTURY	8.454	1.013	74.493	70.668	2.155	2.155	258.225	258.225	30.778	87.4004
181D-102 DTM Amin	10.41	1.247	79.919	71.567	2.09	2.089	250.4363	250.3165	30.833	87.4994
181D-108 Tufcote CE	10.413	1.248	79.051	70.634	2.18	2.18	261.2207	261.2207	31.278	88.3004
181D3-102 HIGH-GLO	10.396	1.246	79.273	70.727	2.154	2.154	258.1052	258.1052	32	89.6
181F3-110 HIGH-GLO	10.419	1.248	80.133	71.785	2.069	2.069	247.92	247.92	32	89.6
181V-103 CENTURY	9.069	1.087	83.222	77.143	1.522	1.522	182.3752	182.3752	8.333	46.9994
181V-110 HIGH GLO	8.973	1.075	80.6	73.853	1.741	1.741	208.6171	208.6171	32	89.6
181W-105 Tufcote CE	10.416	1.248	79.998	71.641	2.083	2.082	249.5976	249.4777	30.833	87.4994
181W-109 Tufcote CE	10.419	1.248	79.13	70.712	2.173	2.173	260.3819	260.3819	31.278	88.3004
181W3-10 HIGH-GLO	10.389	1.245	79.256	70.713	2.154	2.154	258.1052	258.1052	32	89.6
181W3-10 TUF COTE	10.353	1.241	78.384	69.734	2.237	2.236	268.0508	267.9309	32	89.6
1820-100C N0001 EA	8.18	0.98	52.99	45.745	3.802	3.746	455.5785	448.8682	10	50

1820-100C N0006 IMR	10.255	1.229	62.37	46.432	3.803	3.727	455.6983	446.5915	31	87.8
1820-1563IMRON ELI	8.625	1.034	53.224	42.653	3.656	3.187	438.0839	381.8855	10	50
1820-1744IMRON ELI	8.569	1.027	55.9	46.944	3.735	3.678	447.5501	440.72	7.111	44.7998
1820-1835 ELITE 7683	8.588	1.029	52.824	42.652	3.874	3.622	464.2059	434.0098	-0.722	30.7004
1820-1918 ELITE P918	11.093	1.329	65.419	46.827	3.786	3.718	453.6612	445.5131	-7	19.4
1820-RS9C RS906 EH I	8.715	1.044	55.227	45.339	3.864	3.812	463.0077	456.7767	13.056	55.5008
1821-703C L0303 IMR	11.588	1.389	66.376	44.885	3.843	3.769	460.4913	451.6242	31	87.8
1825-3491IMRON 2K	9.177	1.1	57.564	45.495	3.63	3.309	434.9684	396.5042	6.722	44.0996
1825-4502IMRON 2K	8.331	0.998	52.814	44.507	3.549	3.104	425.2625	371.9399	0.944	33.6992
1825-4503IMRON 2K	8.61	1.032	56.018	47.196	3.579	3.333	428.8573	399.3801	6.722	44.0996
1825-4503IMRON 2K	8.099	0.971	49.551	42.192	3.647	3.107	437.0054	372.2994	-1	30.2
1825-5011IMRON 2K	9.324	1.117	58.415	45.752	3.654	3.379	437.8442	404.8921	8.444	47.1992
1825-5015IMRON 2K	8.431	1.01	51.676	42.515	3.621	3.072	433.8899	368.1055	-1.111	30.0002
1825-5015IMRON 2K	7.997	0.958	48.888	42.549	3.664	3.139	439.0425	376.1338	-1.111	30.0002
1825-5055IMRON 2K	8.456	1.013	53.651	45.153	3.656	3.33	438.0839	399.0206	6.222	43.1996
1826-5015AG RED FC	8.086	0.969	50.343	40.614	3.84	3.596	460.1318	430.8943	-6.778	19.7996
1826-5015AG GREEN	8.334	0.999	49.205	38.46	4.031	3.715	483.0186	445.1536	-6.667	19.9994
1826-5015AG BLACK	7.774	0.932	45.388	36.732	3.764	3.173	451.0251	380.2079	-11.778	10.7996
1827-2675TUF COTE F	8.816	1.056	51.803	40.696	3.88	3.356	464.9249	402.1361	-1.389	29.4998
1827-2927Tufcote Pl	8.223	0.985	49.936	43	3.902	3.595	467.5611	430.7745	4.056	39.3008
1827-3291LG BLACK C	8.409	1.008	46.888	36.427	3.814	2.962	457.0164	354.9246	-6.611	20.1002
1827-3291ACE TOPCO	8.491	1.017	48.138	38.133	3.956	3.317	474.0317	397.4628	-3.278	26.0996
1827-3292Canadian f	8.871	1.063	53.798	43.416	3.821	3.439	457.8551	412.0816	-7	19.4
1827-3392AG RED 2K	8.513	1.02	51.605	43.214	3.834	3.438	459.4129	411.9618	0.389	32.7002
1827-3491Caterpillar	9.119	1.093	54.083	41.298	3.733	3.142	447.3105	376.4933	-1.944	28.5008
1827-3522Red 2K Ur	8.809	1.056	53.933	44.192	3.84	3.538	460.1318	423.9444	-7	19.4
1827-3522Tufcote Pl	9.315	1.116	55.2	42.036	3.804	3.303	455.8181	395.7853	-7	19.4
1827-3522Tufcote Pl	8.929	1.07	54.401	43.936	3.822	3.48	457.975	416.9945	1.822	35.2796
1827-3919MG BLACK	8.843	1.06	39.872	35.758	3.402	2.296	407.6481	275.1205	-0.167	31.6994
1827-392C MEDIUM C	9.082	1.088	38.338	34.595	3.311	2.137	396.7439	256.0682	2.111	35.7998
1827-392C High Gloss	8.157	0.977	47.714	40.178	3.891	3.356	466.243	402.1361	-1.944	28.5008
1827-3921MODIFIED	8.124	0.973	48.666	41.414	3.844	3.392	460.6111	406.4498	0.222	32.3996
1827-4271TUF COTE F	9.047	1.084	52.671	40.328	3.88	3.309	464.9249	396.5042	-2.111	28.2002
1827-4501Tufcote Pl	9.099	1.09	54.128	41.912	3.963	3.647	474.8704	437.0054	0.612	33.1016
1827-4501Tufcote Pl	10.01	1.199	58.302	41.265	3.892	3.487	466.3628	417.8333	2.5	36.5
1827-4509TUF COTE F	8.97	1.075	52.592	40.661	3.858	3.305	462.2887	396.0249	-2.5	27.5
1827-4509TUF COTE F	9.611	1.152	55.704	40.638	3.881	3.344	465.0447	400.6981	-1.167	29.8994
1827-4509TUF COTE F	9.006	1.079	52.588	40.471	3.882	3.329	465.1645	398.9008	-1.778	28.7996
1827-4509DEGELMAI	9.193	1.102	53.649	40.295	3.883	3.344	465.2844	400.6981	1.833	35.2994
1827-5011TUF COTE F	9.364	1.122	54.638	42.09	3.999	3.618	479.1842	433.5305	1.611	34.8998
1827-5014Tufcote Pl	8.344	1	50.595	42.758	3.781	3.324	453.0621	398.3016	0.167	32.3006
1827-5016TUF COTE F	8.509	1.02	52.958	43.575	3.768	3.455	451.5044	413.9988	3.722	38.6996
1827-5055New Holla	8.575	1.027	50.72	41.993	3.973	3.591	476.0687	430.2952	-0.278	31.4996
1827-5055DARK GRA	8.127	0.974	47.475	40.078	3.881	3.329	465.0447	398.9008	-3.722	25.3004
1827-5055CE Gray 2k	8.139	0.975	48.043	40.679	3.755	3.13	449.9466	375.0554	-3.833	25.1006
1827-9404TUF COTE F	8.305	0.995	48.969	40.6	3.883	3.377	465.2844	404.6524	-0.167	31.6994
184R3-13C Epoxy Saln	13	1.558	83.726	71.138	2.116	2.116	253.5518	253.5518	42	107.6
184V-110 EPOXY PRI	12.173	1.459	79.04	65.081	2.551	2.551	305.6761	305.6761	42	107.6
18510S EPOXY PRI	12.519	1.5	74.945	55.934	2.661	2.402	318.857	287.8221	10	50
18513S GRAY EPOXY	12.276	1.471	74.944	55.528	2.789	2.578	334.1947	308.9114	10	50
18515S HIGH BUIL	13.742	1.647	69.673	46.976	2.664	2.041	319.2165	244.5649	-7	19.4
1852S Tufcote Ba	8.44	1.011	57.713	52.055	3.569	3.569	427.659	427.659	10	50
1853S BLACK ALK	10.81	1.295	68.342	51	3.422	3.422	410.0446	410.0446	10	50
1856S GRAY ALK	12.013	1.439	71.984	51.72	3.366	3.366	403.3343	403.3343	10	50
18710S VOC-EXEN	10.111	1.212	0	0	0	0	0	0	10	50

18765S	TP33412 N	7.457	0.894	0	0	7.763	1.574	930.2092	188.6061	3.056	37.5008
18775S	TP33410 A	8.527	1.022	0	0	7.363	1.791	882.2788	214.6084	3.056	37.5008
18785S	TP33411 A	9.588	1.149	0	0	7.727	1.678	925.8955	201.068	3.056	37.5008
188	688 RUST I	8.513	1.02	23.03	12.346	5.036	2.788	603.4437	334.0749	-1.833	28.7006
18810S	EPOXY COI	7.339	0.879	15	13.59	6.238	6.238	747.4746	747.4746	24	75.2
188C7-10C	CLEAR FLO	9.316	1.116	99.92	99.903	0.007	0.007	0.838782	0.838782	94	201.2
188D7-10C	GRAY FLO	13.368	1.602	99.88	99.82	0.016	0.016	1.917216	1.917216	100	212
188D7-10C	FLOOR EPC	13.227	1.585	99.88	99.822	0.016	0.016	1.917216	1.917216	95	203
188V7-10C	CLEAR FLO	8.293	0.994	100	100	0	0	0	0	139	282.2
188V7-10C	FLOOR EPC	8.269	0.991	90.87	91.214	0.755	0.755	90.46863	90.46863	93	199.4
18900S	High Temp	8.639	1.035	0	0	8.111	2.598	971.9087	311.3079	17.222	62.9996
189S	URETHANE	8.138	0.975	0.271	0.253	8.116	8.116	972.5078	972.5078	31	87.8
19301S	HIGH SOLI	7.345	0.88	7.217	5.672	6.801	6.681	814.9366	800.5575	9.5	49.1
19379S	LOW VOC	10.074	1.207	25.639	28.924	2.103	0.849	251.9941	101.7323	38	100.4
194S	IMRON "20	8.998	1.078	75	69.711	2.25	2.25	269.6085	269.6085	13.333	55.9994
1960-5869	758697 EY	8.915	1.068	57.375	47.278	3.8	3.799	455.3388	455.219	7.222	44.9996
1960-700C	L0006EY V	11.323	1.357	65.092	45.041	3.953	3.953	473.6722	473.6722	11.944	53.4992
1960-7022	L0225 EY I	11.212	1.343	65.254	46.157	3.896	3.896	466.8421	466.8421	16	60.8
1960-7378	L3781EY V	8.672	1.039	55.905	45.866	3.811	3.792	456.6569	454.3802	12.167	53.9006
1960-7441	744412EY	8.514	1.02	52.933	43.612	4.005	4.003	479.9031	479.6635	13.222	55.7996
1960-9453	945319 EY	8.67	1.039	56.383	47.576	3.78	3.778	452.9423	452.7026	9.333	48.7994
1960-GS08	GS089EY_I	10.494	1.257	63.908	46.904	3.788	3.787	453.9009	453.7811	13.556	56.4008
1960-L000	L0001EY B	8.193	0.982	53.445	46.192	3.809	3.804	456.4172	455.8181	8.833	47.8994
1960-L000	L0007 EY V	11.868	1.422	67.936	47.714	3.805	3.805	455.9379	455.9379	16.611	61.8998
1960-L001	L0010 EY F	11.896	1.425	67.98	47.266	3.809	3.809	456.4172	456.4172	17.5	63.5
1960-L016	L0166 VER	9.091	1.089	56.971	45.416	3.898	3.88	467.0817	464.9249	15.722	60.2996
1960-L030	L0303 EY V	11.795	1.413	67.335	47.078	3.853	3.853	461.6896	461.6896	16.778	62.2004
1960-L045	L0450 GRE	8.709	1.044	55.793	46.473	3.848	3.847	461.0904	460.9706	15.556	60.0008
1960-L078	L0786EYBE	11.479	1.376	66.846	47.312	3.806	3.806	456.0578	456.0578	16.222	61.1996
1960-L283	L2832 EY Y	10.669	1.278	64.213	46.58	3.818	3.817	457.4957	457.3758	20.667	69.2006
1960-L638	L6389 OM	8.922	1.069	56.641	45.828	3.868	3.868	463.487	463.487	15.5	59.9
1960-L643	L6431 WIN	11.783	1.412	66.522	45.397	3.945	3.945	472.7136	472.7136	16.167	61.1006
1960-LS00	LS007 EY V	11.616	1.392	66.921	47.026	3.842	3.842	460.3715	460.3715	15.778	60.4004
1960-N44C	NAV4405 I	11.646	1.396	67.342	47.056	3.803	3.803	455.6983	455.6983	17.167	62.9006
1960-N44C	NAV4420 S	10.852	1.3	65.114	47.16	3.786	3.785	453.6612	453.5414	17.167	62.9006
1960-N92C	NAV9219 V	11.235	1.346	66.009	46.898	3.819	3.819	457.6155	457.6155	16.111	60.9998
1960-P30C	P3001 EY F	8.814	1.056	57.172	48.267	3.775	3.775	452.3432	452.3432	15.056	59.1008
1960-P302	P3029 EY V	10.573	1.267	63.843	47.253	3.823	3.823	458.0948	458.0948	13.278	55.9004
1960-P303	P3036 EY F	8.287	0.993	54.03	46.749	3.803	3.798	455.6983	455.0991	10.833	51.4994
1960-P318	P3184EY A	8.624	1.033	54.934	45.839	3.874	3.856	464.2059	462.0491	14.5	58.1
1960-P368	P3689 EY F	8.521	1.021	55.262	46.644	3.805	3.796	455.9379	454.8595	10.333	50.5994
1960-P724	P7241EY F	11.858	1.421	67.633	46.886	3.838	3.838	459.8922	459.8922	17.556	63.6008
1960-P918	P9188 EY V	11.418	1.368	65.566	45.652	3.932	3.932	471.1558	471.1558	16.667	62.0006
1960-P918	P9189 EY F	8.811	1.056	55.695	45.148	3.896	3.886	466.8421	465.6438	15.222	59.3996
196S	FLEET PRO	8.538	1.023	64.266	56.634	1.984	1.526	237.7348	182.8545	-15	5
197S	2.8 VOC IM	9.432	1.13	93	90.604	0.483	0.472	57.87596	56.55787	48.9	120.02
1HTA25P	Corlar 2.1	9.791	1.173	73.941	62.621	2.39	2.298	286.3841	275.3601	11.833	53.2994
1LB25P	CORLAR(R)	12.903	1.546	83.98	71.637	2.067	2.067	247.6803	247.6803	54.667	130.4006
1LB34P	DULUX Q/	10.85	1.3	68.28	53.31	3.442	3.442	412.4411	412.4411	25	77
1LB72P	ACRYLIC L/	10.208	1.223	47.505	35.548	1.827	0.826	218.9221	98.97628	101	213.8
20	H5953-B	8.188	0.981	0.928	0.618	0	0	0	0	17.056	62.7008
20-20	Commercial	7.795	0.934	0	0	0	0	0	0	-10	14
200	Solventboi	6.479	0.776	0	0	6.479	6.479	776.3527	776.3527	26	78.8
2009	Ellis 2009 I	9.079	1.088	0	0	6.342	2.905	759.9365	348.0945	35.167	95.3006
200B-1583	BLACK DIP	8.934	1.071	29.706	24.715	0.884	0.254	105.9262	30.4358	94	201.2

200B-1724 P054 MAT	10.475	1.255	47.987	34.678	0.469	0.171	56.19839	20.49025	94	201.2
200B-419C 2100 BLAC	8.53	1.022	35.182	33.385	2.13	1.005	255.2294	120.4251	94	201.2
200B-468EW/B BLAC	8.892	1.066	38.905	32.653	2.263	1.033	271.1662	123.7803	96.111	204.9998
200B3-02C LOW GLOS	9.219	1.105	42.876	34.665	2.151	1.012	257.7457	121.2639	46.722	116.0996
200B3-124WB 25 GLC	8.81	1.056	29.821	25.948	1.344	0.434	161.0461	52.00448	94	201.2
200B3-1311294 TFCT	11.373	1.363	53.744	35.988	2.067	1.011	247.6803	121.1441	94	201.2
200B3-1381201 TFCT	8.68	1.04	34.05	30.88	2.157	0.942	258.4647	112.8761	94	201.2
200B3-156 BLACK HIG	8.612	1.032	40.119	38.56	0.609	0.26	72.97403	31.15476	38.722	101.6996
200B3-193135BK14 V	9.846	1.18	46.256	36.731	1.25	0.56	149.7825	67.10256	94	201.2
200B4-083 ZERO VOC	8.532	1.022	45.649	44.851	0.081	0.036	9.705906	4.313736	93.889	201.0002
200B4-105 BLACK DIP	8.94	1.071	38.068	33.198	1.559	0.657	186.8087	78.72568	94	201.2
200B4-113WB DIP DT	9.152	1.097	40.441	33.933	1.909	0.883	228.7478	105.8064	94	201.2
200B4-121 GLOSS BLA	8.597	1.03	40.226	38.809	0.612	0.263	73.33351	31.51424	94	201.2
200B4-122 WB HS DIP	8.995	1.078	40.851	35.724	1.605	0.732	192.3207	87.71263	94	201.2
200B4-124200W-B40	8.468	1.015	26.818	24.159	2.65	1.079	317.5389	129.2923	35.722	96.2996
200B4-131 BLACK WB	8.452	1.013	32.487	30.844	2.115	0.921	253.432	110.3597	38.944	102.0992
200B4-814W/B DIP D	8.945	1.072	38.401	33.105	1.978	0.906	237.0158	108.5624	48.278	118.9004
200B4-817W/B DIP D	8.879	1.064	37.947	33.109	1.977	0.906	236.896	108.5624	48.167	118.7006
200B7-104 GLOSS WB	8.577	1.028	37.237	35.028	1.45	0.643	173.7477	77.04812	94	201.2
200C-1405W/B FAST	8.513	1.02	30.753	29.561	1.321	0.483	158.2901	57.87596	53.778	128.8004
200C-1405W/B FAST	8.522	1.021	32.638	31.417	1.336	0.521	160.0875	62.42935	53.278	127.9004
200C-170C WB CRYST.	8.648	1.036	35.839	34.337	0.759	0.298	90.94793	35.70815	79.611	175.2998
200C-1711200-C-171	8.777	1.052	38.093	35.657	0.714	0.289	85.55576	34.62971	79.833	175.6994
200C3-15479896C TF	8.58	1.028	35.51	34.051	0.643	0.242	77.04812	28.99789	94	201.2
200D-1105 GRAY TIP F	10.511	1.259	48.565	34.524	1.859	0.866	222.7565	103.7693	94	201.2
200D-115C GRAY TIP F	9.352	1.121	43.033	36.656	0.299	0.116	35.82797	13.89982	94	201.2
200D-116C RAL 7030 C	9.325	1.117	41.391	34.148	2.038	0.969	244.2054	116.1114	94	201.2
200D-1552 NEUTRAL C	10.411	1.248	49.755	37.739	0.283	0.113	33.91076	13.54034	94	201.2
200D-167C P-278 OYS	10.471	1.255	50.023	37.698	0.279	0.111	33.43145	13.30069	88.611	191.4998
200D-1695 P-945 WM	10.13	1.214	43.432	31.749	0.483	0.167	57.87596	20.01094	94	201.2
200D-1795 PC 742 EA	9.84	1.179	48.143	39.338	0.27	0.112	32.35302	13.42051	94	201.2
200D-1798 P-364 MAT	9.134	1.094	41.921	36.942	0.301	0.118	36.06763	14.13947	94	201.2
200D-185C P-565 FASI	10.411	1.248	49.702	37.662	0.281	0.112	33.67111	13.42051	88.278	190.9004
200D-189C P-234 GRA	10.418	1.248	49.791	37.744	0.283	0.113	33.91076	13.54034	88.167	190.7006
200D-286C DG DOVE C	10.428	1.25	49.734	37.587	0.279	0.111	33.43145	13.30069	88.556	191.4008
200D-443E 92164 GRA	9.051	1.085	39.528	34.279	1.819	0.837	217.9635	100.2944	55.111	131.1998
200D-617 2104 DARI	9.054	1.085	39.817	34.55	1.791	0.826	214.6084	98.97628	94	201.2
200D-788/2133 DOVI	9.112	1.092	40.199	34.571	1.774	0.816	212.5713	97.77802	94	201.2
200D-969C HAPS FREE	9.635	1.154	44.463	36.064	1.213	0.53	145.3489	63.50778	58.556	137.4008
200D3-111 WATSON L	9.459	1.133	42.509	34.704	1.758	0.81	210.6541	97.05906	94	201.2
200D4-12C NCI GRAY	9.213	1.104	50.267	45.331	0.565	0.28	67.70169	33.55128	94	201.2
200F-1074 P857 BEIG	10.436	1.25	49.897	37.771	0.282	0.113	33.79093	13.54034	88.222	190.7996
200F-1213 WW ALMC	10.121	1.213	48.772	38.343	0.286	0.116	34.27024	13.89982	87.222	188.9996
200F-1553 NEW ERA	10.456	1.253	49.997	37.768	0.281	0.112	33.67111	13.42051	94	201.2
200F-1723 P-7500C T	10.479	1.256	48.275	35.349	0.671	0.263	80.40325	31.51424	94	201.2
200F-283C SAJ PLATIN	10.757	1.289	47.987	33.397	0.523	0.183	62.669	21.92816	94	201.2
200F-456B 2179 BEIG	9.082	1.088	40.744	35.349	1.829	0.87	219.1618	104.2486	55.5	131.9
200F-471B BUFF W/B	9.178	1.1	40.19	34.104	1.796	0.82	215.2075	98.25732	55.333	131.5994
200F-610C LIGHT IVO	10.428	1.25	49.861	37.775	0.283	0.113	33.91076	13.54034	88.167	190.7006
200F-683B SPATZ SX E	9.656	1.157	43.933	34.982	1.912	0.908	229.1073	108.802	57.333	135.1994
200F4-106 TAN TIP PA	10.04	1.203	45.104	33.254	1.939	0.884	232.3426	105.9262	42.778	109.0004
200F4-909 TAN TIP PA	10.04	1.203	45.104	33.254	1.939	0.884	232.3426	105.9262	42.778	109.0004
200G-1162 RAL 6016 C	8.855	1.061	38.958	34.853	1.967	0.946	235.6977	113.3554	94	201.2
200G-1385 GREEN HI-	8.727	1.046	44.787	42.279	1.121	0.568	134.3249	68.06117	94	201.2
200G-1384 GREEN HI-	8.711	1.044	41.128	38.6	1.189	0.555	142.4731	66.50343	94	201.2

200G-155	GREEN HI-	8.647	1.036	37.854	35.044	1.861	0.887	222.9962	106.2857	94	201.2
200G-156	(W SILVER I	8.813	1.056	41.326	38.388	0.757	0.328	90.70828	39.30293	94	201.2
200G-156	(W SILVER I	8.813	1.056	41.326	38.388	0.757	0.328	90.70828	39.30293	94	201.2
200G-156	(W. SILVER	8.788	1.053	41.628	38.914	0.608	0.262	72.85421	31.39441	39	102.2
200G-165	LIME GREE	9.986	1.197	44.873	33.377	1.809	0.809	216.7652	96.93923	94	201.2
200G-168	GREEN WE	8.821	1.057	40.06	36.913	0.736	0.306	88.19194	36.66676	94	201.2
200G-171	TRI-GAS C)	9.073	1.087	39.496	34.08	1.798	0.82	215.4471	98.25732	94	201.2
200G-377	LIGHT GRE	9.513	1.14	41.808	33.477	1.844	0.828	220.9591	99.21593	94	201.2
200G-417	E 2132 DAR	8.806	1.055	37.861	34.303	1.884	0.876	225.7522	104.9676	54.611	130.2998
200G-430	(2155 CYLI	8.877	1.064	37.792	33.664	1.843	0.836	220.8393	100.1745	94	201.2
200G-542	PURITY PLI	8.543	1.024	33.381	31.506	2.049	0.91	245.5235	109.0417	94	201.2
200G3-12	PRAXAIR C	8.914	1.068	37.879	33.492	1.843	0.831	220.8393	99.57541	94	201.2
200G4-11	T-POST PA	8.788	1.053	41.691	38.651	1.188	0.554	142.3533	66.3836	94	201.2
200H-116	200-H-116	8.939	1.071	39.244	34.549	1.983	0.961	237.615	115.1528	53.9	129.02
200H-127	2150 LIGH	10.024	1.201	47.37	36.622	1.845	0.906	221.079	108.5624	58.5	137.3
200H-392	FRENCH BI	8.759	1.05	35.495	32.055	1.966	0.87	235.5779	104.2486	94	201.2
200H-452	TEAL W/B	9.213	1.104	41.184	34.943	1.772	0.828	212.3317	99.21593	55.611	132.0998
200H-467	(MARLIN BI	8.855	1.061	38.119	34.168	1.803	0.84	216.0463	100.6538	94	201.2
200H-563	PURPLE CY	8.894	1.066	38.777	34.534	1.846	0.864	221.1988	103.5297	55.167	131.3006
200H-621	DAWN BLU	8.846	1.06	37.505	33.547	1.895	0.868	227.0703	104.009	94	201.2
200H3-10	MP BLUE V	9.064	1.086	38.645	33.14	1.897	0.855	227.3099	102.4512	94	201.2
200H7-10	BLUE WB E	9.878	1.184	49.448	39.817	1.239	0.612	148.4644	73.33351	94	201.2
200H7-10	200-H700-	8.751	1.049	40.123	36.73	1.424	0.665	170.6322	79.68429	94	201.2
200J-1267	P-942 BRO	9.175	1.099	41.619	36.304	0.302	0.116	36.18745	13.89982	84.611	184.2998
200J-1725	P394 FRES	9.479	1.136	43.781	36.28	0.526	0.208	63.02848	24.92381	94	201.2
200J-420	C SUEDE BR	9.059	1.086	36.791	31.101	1.979	0.849	237.1357	101.7323	94	201.2
200J-466	B AUTUMN I	9.098	1.09	39.652	33.994	1.867	0.858	223.7151	102.8107	55.333	131.5994
200O-127	OK ORANG	9.142	1.095	41.816	35.929	1.476	0.672	176.8632	80.52307	94	201.2
200O-444	SUNSET OI	9.011	1.08	40.34	35.334	1.79	0.844	214.4885	101.1331	94	201.2
200O-562	ORANGE-E	8.837	1.059	41.886	38.847	0.613	0.264	73.45334	31.63406	94	201.2
200O3-17	135OR2 SE	9.68	1.16	44.691	35.403	1.778	0.838	213.0506	100.4142	94	201.2
200O4-12	WB T-POS	9.054	1.085	40.551	35.824	0.684	0.271	81.96098	32.47285	94	201.2
200O4-12	ORANGE V	9.154	1.097	41.911	35.951	1.471	0.67	176.264	80.28342	94	201.2
200R-116	200-H-116	9.13	1.094	39.282	33.195	2.044	0.948	244.9243	113.595	54.1	129.38
200R-1187	P905 CAJU	9.675	1.159	41.993	33.279	0.487	0.177	58.35526	21.2092	94	201.2
200R-1577	P-484C RE	9.141	1.095	43.673	38.689	0.608	0.259	72.85421	31.03493	94	201.2
200R-1703	P-187C M/	8.729	1.046	35.909	33.336	0.723	0.273	86.6342	32.7125	94	201.2
200R-178	ERAL 3011 I	9.075	1.087	38.551	33.601	0.864	0.335	103.5297	40.14171	94	201.2
200R-446	UNITOR RI	8.977	1.076	39.591	34.805	1.805	0.842	216.2859	100.8935	94	201.2
200R-447	FWM BURG	8.713	1.044	37.311	34.437	1.771	0.812	212.2118	97.29871	94	201.2
200R-531	E DBL. 2108	8.727	1.046	37.972	34.865	1.808	0.843	216.6454	101.0133	94	201.2
200R-561	RED WINE	8.824	1.057	41.691	38.732	0.615	0.263	73.69299	31.51424	94	201.2
200R3-122	RUSSET BF	9.02	1.081	37.515	32.337	1.859	0.813	222.7565	97.41854	94	201.2
200R4-122	RED T-POS	9.074	1.087	41.277	35.587	1.846	0.886	221.1988	106.1658	94	201.2
200R5-107	MTH BROV	9.875	1.183	44.445	32.912	1.864	0.831	223.3557	99.57541	94	201.2
200W-101	WHITE TIP	10.54	1.263	49.049	34.964	1.847	0.87	221.3186	104.2486	94	201.2
200W-109	P-867 OFF	10.406	1.247	49.738	37.751	0.293	0.117	35.10902	14.01964	94	201.2
200W-109	OYSTER W	10.416	1.248	49.78	37.742	0.283	0.113	33.91076	13.54034	94	201.2
200W-113	E STONE V	10.403	1.247	49.746	37.787	0.284	0.113	34.03058	13.54034	94	201.2
200W-114	WHITE ED	11.228	1.345	58.166	43.856	0.66	0.312	79.08516	37.38571	94	201.2
200W-151	REGULAR I	10.402	1.246	49.743	37.787	0.287	0.113	34.39006	13.54034	88	190.4
200W-156	WHITE TIP	10.727	1.285	49.762	35.147	2.163	1.029	259.1836	123.301	94	201.2
200W-172	P705 OYST	10.409	1.247	49.762	37.765	0.284	0.113	34.03058	13.54034	94	201.2
200W-179	PM WHITE	10.405	1.247	49.756	37.784	0.284	0.113	34.03058	13.54034	94	201.2
200W-179	P381 SPEE	10.402	1.246	49.742	37.784	0.284	0.113	34.03058	13.54034	94	201.2

200W-179 PC315 WH	10.403	1.246	49.742	37.782	0.284	0.113	34.03058	13.54034	94	201.2
200W-199 ALMENDR	10.428	1.25	49.851	37.755	0.283	0.113	33.91076	13.54034	88.222	190.7996
200W-506 BRILLIANT	10.652	1.276	49.118	34.92	1.733	0.796	207.6585	95.3815	94	201.2
200W-710 949 WHITE	10.415	1.248	49.793	37.764	0.283	0.113	33.91076	13.54034	88.111	190.5998
200W-986 P-819 NOV	10.404	1.247	49.749	37.782	0.284	0.113	34.03058	13.54034	88	190.4
200W3-12 WHITE ED	11.232	1.346	58.152	43.815	0.664	0.314	79.56446	37.62536	94	201.2
200W3-16 1200D GR	9.167	1.098	40.512	33.992	2.065	0.979	247.4407	117.3097	94	201.2
200W3-20 WHITE ED	11.229	1.345	58.195	43.893	0.661	0.313	79.20499	37.50554	94	201.2
200W3-82 WHITE ACI	11.43	1.37	57.503	41.842	0.934	0.438	111.9175	52.48379	94	201.2
200Y-179C GOLD DTM	9.11	1.092	34.018	27.671	1.592	0.56	190.763	67.10256	94	201.2
200Y-388C 2160 YELL	9.713	1.164	47.094	38.268	1.6	0.788	191.7216	94.42289	94	201.2
200Y7-106 GLOSS WB	9.283	1.112	45.813	39.246	1.286	0.622	154.0962	74.53177	94	201.2
200Z-458C 1175 ALUM	8.703	1.043	34.957	31.864	1.925	0.843	230.6651	101.0133	94	201.2
200Z-537 GOLD WB	8.827	1.058	35.847	31.59	2.246	1.036	269.1292	124.1397	94	201.2
200Z-675C COPPERTC	8.757	1.049	35.386	31.872	1.899	0.827	227.5496	99.0961	94	201.2
200Z-842F ALUMINUI	8.733	1.046	30.817	27.197	1.531	0.531	183.4536	63.62761	94	201.2
2010 Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
201975 NASON SE	7.937	0.951	42.165	34.561	4.59	4.59	550.0013	550.0013	18.4	65.12
201B3-12C 1296 TFCT	9.161	1.098	41.408	35.112	1.929	0.916	231.1444	109.7606	55.056	131.1008
201B8-114 PANEL GLC	8.762	1.05	40.067	38.151	0.283	0.115	33.91076	13.77999	94	201.2
201B8-115 PANEL GLC	8.626	1.034	39.24	37.868	0.123	0.048	14.7386	5.751648	94	201.2
201C3-101WB CRYST	8.659	1.038	36.212	34.635	0.755	0.299	90.46863	35.82797	94	201.2
201C3-102 CLEAR 10	8.581	1.028	26.146	24.448	1.177	0.361	141.0352	43.25719	94	201.2
201C3-104WB CRYST	8.633	1.034	35.225	33.773	0.651	0.248	78.00673	29.71685	94	201.2
201C3-105WB CRYST	8.692	1.041	36.516	34.672	0.735	0.29	88.07211	34.74954	94	201.2
201C3-11CWB CRYST	8.61	1.032	31.958	30.444	0.784	0.273	93.94358	32.7125	94	201.2
201C3-111WB CRYST	8.666	1.038	36.753	35.11	0.74	0.296	88.67124	35.4685	94	201.2
201C3-112INTERIOR	8.505	1.019	32.48	31.123	1.573	0.635	188.4863	76.08951	94	201.2
201C6-10CWB CRYST	8.656	1.037	35.66	34.028	0.739	0.287	88.55141	34.39006	79.833	175.6994
201C6-101WB CRYST	8.629	1.034	35.33	33.901	0.746	0.289	89.3902	34.62971	94	201.2
201F8-118SA SAHAR	10.11	1.211	48.54	38.125	0.286	0.115	34.27024	13.77999	94	201.2
201F8-139SA SAHAR	10.142	1.215	48.934	38.405	0.283	0.115	33.91076	13.77999	94	201.2
201R8-112INTERIOR	9.302	1.115	42.921	36.767	0.672	0.274	80.52307	32.83232	94	201.2
201W3-10 INTERIOR	10.463	1.254	50.011	37.938	0.694	0.297	83.15924	35.58832	94	201.2
201W3-11 INTERIOR	10.512	1.26	46.554	32.884	0.649	0.237	77.76707	28.39876	94	201.2
201W3-11 INTERIOR	10.642	1.275	47.57	33.354	0.663	0.237	79.44464	28.39876	94	201.2
201W3-11 WB ACRYL	9.967	1.194	45.073	34.528	1.292	0.549	154.8152	65.78447	94	201.2
201W5-10 INTERIOR	10.461	1.254	50.05	38.004	0.715	0.308	85.67559	36.90641	94	201.2
201W7-10 INTERIOR	10.495	1.258	53.086	41.745	0.417	0.179	49.96744	21.44885	94	201.2
2040 Ellis 2040	6.847	0.82	0	0	0	0	0	0	-16.778	1.7996
2050 HC Clearcc	7.928	0.95	0.02	0.018	7.926	7.926	949.7409	949.7409	59	138.2
205A HIGH TEM	6.546	0.784	0	0	6.546	6.546	784.381	784.381	2.944	37.2992
205B3-104 25 GLOSS	9.203	1.103	40.453	34.869	0.949	0.4	113.7149	47.9304	57	134.6
205W3-10 25 GLOSS	10.216	1.224	46.472	35.029	0.919	0.383	110.1201	45.89336	94	201.2
210 LOW VOC	7.951	0.953	0.16	0.151	6.504	1.368	779.3483	163.922	23	73.4
2100P Imron 2.1	9.327	1.118	57.693	59.073	1.44	1.078	172.5494	129.1724	10	50
2105 Appearance	8.147	0.976	47.974	42.389	4.211	4.163	504.5873	498.8356	20.778	69.4004
2114OR1 Self Primin	8.747	1.048	52.086	39.959	2.76	1.755	330.7198	210.2946	-10.722	12.7004
2114W3 Self Primin	10.336	1.239	61.841	43.681	2.605	1.753	312.1467	210.055	-9.5	14.9
212B-119C BLACK W/I	9.309	1.115	46.012	39.585	0.895	0.417	107.2443	49.96744	94	201.2
212D3-11CWB DTM E	10.955	1.313	53.075	39.245	1.165	0.546	139.5973	65.425	94	201.2
212F-104A LIDE DESEI	9.676	1.159	49.998	42.301	0.794	0.392	95.14184	46.97179	94	201.2
212F-168A CONTAIN	11.525	1.381	60.018	45.635	1.033	0.547	123.7803	65.54482	94	201.2
212F-169 CONTAIN	11.511	1.379	60.142	45.898	1.029	0.548	123.301	65.66465	39.7	103.46
212F-175 212F-175	11.665	1.398	60.972	46.293	1.012	0.541	121.2639	64.82587	94	201.2

212F3-106 SANDSTON	9.693	1.161	48.747	40.286	0.89	0.421	106.6451	50.44675	94	201.2
212G-151 SECRET GA	9.422	1.129	46.914	39.812	0.894	0.418	107.1244	50.08727	94	201.2
212G3-10 SECRET SHALE GRE	9.522	1.141	47.173	39.537	0.902	0.419	108.0831	50.20709	94	201.2
212J3-177 DRAGON E	9.163	1.098	42.729	38.06	1.35	0.634	161.7651	75.96968	94	201.2
212J3-777 PINNACLE	9.2	1.102	43.016	38.121	1.347	0.633	161.4056	75.84986	94	201.2
212W3-18 7036 GRA	10.992	1.317	53.351	39.384	1.16	0.545	138.9982	65.30517	94	201.2
216B3-10 BLACK W/I	8.506	1.019	30.001	27.17	2.392	1.018	286.6238	121.9829	38.667	101.6006
216B3-10 BLACK W/I	9.083	1.088	36.19	29.347	2.163	0.935	259.1836	112.0373	94	201.2
216B3-10 WB DTM C	8.406	1.007	21.564	19.232	3.114	1.115	373.1382	133.606	38	100.4
216B3-60 2100 BLAC	8.457	1.013	22.815	20.238	2.691	0.924	322.4518	110.7192	37.611	99.6998
216C-099 216C HG V	8.388	1.005	22.346	20.271	2.846	1.018	341.0248	121.9829	93.889	201.0002
216D-099 216 HG WI	8.793	1.054	25.841	20.313	2.696	0.93	323.0509	111.4382	93.889	201.0002
216D3-10 BUCKET GI	8.81	1.056	32.736	27.781	2.244	0.935	268.8895	112.0373	94	201.2
216D3-11 UNITED GI	9.314	1.116	37.348	28.021	2.789	1.335	334.1947	159.9677	39.278	102.7004
216D3-11 BACE Gray	9.121	1.093	37.11	29.12	2.807	1.404	336.3516	168.2357	38.833	101.8994
216D3-12 LIGHT GRA	9.538	1.143	38.69	28.23	2.45	1.11	293.5737	133.0069	37.611	99.6998
216D3-48 EDCO GRA	8.629	1.034	30.998	27.123	2.389	1.015	286.2643	121.6234	36.667	98.0006
216D3-60 2133 DOVI	8.907	1.067	28.145	21.771	2.565	0.915	307.3537	109.6408	38.333	100.9994
216D3-78 ASPEN BA	8.816	1.056	26.774	21.103	2.622	0.921	314.1838	110.3597	38.111	100.5998
216D3-79 ASPEN GR	8.859	1.062	27.029	20.999	2.631	0.922	315.2622	110.4796	93.889	201.0002
216G3-01 GREEN W/	8.693	1.042	32.601	27.69	2.842	1.368	340.5455	163.922	38.167	100.7006
216G3-10 NUCOR GF	9.068	1.087	48.795	44.228	1.128	0.577	135.1637	69.1396	94	201.2
216G3-72 EDCO GRE	8.52	1.021	27.808	24.616	2.601	1.067	311.6674	127.8543	36.444	97.5992
216H3-48 EDCO BLU	8.609	1.032	30.954	27.246	2.374	1.013	284.4669	121.3837	36.5	97.7
216H3-59 REPUBLIC	8.622	1.033	29.759	25.609	2.65	1.153	317.5389	138.1594	93.889	201.0002
216H3-60 MP BLUE V	8.88	1.064	27.647	21.501	2.561	0.903	306.8744	108.2029	38.333	100.9994
216H3-60 MARLIN BI	8.666	1.038	25.974	21.621	2.514	0.903	301.2426	108.2029	38.167	100.7006
216J3-603 AUTUMN I	8.931	1.07	28.884	22.308	2.585	0.95	309.7502	113.8347	93.889	201.0002
216O3-60 SUNSET OI	8.839	1.059	30.461	24.854	2.33	0.9	279.1946	107.8434	38.5	101.3
216R-115 SAFETY RE	9.25	1.108	55.727	50.802	1.02	0.59	122.2225	70.69734	94	201.2
216R3-112 SITEBOX S	8.608	1.031	33.489	29.636	2.372	1.101	284.2273	131.9284	94	201.2
216R3-607 DBL 2108 I	8.611	1.032	28.349	24.537	2.393	0.925	286.7436	110.8391	37.944	100.2992
216R3-67 NOVAK SA	8.487	1.017	29.468	26.162	2.931	1.359	351.21	162.8435	94	201.2
216R3-713 W/B PEERI	8.547	1.024	28.661	25.007	2.842	1.238	340.5455	148.3446	94	201.2
216W-099 216W HG	9.52	1.141	33.081	22.22	2.427	0.857	290.8177	102.6909	93.889	201.0002
216W3-11 WHITE W/	9.939	1.191	43.678	31.704	2.036	0.925	243.9657	110.8391	94	201.2
216Y-114 SAFETY YE	9.715	1.164	54.96	47.477	1.067	0.58	127.8543	69.49908	94	201.2
216Y3-610 B&R YELLC	9.149	1.096	29.878	21.644	2.508	0.879	300.5236	105.3271	93.889	201.0002
217B3-102 POWER AM	8.795	1.054	37.932	33.427	1.67	0.729	200.1094	87.35315	43.611	110.4998
217B3-108 GLOSS WB	8.622	1.033	39.123	37.381	1.064	0.47	127.4949	56.31822	94	201.2
217B3-111 DTM GLOS	9.004	1.079	45.518	40.812	0.646	0.288	77.4076	34.50989	57.056	134.7008
217B3-134 WB DTM A	9.027	1.082	47.472	42.768	0.647	0.302	77.52742	36.18745	56.833	134.2994
217B7-102 WB NON S	9.476	1.136	51.349	44.927	0.558	0.273	66.86291	32.7125	63.333	145.9994
217C7-103 WB NON S	9.642	1.155	52.079	44.789	0.547	0.266	65.54482	31.87372	64.278	147.7004
217D-111 W/B POWI	9.267	1.11	46.587	40.739	0.804	0.386	96.3401	46.25284	94	201.2
217F3-641 COASTAL E	9.727	1.165	48.083	39.795	1.014	0.473	121.5036	56.6777	94	201.2
217H-110 W/B SLATE	8.852	1.061	42.637	39.24	0.838	0.389	100.4142	46.61231	94	201.2
217H3-03 70% BLUE	8.849	1.06	41.06	37.421	1.213	0.55	145.3489	65.9043	41	105.8
217H3-10 GLOSS WB	8.834	1.059	41.122	37.927	1.059	0.477	126.8957	57.157	94	201.2
217H3-11 REPUBLIC	8.738	1.047	40.323	37.665	1.048	0.472	125.5776	56.55787	94	201.2
217J3-125 BROWN W	8.915	1.068	41.64	37.555	1.209	0.547	144.8696	65.54482	94	201.2
217W3-11 GLOSS WB	9.677	1.16	47.585	39.522	1.024	0.475	122.7018	56.91735	94	201.2
218BK2 High Build	11.061	1.325	71.435	58.669	1.329	0.953	159.2488	114.1942	-4.278	24.2996
218BN5 218BN5 HI	11.567	1.386	72.939	59.106	1.342	0.97	160.8065	116.2312	-4.167	24.4994
218GY2 High Build	11.157	1.337	72.405	59.705	1.335	0.975	159.9677	116.8304	-4.611	23.7002

218R3	High Build	11.371	1.363	71.084	57.139	1.313	0.913	157.3315	109.4011	-4.278	24.2996
218Y3	Yellow Epc	11.115	1.332	69.149	55.648	0.766	0.51	91.78672	61.11126	-4.5	23.9
2191W24	High Gloss	11.071	1.327	62.117	51.908	1.843	1.255	220.8393	150.3816	-1.333	29.6006
2194	TOPCOAT	9.86	1.181	28.652	32.523	0.039	0.013	4.673214	1.557738	3.5	38.3
2196	LOW VOC	11.128	1.333	0.721	0.919	0	0	0	0	42.778	109.0004
219BK3	219BK3-5	11.224	1.345	67.537	47.249	1.871	1.27	224.1944	152.179	-11.333	11.6006
219W9	Semi Gloss	11.214	1.344	65.832	44.537	2.019	1.337	241.9287	160.2074	-11.5	11.3
21HGC-211	CIS20-116-	8.736	1.047	37.107	34.639	2.778	1.625	332.8766	194.7173	-3.389	25.8998
220	TP33469 L	7.998	0.958	0.516	0.501	6.597	0.165	790.4921	19.77129	-12.556	9.3992
220B3-104	FAST DRY I	9.934	1.19	48.306	38.498	0.51	0.212	61.11126	25.40311	94	201.2
220C-403	CLEAR EDC	9.012	1.08	35.677	30.129	1.846	0.755	221.1988	90.46863	94	201.2
220C2-123	Clear Galv	8.621	1.033	41.431	38.931	1.767	0.924	211.7325	110.7192	94	201.2
220C3-06C	CLEAR W/I	8.367	1.003	61.987	61.838	0.283	0.181	33.91076	21.68851	94	201.2
220C3-061	CLEAR W/I	8.345	1	60.975	60.537	0.526	0.341	63.02848	40.86067	94	201.2
220D-031	HP GRAY V	11.648	1.396	54.312	34.523	2.319	1.214	277.8765	145.4688	93.889	201.0002
220D-215f	GRAY DEC	9.631	1.154	47.848	37.907	1.522	0.713	182.3752	85.43594	94	201.2
220D-251f	DARK GRA	9.73	1.166	45.43	35.669	1.706	0.808	204.4232	96.81941	94	201.2
220D-251f	DARK GRA	9.678	1.16	45.49	36.2	1.906	0.94	228.3884	112.6364	94	201.2
220D-252f	DARK GRA	10.126	1.213	47.316	35.591	1.025	0.427	122.8217	51.1657	94	201.2
220D-253f	DARK GRA	9.73	1.166	45.43	35.669	1.706	0.808	204.4232	96.81941	94	201.2
220D-344	NULO GRA	11.411	1.367	65.834	52.547	0.951	0.57	113.9545	68.30082	94	201.2
220D-366f	DARK GRA	11.436	1.37	66.039	52.689	0.995	0.602	119.2269	72.13525	94	201.2
220D-406	GRAY DIP I	11.193	1.341	59.185	44.253	0.945	0.481	113.2356	57.63631	94	201.2
220D-499	GRAY HP S	11.472	1.375	64.277	50.715	0.872	0.494	104.4883	59.19404	94	201.2
220D-510	GRAY W/B	9.26	1.11	36.064	28.111	1.944	0.76	232.9417	91.06776	94	201.2
220D-519f	GRAY BRIC	9.934	1.19	47.999	37.982	0.981	0.434	117.5493	52.00448	94	201.2
220D-529	GRAY W/f	11.195	1.341	59.356	44.417	0.97	0.498	116.2312	59.67335	94	201.2
220D-539	DARK GRA	10.123	1.213	47.972	36.329	1.07	0.458	128.2138	54.88031	94	201.2
220D2-11f	GRAY W/B	9.444	1.132	47.707	40.946	0.14	0.059	16.77564	7.069734	94	201.2
220D3-10f	FAST DRY	10.811	1.295	56.465	43.802	0.146	0.066	17.4946	7.908516	94	201.2
220D3-10f	GRAY WB	10.867	1.302	55.451	41.555	0.601	0.268	72.01543	32.11337	94	201.2
220D3-11f	LT GRAY W	9.755	1.169	44.449	34.377	2.238	1.108	268.1706	132.7672	94	201.2
220D3-11f	DAYBAR G	11.441	1.371	58.587	43.431	0.145	0.065	17.37477	7.78869	94	201.2
220D3-11f	GRAY W/B	10.136	1.215	48.413	36.74	1.124	0.49	134.6844	58.71474	94	201.2
220D3-11f	FAST DRY I	10.815	1.296	56.602	43.976	0.152	0.069	18.21355	8.267994	94	201.2
220D3-13f	GRAY W/B	10.015	1.2	45.918	34.956	0.91	0.367	109.0417	43.97614	94	201.2
220D3-14f	BRONZE W	10.318	1.236	49.923	37.263	1.116	0.491	133.7258	58.83457	94	201.2
220D3-15f	1263 TFCT	11.309	1.355	53.458	35.979	2.063	1.008	247.201	120.7846	94	201.2
220D3-17f	ZERO VOC	10.34	1.239	53.218	42.008	0.07	0.03	8.38782	3.59478	94	201.2
220D3-17f	ZERO VOC	10.451	1.252	53.742	42.05	0.063	0.027	7.549038	3.235302	94	201.2
220D3-19f	ZERO VOC	10.351	1.24	53.362	42.119	0.058	0.025	6.949908	2.99565	94	201.2
220D3-20f	WB SPRAY	9.921	1.189	45.241	34.104	1.317	0.546	157.8108	65.425	48.5	119.3
220D3-64f	FAST DRY I	11.036	1.322	57.231	43.632	0.138	0.062	16.53599	7.429212	94	201.2
220D3-94f	NCI GRAY	10.127	1.214	42.386	29.799	0.51	0.162	61.11126	19.41181	94	201.2
220D3-99f	WB GRAY	10.013	1.2	47.849	36.581	1.17	0.51	140.1964	61.11126	94	201.2
220D3-99f	DARK GRA	10.091	1.209	48.488	36.885	1.158	0.507	138.7585	60.75178	94	201.2
220D4-10f	GRAY WB	11.272	1.351	61.547	47.098	0.89	0.478	106.6451	57.27683	94	201.2
220D4-10f	WB GRAY	11.254	1.349	61.195	46.711	0.891	0.474	106.765	56.79752	94	201.2
220D4-10f	WB GRAY	11.19	1.341	59.804	45.204	0.901	0.464	107.9632	55.59926	94	201.2
220D4-11f	220-D400-	11.196	1.342	59.895	45.297	0.901	0.465	107.9632	55.71909	94	201.2
220D4-11f	220-D-400	11.063	1.326	55.419	39.874	1.005	0.461	120.4251	55.23979	94	201.2
220D4-12f	GRAY DIP I	11.33	1.358	61.265	46.371	0.946	0.504	113.3554	60.3923	94	201.2
220D5-10f	GRAY W/B	9.692	1.161	45.331	35.87	1.774	0.852	212.5713	102.0918	94	201.2
220D5-10f	GRAY W/B	9.678	1.16	45.784	36.477	1.748	0.85	209.4558	101.8521	94	201.2
220D5-10f	GRAY W/B	9.699	1.162	44.341	35.192	1.207	0.513	144.63	61.47074	94	201.2

220D5-105	220-D500-	9.609	1.151	43.738	33.87	1.826	0.831	218.8023	99.57541	94	201.2
220D5-107	GRAY VAC	9.614	1.152	42.647	32.576	1.879	0.831	225.1531	99.57541	94	201.2
220D5-108	GRAY W/B	9.574	1.147	42.503	33.777	1.186	0.484	142.1136	57.99578	50.222	122.3996
220G-542	PURITY PLI	8.543	1.024	33.381	31.506	2.049	0.91	245.5235	109.0417	94	201.2
220G3-177	RAL 6005 (	10.102	1.211	52.127	42.033	0.057	0.024	6.830082	2.875824	94	201.2
220R-287	NULO DIP-	11.468	1.374	60.142	44.257	0.869	0.437	104.1288	52.36396	94	201.2
220R-345	NULO RED	11.244	1.347	63.736	50.389	0.999	0.579	119.7062	69.37925	94	201.2
220R-404	FAST DRY I	10.061	1.206	46.841	35.741	0.868	0.355	104.009	42.53823	94	201.2
220R-405	FAST DRY I	10.203	1.223	48.017	36.277	0.863	0.359	103.4098	43.01753	94	201.2
220R-452	EMTH BROV	9.625	1.153	42.852	33.118	1.838	0.838	220.2402	100.4142	94	201.2
220R-453	RED MTHE	10.16	1.217	47.188	35.177	1.06	0.44	127.0156	52.72344	94	201.2
220R-458	MTH BROV	11.53	1.382	66.391	52.784	0.985	0.597	118.0286	71.53612	94	201.2
220R-485	MTH BROV	9.73	1.166	44.722	34.879	1.603	0.724	192.0811	86.75402	94	201.2
220R-486	BROWN-R	9.822	1.177	45.225	34.861	1.602	0.725	191.9613	86.87385	94	201.2
220R-502	RED MTHE	9.829	1.178	45.4	34.688	1.842	0.873	220.7195	104.6081	94	201.2
220R-508	MTH BROV	9.851	1.18	44.8	33.943	1.814	0.837	217.3644	100.2944	94	201.2
220R-509	DARK BRO	9.311	1.116	36.435	28.132	1.948	0.762	233.421	91.30741	94	201.2
220R-530	MTH BROV	10.155	1.217	47.557	35.637	1.062	0.446	127.2552	53.4424	94	201.2
220R-564	DARK RED	10.161	1.218	47.703	35.772	1.057	0.445	126.6561	53.32257	94	201.2
220R3-103	FAST DRY I	10.922	1.309	57.37	44.427	0.136	0.062	16.29634	7.429212	94	201.2
220R3-128	WB RED O	10.189	1.221	49.006	36.922	1.138	0.497	136.362	59.55352	94	201.2
220R3-145	CO RED W	10.043	1.203	47.059	35.46	1.17	0.495	140.1964	59.31387	94	201.2
220R3-157	WB RED O	10.035	1.202	45.474	33.618	1.325	0.542	158.7695	64.94569	94	201.2
220R3-177	ZERO VOC	10.522	1.261	54.015	42.006	0.057	0.024	6.830082	2.875824	94	201.2
220R3-201	WB SPRAY	9.95	1.192	44.925	33.536	1.326	0.541	158.8893	64.82587	94	201.2
220R3-395	MTH BROV	10.165	1.218	48.568	36.52	1.148	0.497	137.5602	59.55352	94	201.2
220R3-605	FAST DRY I	10.841	1.299	55.659	42.583	0.146	0.064	17.4946	7.668864	94	201.2
220R3-946	RED OXIDE	10.179	1.22	42.581	29.681	0.515	0.163	61.71039	19.53164	94	201.2
220R3-998	MTH BROV	10.165	1.218	48.568	36.52	1.148	0.497	137.5602	59.55352	94	201.2
220R5-105	MTH BROV	9.862	1.182	45.61	34.405	1.859	0.863	222.7565	103.4098	94	201.2
220R5-107	MTH BROV	9.875	1.183	44.445	32.912	1.864	0.831	223.3557	99.57541	94	201.2
220W-031	WHITE W/	11.797	1.414	54.885	34.517	2.319	1.214	277.8765	145.4688	93.889	201.0002
220W-167	WHITE DE	11.106	1.331	56.052	39.712	1.509	0.744	180.8174	89.15054	94	201.2
220W-203	DECK BASE	9.562	1.146	46.485	36.691	1.57	0.714	188.1268	85.55576	94	201.2
220W1-10	W/B DECK	10.335	1.238	51.332	39.037	0.821	0.358	98.37715	42.89771	94	201.2
220W2-10	WHITE DE	10.795	1.294	56.353	42.032	0.797	0.369	95.50132	44.21579	94	201.2
220W2-10	WHITE DE	10.735	1.286	53.944	40.065	0.813	0.366	97.41854	43.85632	94	201.2
220W2-11	WHITE DE	10.826	1.297	54.409	39.48	0.712	0.306	85.31611	36.66676	94	201.2
220W2-12	WHITE W/	11.115	1.332	56.052	39.66	1.511	0.744	181.0571	89.15054	94	201.2
220W2-12	WHITE W/	10.461	1.254	53.719	41.93	0.08	0.034	9.58608	4.074084	94	201.2
220W2-12	WHITE DE	10.361	1.242	51.425	37.802	1.524	0.713	182.6148	85.43594	94	201.2
220W3-15	1262 TFCT	11.62	1.392	55.216	36.69	2.03	1.006	243.2468	120.545	94	201.2
220W3-16	7962 TFCT	11.603	1.39	57.617	41.239	0.761	0.342	91.18759	40.98049	94	201.2
220Y3-177	ZERO VOC	10.262	1.23	52.859	42.003	0.07	0.03	8.38782	3.59478	94	201.2
220Z3-197	220-Z300-	8.406	1.007	28.92	26.153	3.041	1.45	364.3909	173.7477	93.889	201.0002
220Z5-109	METALLIC	8.402	1.007	22.467	20.426	2.597	0.879	311.1881	105.3271	93.889	201.0002
2210	2.1 Nason	8.872	1.063	35.372	33.742	2.137	1.035	256.0682	124.0199	-7.1	19.22
221B3-107	BLACK SP	10.296	1.234	46.292	34.025	0.357	0.129	42.77788	15.45755	94	201.2
221D6-101	WB TANNI	11.34	1.359	57.232	41.48	0.606	0.277	72.61456	33.1918	94	201.2
221W1-10	TANNIN BI	11.406	1.367	62.725	49.2	0.738	0.396	88.43159	47.4511	94	201.2
221W3-10	WB PRIME	13.125	1.573	65.471	45.656	0.249	0.117	29.83667	14.01964	94	201.2
221W3-10	W/B SPRA	13.284	1.592	65.302	44.761	0.171	0.078	20.49025	9.346428	94	201.2
221W3-11	WB ACRYL	13.217	1.584	65.547	45.391	0.247	0.115	29.59702	13.77999	94	201.2
221W3-11	WHITE SP	13.406	1.606	67.221	47.363	0.176	0.085	21.08938	10.18521	94	201.2
221W5-10	WHITE VA	13.025	1.561	64.278	44.301	0.119	0.053	14.25929	6.350778	94	201.2

221W5-10 WHITE VA	13.176	1.579	64.569	44.097	0.21	0.094	25.16346	11.26364	94	201.2
221W5-11 VACCUM C	10.664	1.278	51.55	38.566	0.09	0.036	10.78434	4.313736	94	201.2
221W5-11 WHITE VA	13.406	1.606	67.218	47.357	0.176	0.085	21.08938	10.18521	94	201.2
221W6-10 WHITE CU	13.7	1.642	69.363	49.687	0.227	0.116	27.2005	13.89982	94	201.2
221W6-10 WB SINGLI	13.521	1.62	67.99	48.113	0.288	0.143	34.50989	17.13512	94	201.2
221W6-10 WHITE CU	13.691	1.641	69.345	49.689	0.228	0.116	27.32033	13.89982	94	201.2
221W6-10 WHITE CU	13.605	1.63	68.08	48.037	0.304	0.151	36.4271	18.09373	94	201.2
222S MIDCOAT	7.086	0.849	5.78	4.134	6.694	5.433	802.1152	651.0147	-8.556	16.5992
225 2.9 VOC PF	9.088	1.089	0	0	6.342	2.893	759.9365	346.6566	35.167	95.3006
225S ALUMINUI	9.514	1.14	31.5	19.996	4.653	2.379	557.5504	285.0661	62.8	145.04
226S ALUMINUI	8.429	1.01	4.5	3.325	0	0	0	0	101	213.8
22806S T-36168 A	6.711	0.804	3.837	1.622	6.378	5.633	764.2502	674.9799	3.056	37.5008
22880S LOW VOC	8.175	0.98	20.297	12.093	3.829	1.064	458.8138	127.4949	-13	8.6
2294 LOW VOC	8.867	1.063	57.999	53.125	1.232	0.798	147.6256	95.62115	-7	19.4
2296 Nason 483	9.707	1.163	60.935	61.135	1.458	1.107	174.7063	132.6474	26.867	80.3606
230S METALOK	7.212	0.864	54.78	50.225	3.261	3.261	390.7526	390.7526	10	50
2320S FLEXIBLE P	6.546	0.784	0	0	6.546	6.546	784.381	784.381	10	50
2330S Plastics Ad	7.585	0.909	12.278	7.161	6.654	6.654	797.3222	797.3222	16.444	61.5992
2350S 'PLAS-STIC	7.889	0.945	56.812	50.855	3.407	3.407	408.2472	408.2472	3.9	39.02
235CL2 235CL2 PU	8.562	1.026	30.063	27.66	2.433	1	291.5367	119.826	52.944	127.2992
235S 235S MET/	10.267	1.23	59.178	38.218	2.24	1.244	268.4102	149.0635	-12.778	8.9996
2362S Low VOC S	8.661	1.038	56.5	53.933	2.022	1.524	242.2882	182.6148	-0.611	30.9002
2363S LOW VOC	9.764	1.17	39.454	37.779	2.137	1.169	256.0682	140.0766	11.9	53.42
236S 236S - Higl	7.279	0.872	28.383	23.59	5.213	5.212	624.6529	624.5331	14.444	57.9992
239CL1 Gloss Uret	8.738	1.047	29.474	26.336	1.283	0.394	153.7368	47.21144	-11.778	10.7996
239CL2 2K PU Sati	8.975	1.075	34.007	29.099	1.196	0.406	143.3119	48.64936	-11.611	11.1002
2403S FAST ACTI'	7.165	0.859	34.513	28.873	4.692	4.692	562.2236	562.2236	12.222	53.9996
2405S MID TEMP	7.851	0.941	32.449	29.552	5.302	5.301	635.3175	635.1976	31.111	87.9998
2407S HI TEMP H	7.858	0.942	32.417	29.551	5.311	5.311	636.3959	636.3959	57.222	134.9996
2414-0001AIR-DRY RI	7.636	0.915	34.173	26.831	4.994	4.893	598.411	586.3086	10	50
2414-3363NASON FA	8.094	0.97	41.075	30.877	4.742	4.676	568.2149	560.3064	10	50
2414-M52 NASON FA	8.382	1.004	41.644	29.802	4.816	4.612	577.082	552.6375	-1.889	28.5998
2414-P247NASON FA	8.042	0.964	38.287	28.43	4.891	4.684	586.069	561.265	-3	26.6
2422-3616NASON 4.6	8.124	0.973	32.259	20.144	4.563	2.403	546.766	287.9419	-12.6	9.32
2440S THIN FILM	12.166	1.458	72.118	51.473	2.631	2.128	315.2622	254.9897	-4.444	24.0008
248-2 Epoxy Har	8.245	0.988	22.989	19.996	6.35	6.35	760.8951	760.8951	44.556	112.2008
249-44 Zero Voc L	10.558	1.265	34.668	38.138	0	0	0	0	45.222	113.3996
249-72 ISO Activat	8.35	1.001	56.404	48.419	3.64	3.64	436.1666	436.1666	3.333	37.9994
250-12355HYPERCUR	8.404	1.007	33.882	30.167	3.996	2.788	478.8247	334.0749	-2.111	28.2002
250-1237C Low VOC F	8.59	1.029	37.424	32.469	3.854	2.709	461.8094	324.6086	-2.278	27.8996
250-2054C 140-B-354	9.68	1.16	64.292	47.498	3.457	3.457	414.2385	414.2385	60	140
250-34611TUF COTE	9.41	1.128	63.07	53.119	3.475	3.475	416.3954	416.3954	26.111	78.9998
250-S METALOK	11.452	1.372	66.191	44.311	3.866	3.86	463.2473	462.5284	10.5	50.9
2500 SC220-B PI	8.138	0.975	36.587	31.17	4.665	3.867	558.9883	463.3671	-0.556	30.9992
2503S LOW-TEMP	7.059	0.846	21.246	18.206	5.554	5.524	665.5136	661.9188	-1.444	29.4008
2505S MID-TEMP	7.041	0.844	19.731	16.842	5.604	5.334	671.5049	639.1519	3.556	38.4008
2507S High-Temp	7.174	0.86	19.657	17.065	5.663	5.054	678.5746	605.6006	4.944	40.8992
2509S Very Hi-Te	7.199	0.863	19.588	17.064	5.602	4.557	671.2653	546.0471	-1.056	30.0992
250P3457(Low VOC	8.233	0.987	34.746	30.219	4.363	3.345	522.8008	400.818	-1	30.2
2510S VS1 DTM E	12.158	1.457	65.665	41.999	3.83	3.355	458.9336	402.0162	1.6	34.88
2525-100 Corlar(R) 2	12.86	1.541	75.963	54.85	1.879	1.397	225.1531	167.3969	-8.667	16.3994
2525-400 Corlar(R) :	12.631	1.514	76.647	57.054	1.851	1.424	221.7979	170.6322	-8.444	16.8008
2525-500 CORLAR 3.	12.993	1.557	76.746	55.964	1.883	1.429	225.6324	171.2314	-8.667	16.3994
2540S VS4 DTM	11.835	1.418	65.578	43.577	3.867	3.574	463.3671	428.2581	7	44.6
255S METALOK	6.867	0.823	11.268	8.822	6.093	6.093	730.0998	730.0998	19.556	67.2008

2570S	VS7 DTM E	11.668	1.398	63.764	41.508	4.045	3.755	484.6962	449.9466	6.9	44.42
258-00	258-00 Ur	7.542	0.904	33.006	26.689	4.131	2.616	495.0012	313.4648	-11	12.2
258-08	LOW COST	7.933	0.951	42.311	34.665	4.576	4.576	548.3238	548.3238	18.3	64.94
258-09	LOW COST	8.357	1.001	44.548	38.444	4.634	4.634	555.2737	555.2737	49.2	120.56
2580CR	CR DTM E	12.124	1.453	65.429	41.921	3.9	3.478	467.3214	416.7548	3.389	38.1002
2590S	BLACK DTM	11.78	1.412	65.58	43.723	3.849	3.561	461.2103	426.7004	6.556	43.8008
2594	Eillis PCL25	9.114	1.092	36.509	33.983	2.153	1.059	257.9854	126.8957	-5.5	22.1
259S	DOPING SC	7.234	0.867	2	1.79	7.089	7.089	849.4465	849.4465	31	87.8
2610	PCL 2610 L	8.245	0.988	31.471	27.906	2.158	0.867	258.5845	103.8891	-12.333	9.8006
262-400	DTM HYBR	10.885	1.304	63.388	42.556	3.545	3.035	424.7832	363.6719	-2.833	26.9006
2623	PCL 2623 F	9.332	1.118	36.958	34.692	2.143	1.074	256.7871	128.6931	-2.5	27.5
265	PLASTIC CL	12.518	1.5	70.467	52.965	0.011	0.006	1.318086	0.718956	101	213.8
2696	ChemSpec	9.901	1.186	43.176	44.158	1.779	1.107	213.1705	132.6474	45.222	113.3996
275	Plastic / Fl	7.169	0.859	0	0	7.168	7.165	858.9128	858.5533	22.9	73.22
281	MID TEMP	6.536	0.783	0	0	6.536	6.536	783.1827	783.1827	-15	5
28HTX-474	LOW VOC	8.82	1.057	43.797	33.855	3.48	2.338	416.9945	280.1532	-7.278	18.8996
28HTX-475	LOW VOC	8.444	1.012	41.006	35.186	3.217	2.045	385.4802	245.0442	-8.056	17.4992
29000351	2K-ACRYL-	8.316	0.997	46.947	39.972	4.404	4.395	527.7137	526.6353	28	82.4
29001010	WBC WAH	8.63	1.034	19.418	13.734	4.385	1.584	525.437	189.8044	50	122
29001020	WBC ATAC	8.761	1.05	21.296	14.454	4.225	1.56	506.2649	186.9286	50	122
29001120	8D25-0367	8.77	1.051	26.462	20.346	3.129	1.152	374.9356	138.0396	42	107.6
29001970	WBC ULTR	8.42	1.009	16.438	14.128	3.399	0.947	407.2886	113.4752	50	122
29001980	Xyrallic Lec	8.831	1.058	26.452	19.786	3.151	1.158	377.5717	138.7585	60.6	141.08
29001990	Glass Flake	8.757	1.049	26.592	20.175	3.067	1.107	367.5063	132.6474	41	105.8
29003000	WBC High	8.76	1.05	21.217	16.797	2.034	0.502	243.7261	60.15265	45	113
29003010	WBC BRAS	8.781	1.052	26.592	19.957	3.078	1.11	368.8244	133.0069	38	100.4
29003020	WBC gold	8.765	1.05	25.419	18.889	3.236	1.16	387.7569	138.9982	38	100.4
29003030	WBC SUPE	8.445	1.012	15.61	12.634	3.505	0.876	419.9901	104.9676	50	122
29003040	WBC GOL	8.675	1.039	25.23	19.717	3.319	1.241	397.7025	148.7041	42	107.6
29003050	WBC VMF	8.307	0.995	12.161	10.345	3.208	0.643	384.4018	77.04812	50	122
29003060	WBC Raink	8.388	1.005	18.919	16.762	2.155	0.532	258.225	63.74743	50	122
29003080	WBC TRAN	8.61	1.032	12.445	9.385	1.849	0.235	221.5583	28.15911	80	176
29003090	WBC MAG	8.539	1.023	14.22	10.808	1.307	0.169	156.6126	20.25059	80	176
29003110	WBC SCAR	8.565	1.026	12.841	10.337	0.963	0.118	115.3924	14.13947	101	213.8
29003120	8D25-0357	8.761	1.05	26.483	20.447	3.106	1.15	372.1796	137.7999	49	120.2
29003140	8D25-0396	8.718	1.045	26.493	20.851	3.077	1.146	368.7046	137.3206	56	132.8
29003150	WBC PYRI	8.805	1.055	26.473	20.044	3.159	1.155	378.5303	138.399	40	104
29003160	WBC LUMI	8.825	1.058	26.473	19.858	3.128	1.157	374.8157	138.6387	56	132.8
29003170	WBC FINE	8.466	1.014	17.059	14.296	3.385	0.951	405.611	113.9545	50	122
29003190	WBC Amb	8.799	1.054	26.592	19.792	3.108	1.112	372.4192	133.2465	40.722	105.2996
29003200	WBC FINE	8.785	1.053	26.452	20.201	3.11	1.154	372.6589	138.2792	41	105.8
29003220	CT MICRO	9.63	1.154	24.422	12.198	3.113	0.678	373.0183	81.24203	80	176
29003240	WBC Trans	9.053	1.085	18.757	11.763	2.457	0.479	294.4125	57.39665	80	176
29003270	WBC Opac	10	1.198	39.504	27.181	1.107	0.361	132.6474	43.25719	80	176
29003280	WBC YELL	9.257	1.109	21.365	12.244	1.776	0.288	212.811	34.50989	80	176
29003290	WBC Trans	8.755	1.049	14.929	10.52	0.862	0.103	103.29	12.34208	80	176
29003300	WBC Oran	9.561	1.146	36.977	27.47	0.761	0.233	91.18759	27.91946	80	176
29003310	WBC RED	9.07	1.087	21.184	13.88	1.972	0.376	236.2969	45.05458	62	143.6
29003320	WBC MAR	8.662	1.038	14.277	10.688	1.758	0.229	210.6541	27.44015	80	176
29003330	WBC Brigh	9.599	1.15	39.888	30.407	1.331	0.494	159.4884	59.19404	81	177.8
29003340	WBC RED	9.379	1.124	18.197	7.613	1.647	0.165	197.3534	19.77129	80	176
29003350	WBC Oran	9.139	1.095	25.658	18.179	1.609	0.386	192.8	46.25284	80	176
29003360	WBC Trans	8.804	1.055	20.129	15.521	0.74	0.13	88.67124	15.57738	80	176
29003370	WBC Red	9.019	1.081	27.411	21.354	0.476	0.11	57.03718	13.18086	80	176
29003400	WBC BLUE	8.715	1.044	17.646	13.749	1.506	0.265	180.458	31.75389	80	176

29003410 WBC Orga	8.924	1.069	22.966	17.436	1.03	0.214	123.4208	25.64276	80	176
29003420 WBC Dark	8.701	1.043	17.246	13.511	1.097	0.177	131.4491	21.2092	80	176
29003440 WBC Viole	8.793	1.054	18.484	13.883	1.064	0.177	127.4949	21.2092	80	176
29003450 WBC Yello	9.351	1.121	23.454	13.936	1.881	0.365	225.3927	43.73649	80	176
29003490 WBC BLUE	8.419	1.009	13.183	11.383	2.052	0.34	245.883	40.74084	80	176
29003500 WBC BLAC	8.394	1.006	11.786	10.277	2.065	0.308	247.4407	36.90641	80	176
29003510 WBC BLUE	8.406	1.007	12.753	11.122	2.037	0.327	244.0856	39.1831	80	176
29003530 WBC Magé	8.407	1.007	12.355	10.723	2.139	0.339	256.3078	40.62101	80	176
29003540 WBC SUPE	8.551	1.025	17.332	14.044	3.429	0.97	410.8834	116.2312	50	122
29003630 WBC Alum	8.43	1.01	18.157	13.14	4.41	1.602	528.4327	191.9613	50	122
29003640 WBC WHIT	8.787	1.053	26.498	20.229	3.108	1.154	372.4192	138.2792	44	111.2
29003650 WBC LILAC	8.794	1.054	26.493	20.157	3.116	1.155	373.3778	138.399	42	107.6
29003660 WBC GOLC	8.787	1.053	26.493	20.224	3.097	1.155	371.1011	138.399	43	109.4
29003670 WBC SATIN	8.808	1.055	26.462	20.005	3.128	1.155	374.8157	138.399	42	107.6
29003680 WBC SATIN	8.787	1.053	26.483	20.215	3.11	1.154	372.6589	138.2792	41	105.8
29003690 WBC SATIN	8.814	1.056	26.452	19.939	3.135	1.156	375.6545	138.5189	39	102.2
29003700 WBC BLUE	8.787	1.053	26.493	20.224	3.11	1.155	372.6589	138.399	42	107.6
29003710 WBC COPF	8.794	1.054	26.473	20.138	3.114	1.153	373.1382	138.1594	42	107.6
29003720 WBC SATIN	8.801	1.055	26.473	20.074	3.123	1.156	374.2166	138.5189	43	109.4
29003730 WBC RED I	8.794	1.054	26.493	20.157	3.122	1.155	374.0968	138.399	41	105.8
29003740 WBC BLUE	8.794	1.054	26.467	20.134	3.114	1.153	373.1382	138.1594	41	105.8
29003750 WBC GREE	8.801	1.055	26.473	20.075	3.121	1.154	373.9769	138.2792	42	107.6
29003760 WBC RUTI	8.791	1.053	26.473	20.173	3.111	1.153	372.7787	138.1594	39	102.2
29003770 WBC CRYST	8.82	1.057	26.493	19.922	3.141	1.159	376.3735	138.8783	41	105.8
29003780 WBC RADI	8.841	1.059	26.478	19.72	3.159	1.16	378.5303	138.9982	39	102.2
29003790 WBC FIRES	8.846	1.06	26.483	19.683	3.157	1.16	378.2907	138.9982	41	105.8
29003800 WBC STELI	8.841	1.059	26.452	19.697	3.161	1.16	378.77	138.9982	40	104
29003810 WBC GALA	8.831	1.058	26.473	19.805	3.15	1.158	377.4519	138.7585	42	107.6
29003820 WBC SUNE	8.836	1.059	26.462	19.75	3.158	1.159	378.4105	138.8783	40	104
29003830 Alu Orange	8.422	1.009	18.121	13.173	4.389	1.59	525.9163	190.5233	50	122
29003890 WBC FINE	8.658	1.037	20.137	14.699	4.31	1.897	516.4501	227.3099	43	109.4
29003900 WBC MED	8.5	1.019	21.156	15.701	4.376	1.799	524.3586	215.567	41	105.8
29003910 WBC YELL	8.633	1.035	14.718	11.385	1.077	0.146	129.0526	17.4946	101	213.8
29003920 8D25-0350	8.752	1.049	26.473	20.526	3.072	1.148	368.1055	137.5602	56	132.8
29003930 WBC YELL	9.314	1.116	33.399	25.41	0.734	0.212	87.95228	25.40311	80	176
29003940 8D25-0345	8.579	1.028	16.465	12.562	2.964	0.666	355.1643	79.80412	56	132.8
29003950 8D25-0344	8.579	1.028	16.585	12.608	3.002	0.662	359.7177	79.32481	56	132.8
29003960 8D25-0345	8.582	1.028	16.749	12.743	2.984	0.669	357.5608	80.16359	56	132.8
29003970 8D25-0346	8.582	1.028	16.786	12.771	2.983	0.669	357.441	80.16359	56	132.8
29003980 8D25-0347	8.582	1.028	16.766	12.842	2.934	0.669	351.5695	80.16359	56	132.8
29003990 8D25-0348	8.627	1.034	16.736	12.388	2.997	0.671	359.1185	80.40325	56	132.8
29005040 DEEP RED	7.749	0.929	25.302	19.655	5.784	5.773	693.0736	691.7555	22.667	72.8006
29005070 TRANSPAR	7.831	0.938	26.735	20.421	5.733	5.725	686.9625	686.0039	21.389	70.5002
29005120 Fine Ultra	7.839	0.939	24.149	18.076	5.941	5.928	711.8863	710.3285	23.722	74.6996
29005150 Mischlack	7.877	0.944	23.207	16.828	6.044	6.031	724.2283	722.6706	26	78.8
29005170 Mischlack	7.87	0.943	23.631	16.778	6.005	5.992	719.5551	717.9974	24	75.2
29005260 Orange alu	8.123	0.973	26.335	18.221	5.979	5.966	716.4397	714.8819	25	77
29005390 MIX SBBC	7.767	0.931	21.385	15.745	6.106	6.105	731.6576	731.5377	27	80.6
29005410 Red alumin	8.19	0.981	27.235	18.479	5.954	5.941	713.444	711.8863	25	77
29005460 MISCH. HI	7.894	0.946	30.333	23.927	5.498	5.497	658.8033	658.6835	25.8	78.44
29005600 Mischlack	7.661	0.918	18.094	14.371	6.273	6.27	751.6685	751.309	24	75.2
29005760 BRILLIANT	7.929	0.95	24.456	17.182	5.985	5.972	717.1586	715.6009	25	77
29005800 MAGIC EFF	8.012	0.96	26.723	19.049	5.866	5.853	702.8993	701.3416	25	77
29005880 Blue Mica	8.054	0.965	27.228	19.147	5.855	5.842	701.5812	700.0235	23.222	73.7996
29005900 Glass Flake	8.186	0.981	29.612	20.545	5.756	5.743	689.7185	688.1607	23.556	74.4008

29005990 Glass Flake	8.31	0.996	31.376	21.411	5.696	5.683	682.5289	680.9712	23.833	74.8994
29006000 SH/SX Cya	7.941	0.952	25.678	18.642	5.896	5.883	706.4941	704.9364	25	77
29006010 SH/SX Blue	7.941	0.952	25.678	18.559	5.896	5.883	706.4941	704.9364	25	77
29006020 SH/SX Gre	7.941	0.952	25.678	18.566	5.896	5.883	706.4941	704.9364	25	77
29006030 SH/SX Gold	7.891	0.946	25.031	18.362	5.91	5.897	708.1717	706.6139	25	77
29006040 SH/SX Silver	7.941	0.952	25.678	18.642	5.896	5.883	706.4941	704.9364	25	77
29006050 SH/SX Red	7.98	0.956	25.678	18.276	5.925	5.912	709.9691	708.4113	25	77
29006060 SH/SX Arti	8.027	0.962	27.228	19.42	5.836	5.823	699.3045	697.7468	24	75.2
29006070 SH/SX Gold	8.304	0.995	30.102	20.136	5.798	5.785	694.7511	693.1934	24	75.2
29006080 SH/SX Bras	8.315	0.996	31.102	21.048	5.723	5.709	685.7642	684.0866	24	75.2
29006090 SH/SX Troi	8.021	0.961	27.228	19.482	5.831	5.818	698.7054	697.1477	24	75.2
29006110 SH/SX Lapi	8	0.959	27.228	19.696	5.816	5.803	696.908	695.3503	24	75.2
29006120 Spectraflai	7.71	0.924	22.805	17.872	5.946	5.932	712.4854	710.8078	23.056	73.5008
29006130 Leonis Gol	8.218	0.985	29.855	20.367	5.758	5.745	689.9581	688.4004	23.444	74.1992
29006140 Lava Red C	8.058	0.966	28.113	20.147	5.787	5.773	693.4331	691.7555	23.833	74.8994
29006190 Ambercup	8.056	0.965	27.228	19.126	5.857	5.844	701.8209	700.2631	23.444	74.1992
29011200 STANDOH	11.556	1.385	48.08	27.463	1.452	0.49	173.9874	58.71474	101	213.8
29030800 Collision V	9.168	1.099	69.999	65.708	2.75	2.75	329.5215	329.5215	53	127.4
29032550 1K-UNIVEF	8.356	1.001	32.453	16.239	5.624	5.583	673.9014	668.9886	26	78.8
29033004 2K-UNIVEF	10.212	1.224	56.568	39.106	4.435	4.435	531.4283	531.4283	24	75.2
29045030 FG-39102	9.76	1.17	20.808	23.898	3.114	1.361	373.1382	163.0832	58.833	137.8994
29070810 PLASTIC CI	12.518	1.5	70.467	52.965	0.011	0.006	1.318086	0.718956	101	213.8
29070870 HIGH TEM	6.546	0.784	0	0	6.546	6.546	784.381	784.381	2.944	37.2992
29077151 ULTRA FIN	13.603	1.63	76.591	56.829	3.184	3.184	381.526	381.526	14	57.2
29090020 UVA Prime	7.615	0.912	37.182	22.637	4.18	3.138	500.8727	376.014	-14.344	6.1808
29090450 LIGHT BLU	8.4	1.007	46.842	38.619	4.465	4.465	535.0231	535.0231	31	87.8
29090490 HIGH CHR	8.127	0.974	38.787	31.557	4.975	4.975	596.1344	596.1344	14.611	58.2998
29090521 LEXUS BLU	8.428	1.01	40.357	31.992	5.026	5.026	602.2455	602.2455	-9.944	14.1008
29090560 3.5 VOC TF	8.811	1.056	54.357	45.452	3.966	3.883	475.2299	465.2844	11.656	52.9808
29090570 Very Trans	8.542	1.024	37.909	31.097	4.833	4.391	579.1191	526.156	31	87.8
29090580 THF FREE T	8.518	1.021	44.757	38.619	4.672	4.59	559.8271	550.0013	31	87.8
29095204 LUPEROX I	8.41	1.008	97	96.842	0.191	0.189	22.88677	22.64711	35.9	96.62
29100001 EU Midcoa	8.959	1.074	53.643	50.806	2.288	1.74	274.1619	208.4972	12	53.6
29100003 EU Midcoa	8.9	1.066	52.822	49.739	2.455	1.894	294.1728	226.9504	12.778	55.0004
29100983 LEXUS 8Y7	8.6	1.031	20.826	16.276	2.925	0.831	350.4911	99.57541	57	134.6
29100984 LEXUS 8Y7	8.429	1.01	15.334	13.389	2.015	0.388	241.4494	46.49249	45	113
29101880 WBC DEEP	8.618	1.033	16.422	13.791	0.168	0.025	20.13077	2.99565	68	154.4
29102995 Additive --	7.626	0.914	15.755	11.894	6.419	6.401	769.1631	767.0062	24	75.2
29103210 WBC WHIT	13.638	1.634	58.209	31.363	1.519	0.583	182.0157	69.85856	66	150.8
29103230 WBC BLAC	8.424	1.009	5.774	4.475	0.782	0.04	93.70393	4.79304	68	154.4
29103380 WBC Mag	8.592	1.03	11.755	8.844	1.907	0.232	228.5082	27.79963	80	176
29103390 WBC Viole	8.538	1.023	11.581	9.275	1.882	0.239	225.5125	28.63841	80	176
29103430 WBC FAST	8.949	1.072	26.492	20.613	1.543	0.394	184.8915	47.21144	80	176
29103460 WBC GREE	8.729	1.046	17.744	13.541	2.042	0.377	244.6847	45.1744	80	176
29103470 WBC BLUE	8.88	1.064	16.883	11.34	0.904	0.12	108.3227	14.37912	80	176
29103480 WBC Blue	8.659	1.038	12.898	9.404	1.087	0.125	130.2509	14.97825	80	176
29103520 WBC WHIT	8.857	1.061	20.393	14.402	2.011	0.415	240.9701	49.72779	80	176
29103550 WBC Very	8.643	1.036	20.542	15.084	3.7	1.162	443.3562	139.2378	50	122
29103560 WBC MED	8.857	1.061	24.503	17.719	4.246	2.022	508.7812	242.2882	50	122
29103570 WBC Fine	8.714	1.044	22.538	16.213	4.211	1.86	504.5873	222.8764	50	122
29103580 8D16-0544	8.4	1.006	14.871	13.251	1.938	0.365	232.2228	43.73649	54	129.2
29103590 WBC MED	8.672	1.039	20.167	15.035	3.775	1.322	452.3432	158.41	50	122
29103600 WBC Coar	8.528	1.022	22.698	18.845	3.45	1.311	413.3997	157.0919	50	122
29103610 WBC COAF	8.828	1.058	23.151	17.16	3.877	1.567	464.5654	187.7673	50	122
29103620 WBC FINE	8.771	1.051	21.516	15.619	4.275	1.861	512.2562	222.9962	50	122

29103860 WBC BRIG	8.693	1.042	17.349	13.622	0.811	0.128	97.17889	15.33773	80	176
29103880 DEEP BLAC	8.553	1.025	17.997	15.552	0.083	0.013	9.945558	1.557738	100	212
29105030 BRILLIANT	7.876	0.944	27.166	21.357	5.733	5.726	686.9625	686.1237	24	75.2
29105056 MB 505 Ye	8.236	0.987	29.099	19.654	5.832	5.815	698.8252	696.7882	24	75.2
29105064 RED OXIDE	8.337	0.999	31.519	20.917	5.704	5.692	683.4875	682.0496	24	75.2
29105080 Mischlack	7.902	0.947	23.581	17.442	6.039	6.039	723.6292	723.6292	26	78.8
29105090 Mischlack	7.884	0.945	23.464	17.328	6.034	6.034	723.0301	723.0301	24	75.2
29105102 EFFECT SIL	7.804	0.935	23.852	18.224	5.937	5.924	711.407	709.8492	25	77
29105161 MICRO SIL	7.823	0.937	23.199	17.485	6.003	5.989	719.3155	717.6379	25	77
29105200 LOW STRE	7.752	0.929	24.047	19.009	5.883	5.871	704.9364	703.4984	24	75.2
29105218 YELLOW TI	9.606	1.151	43.224	24.539	5.449	5.441	652.9319	651.9733	24.444	75.9992
29105226 TRANS EM	8.044	0.964	27.987	19.947	5.786	5.772	693.3132	691.6357	24	75.2
29105234 TRANS REI	8.057	0.965	30.602	23.049	5.588	5.58	669.5877	668.6291	24	75.2
29105242 TRANS REI	7.841	0.94	25.269	18.98	5.854	5.842	701.4614	700.0235	24	75.2
29105250 LOW STRE	7.731	0.926	22.65	17.658	5.974	5.96	715.8405	714.163	24	75.2
29105277 TRANS BLA	7.838	0.939	25.043	18.712	5.87	5.859	703.3786	702.0605	24	75.2
29105285 BRILLIANT	7.81	0.936	23.854	17.902	5.943	5.931	712.1259	710.688	24	75.2
29105307 TRANS CO	8.117	0.973	25.907	17.283	6.013	6.011	720.5137	720.2741	25	77
29105315 TRANS REI	8.025	0.962	23.872	15.991	6.107	6.102	731.7774	731.1783	25	77
29105323 TRANS OC	8.008	0.96	24.183	16.132	6.067	6.054	726.9843	725.4266	24	75.2
29105331 DARK YELL	7.894	0.946	28.012	21.435	5.678	5.668	680.372	679.1738	23.889	75.0002
29105358 BLOOD OR	7.848	0.94	27.226	20.917	5.705	5.692	683.6073	682.0496	24	75.2
29105366 DARK RED	7.866	0.943	27.407	21.181	5.706	5.696	683.7272	682.5289	24	75.2
29105370 MISCH. HI	7.919	0.949	34.053	26.957	5.222	5.221	625.7314	625.6115	23	73.4
29105382 TRANS GR	7.916	0.949	25.929	19.082	5.859	5.849	702.0605	700.8623	24	75.2
29105420 MICRO WH	8.28	0.992	26.546	16.693	6.077	6.065	728.1826	726.7447	24	75.2
29105430 BRIGHT RE	7.847	0.94	27.305	21.186	5.7	5.689	683.0082	681.6901	24	75.2
29105440 HI-LITE REI	7.994	0.958	29.629	22.698	5.621	5.611	673.5419	672.3437	24	75.2
29105470 DEEP BLUE	7.764	0.93	23.604	18.197	5.927	5.916	710.2087	708.8906	25	77
29105498 SPARKLE S	7.813	0.936	23.474	17.287	5.974	5.96	715.8405	714.163	25	77
29105510 JET BLACK	8.098	0.97	35.212	29.545	5.239	5.225	627.7684	626.0909	32	89.6
29105528 COBALT BI	7.775	0.932	23.922	18.317	5.911	5.899	708.2915	706.8536	24	75.2
29105536 TRANS AZI	7.832	0.938	25.707	19.51	5.814	5.805	696.6684	695.5899	24	75.2
29105552 DARK BLUI	7.74	0.927	21.255	15.937	6.091	6.082	729.8602	728.7817	24	75.2
29105560 Deep Purp	7.848	0.94	28.751	22.983	5.588	5.581	669.5877	668.7489	24	75.2
29105620 BLUIISH GR	8.236	0.987	27.789	18.543	5.942	5.929	712.0061	710.4484	25	77
29105633 HI-LITE BLI	8.336	0.999	29.203	19.141	5.897	5.884	706.6139	705.0562	25	77
29105641 COPPER PE	8.377	1.004	29.332	19.218	5.915	5.902	708.7708	707.2131	25	77
29105684 LILAC PEA	8.358	1.002	29.03	18.768	5.927	5.914	710.2087	708.651	25	77
29105706 MEDIUM \	8.34	0.999	29.908	20.064	5.84	5.828	699.7838	698.3459	25	77
29105714 PINK PEAR	8.283	0.993	29.465	19.883	5.837	5.824	699.4244	697.8666	25	77
29105722 GREEN PE	8.312	0.996	29.167	19.308	5.882	5.87	704.8165	703.3786	25	77
29105749 DEEP BLAC	7.757	0.929	22.986	17.8	5.973	5.969	715.7207	715.2414	25	77
29105773 SCARLET R	7.812	0.936	24.573	18.647	5.888	5.878	705.5355	704.3372	24	75.2
29105781 YELLOW G	7.824	0.938	23.955	17.768	5.945	5.932	712.3656	710.8078	25	77
29105790 GOLD ALU	8.176	0.98	27.788	17.748	5.899	5.887	706.8536	705.4157	25	77
29105810 MISCH.PAI	7.773	0.931	23.303	17.685	5.957	5.945	713.8035	712.3656	25	77
29105830 DIAMOND	8.22	0.985	27.813	18.256	5.929	5.916	710.4484	708.8906	24	75.2
29105840 DIAMOND	8.196	0.982	27.916	18.621	5.903	5.89	707.3329	705.7751	24	75.2
29105850 BLUE DIAN	8.204	0.983	28.748	19.658	5.84	5.827	699.7838	698.2261	24	75.2
29105862 PLATINUM	8.278	0.992	28.511	19.085	5.913	5.9	708.5311	706.9734	25	77
29105870 FINE BLUE	8.329	0.998	29.711	19.367	5.849	5.836	700.8623	699.3045	25	77
29105897 CARMINE	8.367	1.003	29.953	19.505	5.856	5.843	701.7011	700.1433	25	77
29105919 WHITE PE	8.303	0.995	29.459	19.674	5.852	5.839	701.2218	699.664	24.556	76.2008
29105927 GOLD PEA	8.308	0.996	30.066	20.198	5.805	5.792	695.5899	694.0322	24.389	75.9002

29105935 BLUE PEARL	8.283	0.993	29.513	19.824	5.833	5.82	698.9451	697.3873	24	75.2
29105943 RED PEARL	8.411	1.008	29.837	19.315	5.896	5.884	706.4941	705.0562	25	77
29105951 RUBY PEARL	8.34	0.999	29.731	19.687	5.855	5.843	701.5812	700.1433	24	75.2
29105960 Crystal Silver	8.205	0.983	27.797	18.672	5.919	5.907	709.2501	707.8122	24	75.2
29105978 Red Diamond	8.228	0.986	28.195	18.786	5.903	5.89	707.3329	705.7751	24	75.2
29105980 DIAMOND	8.186	0.981	28.295	19.344	5.864	5.851	702.6597	701.1019	24	75.2
29110360 new AK350	7.731	0.926	4.855	3.874	7.356	7.356	881.4401	881.4401	20	68
29115000 WBC Jet Black	8.411	1.008	19.735	17.322	3.229	1.015	386.9182	121.6234	101	213.8
29130549 VERDUENI	7.066	0.847	0	0	7.066	7.066	846.6905	846.6905	24	75.2
29132200 VHS Harder	8.832	1.058	70.486	64.344	2.607	2.607	312.3864	312.3864	25	77
29132300 VHS Harder	8.902	1.067	70.414	64.78	2.634	2.634	315.6217	315.6217	29.444	84.9992
29132400 VHS Harder	8.987	1.077	70.408	65.363	2.659	2.659	318.6173	318.6173	37.167	98.9006
29132450 3250A	9.05	1.084	70.418	65.829	2.677	2.677	320.7742	320.7742	59.889	139.8002
29133017 2K-SPEZIAL	7.257	0.87	8.745	7.978	6.622	6.622	793.4878	793.4878	24	75.2
29133020 PERMASOL	14.047	1.683	61.074	44.122	2.051	1.262	245.7631	151.2204	23.8	74.84
29133021 PERMASOL	12.746	1.527	54.349	40.003	2.442	1.48	292.6151	177.3425	23.8	74.84
29133041 KUNSTSTOFF	7.357	0.882	4.743	3.726	7.008	7.008	839.7406	839.7406	24	75.2
29133070 HS Harder	8.259	0.99	47.79	40.779	4.312	4.312	516.6897	516.6897	6.278	43.3004
29133106 HS Harder	8.305	0.995	47.961	41.147	4.322	4.322	517.888	517.888	29	84.2
29133157 SHSx HS Harder	8.478	1.016	49.512	43.358	4.28	4.28	512.8553	512.8553	37	98.6
29133203 SHSX HS Harder	8.511	1.02	49.511	43.53	4.297	4.297	514.8923	514.8923	48	118.4
29133250 HS Harder	8.629	1.034	49.509	44.129	4.357	4.357	522.0819	522.0819	60.444	140.7992
29133637 Colourless	7.669	0.919	0.003	0.004	7.669	7.669	918.9456	918.9456	28.2	82.76
29133661 VERDUENI	7.838	0.939	0	0	7.838	7.836	939.1962	938.9565	74	165.2
29133920 2.1 Reducer	8.926	1.07	0.442	0.45	7.323	0.334	877.4858	40.02188	-20	-4
29133940 2.1 Normale	11.15	1.336	0	0	0	0	0	0	46	114.8
29135080 PE SPRITZER	11.9	1.426	71.213	55.956	3.426	3.426	410.5239	410.5239	25	77
29140550 LOW VOC	7.965	0.954	17.033	9.996	3.767	0.86	451.3845	103.0504	-13.4	7.88
29140560 LOW VOC	6.813	0.816	3.836	1.616	6.473	5.014	775.6337	600.8076	-15	5
29140751 REAKTIV-H	8.131	0.974	28.059	15.982	5.842	5.825	700.0235	697.9865	24	75.2
29140760 ZUSATZLO	7.302	0.875	4.735	2.177	6.931	6.804	830.514	815.2961	27	80.6
29140850 1K-HAFTPF	8.903	1.067	38.706	19.639	5.439	5.405	651.7336	647.6595	24	75.2
29141901 Low VOC F	9.677	1.16	21.678	20.91	4.309	2.202	516.3302	263.8569	27.111	80.7998
29145000 MB-2K-GR	14.27	1.71	76.929	55.955	3.292	3.291	394.4672	394.3474	28	82.4
29145010 EP-HÄRTEI	7.32	0.877	22.718	19.316	5.657	5.657	677.8557	677.8557	24	75.2
29145020 2.1 VOC Gl	12.345	1.479	61.588	45.482	1.472	0.849	176.3839	101.7323	-2.5	27.5
29154080 PERMASOL	7.363	0.882	25.941	26.023	5.453	5.453	653.4112	653.4112	24.444	75.9992
29160540 8D16-0502	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176
29176905 VERDUENI	7.51	0.9	0	0	7.51	7.51	899.8933	899.8933	-4	24.8
29180708 2K-SEIDEN	8.714	1.044	51.295	42.655	4.244	4.244	508.5415	508.5415	24	75.2
29180920 LOW VOC	9.764	1.17	39.454	37.779	2.137	1.169	256.0682	140.0766	11.9	53.42
29180960 2.1 Product	8.946	1.072	53.548	50.787	2.288	1.739	274.1619	208.3774	10.833	51.4994
29185106 LOESG.BA	7.244	0.868	0.877	0.637	7.18	7.18	860.3507	860.3507	24	75.2
29185500 2K-FILLSEA	11.644	1.395	67.556	48.28	3.778	3.778	452.7026	452.7026	25	77
29185602 BASISLACK	7.254	0.869	8.076	6.016	6.667	6.661	798.8799	798.161	25	77
29185807 2K VERDU	7.341	0.88	0.031	0.026	7.339	7.339	879.403	879.403	24	75.2
29185815 Plastic / Fl	7.169	0.859	0	0	7.168	7.165	858.9128	858.5533	22.9	73.22
29190020 2.1 VOC U	9.568	1.147	62.426	47.75	2.081	1.396	249.3579	167.2771	-12.167	10.0994
29190100 RADERAL®	7.521	0.901	0.189	0.163	7.507	7.507	899.5338	899.5338	-5	23
29190150 Colourless	7.697	0.922	0.002	0.002	7.697	7.697	922.3007	922.3007	32.1	89.78
29190250 FMS-9874	7.395	0.886	0.675	0.572	7.37	7.128	883.1176	854.1197	16	60.8
29190509 RK-69806	8.812	1.056	80.898	77.134	1.683	1.683	201.6672	201.6672	42	107.6
29191000 3.5 VOC M	9.49	1.137	26.621	26.93	3.331	1.675	399.1404	200.7086	22.056	71.7008
29231920 2.1 Fast Ac	9.795	1.174	54.77	55.186	1.205	0.84	144.3903	100.6538	8.389	47.1002
29231940 2.1 Medium	9.864	1.182	54.378	55.172	1.302	0.91	156.0135	109.0417	24.194	75.5492

29231960	2.1 Slow A	9.86	1.181	54.275	55.284	1.329	0.905	159.2488	108.4425	26.778	80.2004
29233003	2K-UNIVEF	9.98	1.196	53.561	36.435	4.634	4.634	555.2737	555.2737	24	75.2
29233100	HS Harden	8.305	0.995	47.961	41.147	4.322	4.322	517.888	517.888	29	84.2
29233151	SHSx HS H	8.478	1.016	49.512	43.358	4.28	4.28	512.8553	512.8553	37	98.6
29233208	SHSX HS H	8.511	1.02	49.511	43.53	4.297	4.297	514.8923	514.8923	48	118.4
29240850	1K-HAFTPF	8.7	1.042	37.159	19.475	5.45	5.416	653.0517	648.9776	24	75.2
29254090	T-35458 2.	10.454	1.253	12.5	17.958	0	0	0	0	58.833	137.8994
29254100	T-36163 2.	9.667	1.158	25	33.212	1.23	0.483	147.386	57.87596	58.833	137.8994
29303850	WBC VISC	8.451	1.013	23.554	21.163	1.846	0.546	221.1988	65.425	67	152.6
29303870	WBC BIND	8.451	1.013	23.256	20.896	1.844	0.539	220.9591	64.58621	69	156.2
29305540	TRANS DEI	7.811	0.936	24.879	19.002	5.864	5.855	702.6597	701.5812	25	77
29307990	EFFECT AD	8.048	0.964	29.027	22.107	5.67	5.58	679.4134	668.6291	25	77
29310500	WBC Blenc	8.413	1.008	17.143	15.332	1.859	0.399	222.7565	47.81057	69	156.2
29310510	WBC Hot-I	8.37	1.003	13.703	12.055	3.402	0.765	407.6481	91.66689	62.222	143.9996
29341000	1K-GRUNC	12.255	1.468	63.694	47.456	1.4	0.851	167.7564	101.9719	80	176
29351500	2K-2,1 FUE	15.533	1.861	89.408	78.671	1.645	1.645	197.1138	197.1138	24	75.2
29351570	PERMASOI	13.913	1.667	60.12	42.79	2.058	1.244	246.6019	149.0635	18.2	64.76
29351571	PERMASOI	13.119	1.572	55.149	39.999	2.127	1.221	254.8699	146.3075	18.9	66.02
29351650	CPP WHIT	12.754	1.528	57.696	37.795	3.558	2.64	426.3409	316.3406	22	71.6
29351651	CPP DARK	11.236	1.346	53.181	36.249	3.983	3.223	477.267	386.1992	18.833	65.8994
29351750	Urethane !	12.298	1.474	47.034	31.408	2.281	1.068	273.3231	127.9742	7.278	45.1004
29351751	Urethane !	11.661	1.397	41.347	29.825	2.35	1.044	281.5911	125.0983	7.278	45.1004
29354070	NASS IN N	7.785	0.933	28.673	24.3	5.553	5.553	665.3938	665.3938	24	75.2
29354500	PERMASOI	14.047	1.683	61.074	44.122	2.051	1.262	245.7631	151.2204	23.8	74.84
29354501	PERMASOI	12.746	1.527	54.349	40.003	2.442	1.48	292.6151	177.3425	23.8	74.84
29356500	Refinish W	9.833	1.178	40.897	28.903	1.885	0.741	225.872	88.79107	53.9	129.02
29356501	Refinish W	9.504	1.139	37.227	27.222	1.774	0.645	212.5713	77.28777	54.7	130.46
29360500	WBC CONI	8.393	1.006	17.204	15.234	2.261	0.524	270.9266	62.78882	58	136.4
29360520	SLOW HOT	8.479	1.016	16.667	14.704	2.895	0.683	346.8963	81.84116	100	212
29360530	3WB High-	8.33	0.998	17.322	15.139	1.644	0.334	196.9939	40.02188	25.556	78.0008
29370960	TP33469 L	7.998	0.958	0.516	0.501	6.597	0.165	790.4921	19.77129	-12.556	9.3992
29405010	WHITE TIN	8.978	1.076	35.724	20.664	5.766	5.754	690.9167	689.4788	25	77
29405020	BLACK TIN	7.806	0.935	24.146	18.519	5.917	5.905	709.0104	707.5725	25	77
29405110	SUPER WH	9.603	1.151	44.215	26.465	5.353	5.346	641.4286	640.5898	25	77
29405130	COARSE SI	7.787	0.933	22.825	17.36	6.005	5.992	719.5551	717.9974	25	77
29405140	SILVER ALL	7.813	0.936	23.727	17.395	5.954	5.941	713.444	711.8863	25	77
29405180	FINE SILVE	7.865	0.942	23.947	17.378	5.976	5.963	716.0802	714.5224	25	77
29405290	MAGENTA	7.813	0.936	24.871	19.102	5.866	5.857	702.8993	701.8209	24	75.2
29405570	BRILLIANT	7.874	0.943	24.264	17.323	5.958	5.946	713.9233	712.4854	24	75.2
29405580	BRILLIANT	7.839	0.939	24.144	17.722	5.941	5.928	711.8863	710.3285	24	75.2
29405820	TRANS MA	7.789	0.933	23.568	17.85	5.95	5.943	712.9647	712.1259	25	77
29453100	SH5310/S>	11.838	1.418	64.531	42.605	4.186	4.173	501.5916	500.0339	26.8	80.24
29485900	VARIO-FUE	13.002	1.558	69.262	46.737	3.982	3.969	477.1471	475.5894	24	75.2
294S	PRODUCTI	9.008	1.079	75	69.784	2.252	2.252	269.8482	269.8482	-0.078	31.8596
29530547	SHSX Thin	7.136	0.855	0	0	7.136	7.136	855.0783	855.0783	24	75.2
29530555	Colourless	7.304	0.875	0	0	7.304	7.304	875.2091	875.2091	24	75.2
29530563	SHSX Thin	7.27	0.871	0	0	7.27	7.27	871.135	871.135	26	78.8
29533635	Coulourles	7.669	0.919	0.003	0.004	7.669	7.669	918.9456	918.9456	28.2	82.76
29533651	SHSX THII	7.578	0.908	0	0	7.578	7.578	908.0414	908.0414	33	91.4
29553100	5310 Dark	11.874	1.423	65.295	43.661	4.108	4.095	492.2452	490.6875	26.9	80.42
29570105	Solventboi	6.479	0.776	0	0	6.479	6.479	776.3527	776.3527	26	78.8
29570850	FMW-9873	7.897	0.946	0.086	0.077	6.53	1.57	782.4638	188.1268	29	84.2
29570860	LOW VOC	7.951	0.953	0.16	0.151	6.504	1.368	779.3483	163.922	23	73.4
29580350	8035/VOC	8.325	0.998	56.562	52.028	3.616	3.616	433.2908	433.2908	32.833	91.0994
29580460	Ultra Prod	8.033	0.963	50.191	42.891	3.923	3.809	470.0774	456.4172	10.389	50.7002

29580940	2.1 Air-Dry	8.364	1.002	43.434	38.694	2.199	1.243	263.4974	148.9437	-10.056	13.8992
29580960	2.1 Produc	8.946	1.072	53.548	50.787	2.288	1.739	274.1619	208.3774	10.833	51.4994
29580980	2.1 Appeal	9.322	1.117	43.788	42.971	2.351	1.554	281.7109	186.2096	21.167	70.1006
29581800	US 8180 U	8.045	0.964	48.52	42.014	4.142	4.142	496.3193	496.3193	25.5	77.9
29584500	FLEXIBILIS	8.003	0.959	49.445	43.415	4.046	4.046	484.816	484.816	37	98.6
29585805	SHSX Thin	7.339	0.879	0.028	0.024	7.337	7.337	879.1634	879.1634	22.2	71.96
29585813	Plastic / Fl	7.169	0.859	0	0	7.168	7.165	858.9128	858.5533	22.9	73.22
29586000	3.5 PRODL	8.068	0.967	47.32	42.393	4.25	4.25	509.2605	509.2605	26.778	80.2004
29731140	FP-2002 al	7.827	0.938	20.906	16.039	6.188	6.181	741.4833	740.6445	21.3	70.34
29791871	2K-ACRYL-	10.825	1.297	61.23	42.614	4.197	4.197	502.9097	502.9097	24	75.2
2D-215BH	GRAY DEC	9.632	1.154	47.08	37.364	1.288	0.571	154.3359	68.42065	94	201.2
2D-215BH	GRAY DEC	9.709	1.163	48.349	38.604	0.937	0.405	112.277	48.52953	71	159.8
2D-215BL	W/B GRAY	9.673	1.159	48.239	38.084	1.512	0.71	181.1769	85.07646	71	159.8
2D-215BN	GRAY DEC	9.72	1.165	49.799	39.976	0.922	0.414	110.4796	49.60796	94	201.2
2MB25P	CORLAR(R)	11.94	1.431	81.936	70.955	2.06	2.038	246.8416	244.2054	50	122
2MB26P	CORLAR(R)	12.914	1.547	80.077	65.563	2.443	2.377	292.7349	284.8264	50	122
2MB34P	DULUX Q/	10.16	1.217	66.38	53.955	3.416	3.416	409.3256	409.3256	25	77
2MB72P	ACRYLIC L	9.897	1.186	44.905	34.433	1.837	0.811	220.1204	97.17889	101	213.8
300	KUNSTSTO	7.357	0.882	4.743	3.726	7.008	7.008	839.7406	839.7406	24	75.2
304S	LOW GLOS	7.231	0.866	15.045	9.605	5.891	4.016	705.895	481.2212	-15	5
305	Low VOC F	9.677	1.16	21.678	20.91	4.309	2.202	516.3302	263.8569	27.111	80.7998
305S	Medium G	7.131	0.854	12.808	8.522	6.006	4.067	719.675	487.3323	-12	10.4
306S	HIGH GLOS	7.082	0.849	11.718	8.007	6.06	4.087	726.1456	489.7289	-12	10.4
3100	Tufcote 2.	9.478	1.136	65.238	54.261	2.896	2.732	347.0161	327.3646	19.167	66.5006
3101	Tufcote 31	7.99	0.957	59.735	54.694	2.876	2.711	344.6196	324.8483	8.167	46.7006
3105	Tufcote HC	9.078	1.088	63.266	54.104	2.893	2.714	346.6566	325.2078	23.889	75.0002
3107	Tufcote 31	8.678	1.04	60.79	53.4	2.92	2.725	349.8919	326.5259	25	77
3108	Tufcote 31	8.76	1.05	61.575	53.573	2.981	2.793	357.2013	334.674	18.333	64.9994
3109	Tufcote 31	8.033	0.963	59.385	54.157	2.92	2.754	349.8919	330.0008	15.556	60.0008
310A	AEROSOL I	6.104	0.731	1.66	1.082	6.003	6.003	719.3155	719.3155	-1	30.2
3110	Tufcote 2.	8.042	0.964	59.227	54.27	2.915	2.757	349.2928	330.3603	18.333	64.9994
3115	Tufcote 31	8.164	0.978	58.79	53.56	2.955	2.776	354.0858	332.637	23.889	75.0002
3116	Tufcote 2.	8.062	0.966	58.966	54.245	2.843	2.636	340.6653	315.8613	12.778	55.0004
3119	Tufcote 31	8.533	1.022	58.735	52.693	2.803	2.507	335.8723	300.4038	17.167	62.9006
3121	Tufcote 31	8.098	0.97	58.362	53.438	2.86	2.621	342.7024	314.0639	23.889	75.0002
3125	Tufcote 31	8.334	0.999	56.001	50.828	2.893	2.521	346.6566	302.0813	8.889	48.0002
3145	Tufcote 2.	9.535	1.143	59.197	56.11	2.196	1.779	263.1379	213.1705	29.389	84.9002
3151	Tufcote 2.	8.276	0.992	59.183	54.275	2.831	2.615	339.2274	313.345	18.333	64.9994
3164	Tufcote 31	8.268	0.991	58.211	53.344	2.857	2.606	342.3429	312.2666	12.778	55.0004
3165	Tufcote HC	8.765	1.05	61.478	53.264	2.887	2.656	345.9377	318.2579	9.444	48.9992
31779	TUFCOTE 2	8.79	1.053	65.437	59.472	2.798	2.663	335.2731	319.0966	11.222	52.1996
31844C	Tufcote2.8	7.861	0.942	61.023	56.159	2.8	2.652	335.5128	317.7786	4.389	39.9002
31844D	Tufcote 2.	8.628	1.034	64.503	56.408	2.851	2.755	341.6239	330.1206	16.889	62.4002
31844W	Tufcote 2.	9.043	1.084	64.585	55.746	2.865	2.747	343.3015	329.162	35	95
3193	3193 ALUM	8.22	0.985	51.688	48.582	2.891	2.459	346.417	294.6521	21.278	70.3004
3195	Tufcote 31	8.92	1.069	64.293	54.171	2.955	2.816	354.0858	337.43	15.556	60.0008
320	AXALTA PL	9.851	1.18	51.35	34.32	4.793	4.793	574.326	574.326	25.667	78.2006
32030S	ACETONE	6.61	0.792	0	0	0	0	0	0	-20	-4
32069	IPA	6.551	0.785	0	0	6.551	6.551	784.9801	784.9801	12.778	55.0004
32188	retarder fc	9.113	1.092	0	0	9.113	9.113	1091.974	1091.974	93	199.4
3225	FG-69052	8.829	1.058	70.445	64.252	2.609	2.609	312.626	312.626	25	77
3250	NH AIR DR	8.601	1.031	61.127	54.475	3.343	3.343	400.5783	400.5783	35	95
3250	NH AIR DR	8.601	1.031	61.127	54.475	3.343	3.343	400.5783	400.5783	35	95
3251	NH BAKE A	8.652	1.037	61.328	54.457	3.346	3.346	400.9378	400.9378	33	91.4
3251	NH BAKE A	8.652	1.037	61.328	54.457	3.346	3.346	400.9378	400.9378	33	91.4

3252 HX25 MOI	8.594	1.03	60.899	54.244	3.36	3.36	402.6154	402.6154	35	95
3252 HX25 MOI	8.594	1.03	60.899	54.244	3.36	3.36	402.6154	402.6154	35	95
3253 NH 2017 V	8.86	1.062	60.901	55.924	3.464	3.464	415.0773	415.0773	42	107.6
3253 NH 2017 V	8.86	1.062	60.901	55.924	3.464	3.464	415.0773	415.0773	42	107.6
3254 FG-69614	8.649	1.036	61.207	54.331	3.355	3.355	402.0162	402.0162	33	91.4
3254 FG-69614	8.649	1.036	61.207	54.331	3.355	3.355	402.0162	402.0162	33	91.4
32883 HC Clearcc	7.928	0.95	0.02	0.018	7.926	7.926	949.7409	949.7409	59	138.2
33-102297IMRON 3.5	9.201	1.103	58.213	48.348	3.688	3.61	441.9183	432.5719	21.722	71.0996
33-1664 RH1664 Sa	8.635	1.035	54.545	47.878	3.67	3.545	439.7614	424.7832	23.389	74.1002
33-24861 Imron(R) 3	10.958	1.313	64.173	47.337	3.728	3.629	446.7113	434.8486	22.722	72.8996
33-24926 Imron(R) 3	8.338	0.999	51.046	44.989	3.962	3.893	474.7506	466.4826	21.056	69.9008
33-27253 Imron(R) 3	10.384	1.244	60.838	46.01	3.786	3.641	453.6612	436.2865	21.056	69.9008
33-310 Nason 496	7.637	0.915	35.372	28.711	4.219	2.98	505.5459	357.0815	-9.389	15.0998
33-3186 RH3186 FA	8.917	1.068	53.001	43.765	3.917	3.768	469.3584	451.5044	21.056	69.9008
33-33736 Imron(R) 3	10.647	1.276	65.669	51.553	3.387	3.27	405.8507	391.831	25.722	78.2996
33-33737 Imron(R) 3	10.972	1.315	65.027	49.173	3.547	3.412	425.0228	408.8463	27.111	80.7998
33-350 Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
33-357 NASON SE	7.937	0.951	42.165	34.561	4.59	4.59	550.0013	550.0013	18.4	65.12
33-358 NASON SE	8.344	1	43.983	37.896	4.674	4.674	560.0667	560.0667	49.1	120.38
33-390 2.1 Nason	8.997	1.078	35.995	34.353	2.191	1.11	262.5388	133.0069	-4.6	23.72
33-397 LOW VOC	8.867	1.063	57.999	53.125	1.232	0.798	147.6256	95.62115	-7	19.4
33-398 Nason 483	9.707	1.163	60.935	61.135	1.458	1.107	174.7063	132.6474	26.867	80.3606
33-410 NR Air Dry	7.833	0.939	36.571	30.192	4.581	3.696	548.9229	442.8769	-4.889	23.1998
33-417 VHS Harde	8.902	1.067	70.414	64.78	2.634	2.634	315.6217	315.6217	29.444	84.9992
33-418 VHS Harde	8.987	1.077	70.408	65.363	2.659	2.659	318.6173	318.6173	37.167	98.9006
33-44761 IMRON 3.5	10.018	1.2	59.886	46.433	3.778	3.654	452.7026	437.8442	22	71.6
33-450 NR Multi-F	7.836	0.939	36.641	30.26	4.575	3.688	548.204	441.9183	-4.889	23.1998
33-87513 Imron® 3.5	9.248	1.108	60.723	54.298	2.974	2.734	356.3625	327.6043	22.333	72.1994
33-952926IMRON 3.5	8.666	1.038	54.199	45.154	3.969	3.969	475.5894	475.5894	22.333	72.1994
33-952927IMRON 3.5	9.45	1.132	59.11	46.426	3.864	3.864	463.0077	463.0077	23.222	73.7996
33-AG009 Imron(R) 3	8.859	1.062	62.062	54.892	3.361	3.361	402.7352	402.7352	9.722	49.4996
330 AXALTA PL	10.211	1.224	56.576	39.12	4.434	4.434	531.3085	531.3085	26.5	79.7
3300-4502TUF COTE 2	8.488	1.017	51.692	50.629	2.784	2.254	333.5956	270.0878	4.056	39.3008
3300-4502TufcoteHG	8.284	0.993	47.233	45.428	2.754	2.029	330.0008	243.127	2.5	36.5
3301 TufcoteHG	8.238	0.987	53.022	50.715	2.77	2.302	331.918	275.8395	-7.722	18.1004
330G114 Shaftlac 34	8.624	1.033	56.425	51.118	2.261	1.701	270.9266	203.824	-6.444	20.4008
331 ELASTIC H	7.257	0.87	8.745	7.978	6.622	6.622	793.4878	793.4878	19.333	66.7994
33103 Tufcote 2.8	9.791	1.173	58.935	51.014	2.668	2.168	319.6958	259.7828	5.722	42.2996
33104 Tufcote 2.8	9.074	1.087	55.919	51.946	2.764	2.244	331.1991	268.8895	4.722	40.4996
33105 Tufcote 2.8	8.416	1.008	52.549	51.074	2.753	2.211	329.881	264.9353	4.167	39.5006
33106 Tufcote 2.8	8.413	1.008	52.715	51.195	2.768	2.262	331.6784	271.0464	1.556	34.8008
33107 Tufcote 2.8	8.793	1.054	55.724	52.905	2.705	2.231	324.1293	267.3318	2.833	37.0994
33108 AMERICAN	8.533	1.022	53.852	52.349	2.764	2.286	331.1991	273.9222	3.778	38.8004
3325-3325IMRON 2K	7.992	0.958	53.438	48.186	3.571	3.394	427.8986	406.6894	6.722	44.0996
33430S 2K PREMIL	12.899	1.546	71.262	49.023	3.697	3.69	442.9967	442.1579	18.889	66.0002
3345 3345 LIGH	8.76	1.05	60.461	54.491	2.754	2.471	330.0008	296.09	6.722	44.0996
3352 Tufcote 2.8	8.862	1.062	53.946	48.755	3.007	2.454	360.3168	294.053	1.556	34.8008
3353 Tufcote 2.8	8.965	1.074	53.262	47.413	2.847	2.244	341.1446	268.8895	1.556	34.8008
3375-4502IMRON 2K	8.387	1.005	100	100	0	0	0	0	160	320
3380 Verdünnui	6.894	0.826	0	0	6.894	6.894	826.0804	826.0804	26	78.8
33844C Tufcote 2.8	8.291	0.993	52.362	51.532	2.581	2.074	309.2709	248.5191	1.556	34.8008
33844D TUF COTE 2	8.926	1.07	58.637	54.144	2.569	2.161	307.833	258.944	4.278	39.7004
33844W TUF COTE 2	9.833	1.178	59.195	51.175	2.611	2.108	312.8657	252.5932	5.222	41.3996
3385 VERDUENI	7.561	0.906	0.001	0.001	7.561	7.56	906.0044	905.8846	32.6	90.68
3392 TufcoteFT	8.386	1.005	56.083	51.198	2.187	1.597	262.0595	191.3621	-8.722	16.3004

3393	3393 SILVE	8.233	0.987	53.107	50.297	2.832	2.402	339.3472	287.8221	21.278	70.3004
3395-F182	IMRON 2K	8.196	0.982	61.581	55.624	3.149	3.149	377.3321	377.3321	36.556	97.8008
3396	Tufcote 2.0	8.371	1.003	55.656	51.763	2.19	1.615	262.4189	193.519	-7.722	18.1004
33HTX-27	LOW VOC	8.44	1.011	41.418	34.082	3.394	2.215	406.6894	265.4146	-8.278	17.0996
33HTX-27	LOW VOC	8.534	1.023	43.18	36.698	2.969	1.868	355.7634	223.835	-8.111	17.4002
33HTX-47	LOW VOC	8.39	1.005	39.974	34.097	3.285	2.058	393.6284	246.6019	-8.278	17.0996
33HTX-47	LOW VOC	9.356	1.121	46.308	40.323	2.925	1.998	350.4911	239.4123	0.389	32.7002
33HTX-47	LOW VOC	8.788	1.053	48.52	40.587	2.857	1.94	342.3429	232.4624	-6.944	19.5008
33HTX-47	LOW VOC	8.978	1.076	49.237	40.367	3.441	2.696	412.3213	323.0509	0.056	32.1008
33HTX-47	MATTE BL	8.66	1.038	47.638	37.791	3.754	2.981	449.8268	357.2013	-2.278	27.8996
33HTX-47	DARK GRE	8.587	1.029	47.34	38.899	3.232	2.293	387.2776	274.761	-6.722	19.9004
33HTX-47	LOW VOC	8.309	0.996	38.225	31.785	3.592	2.292	430.415	274.6412	-8.111	17.4002
34-200	NASON SE	11.839	1.419	64.822	41.703	4.125	4.059	494.2823	486.3737	6.4	43.52
34-202	2K Activat	7.995	0.958	34.433	28.433	5.242	5.242	628.1279	628.1279	-7	19.4
34-600	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
34-670	2K Urethai	10.048	1.204	40.153	41.483	1.643	0.905	196.8741	108.4425	37.5	99.5
3401S	UNIFORMI	7.291	0.874	4.914	3.804	6.933	6.933	830.7537	830.7537	10	50
3430S	HS CLEARC	7.78	0.932	43.621	36.207	4.313	4.176	516.8095	500.3934	10	50
347YB150	ZINC DUST	57.002	6.83	100	99.999	0	0	0	0	101	213.8
347YB150	Zinc Dust k	57.002	6.83	100	99.999	0	0	0	0	101	213.8
347YB150	ZINC DUST	57.002	6.83	100	99.999	0	0	0	0	101	213.8
3500P	Imron Plus	8.139	0.975	49.461	42.964	4.113	4.113	492.8443	492.8443	20.278	68.5004
351-40571	VS1 SEALE	11.068	1.326	55.185	33.117	4.335	3.509	519.4457	420.4694	1.222	34.1996
351-40574	VS4 SEALE	10.699	1.282	54.029	33.712	4.293	3.482	514.413	417.2341	0.889	33.6002
351-40577	VS7 SEALE	10.529	1.262	53.305	33.671	4.367	3.627	523.2801	434.6089	2.444	36.3992
351-41536	Primer Filla	11.949	1.432	65.692	43.74	3.623	3.172	434.1296	380.0881	4.1	39.38
3525-100	CAT 1E273	11.762	1.409	69.817	48.654	2.454	1.807	294.053	216.5256	-9.278	15.2996
3525-200	CORLAR 3.	12.375	1.483	73.786	54.538	3.06	2.9	366.6676	347.4954	11.167	52.1006
359S	NA ANTI_C	7.646	0.916	25.507	21.611	5.696	5.696	682.5289	682.5289	10	50
36-300A	NCS PRIVA	6.768	0.811	0	0	6.796	5.82	814.3375	697.3873	-7.5	18.5
36-350A	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
36001S	ES2016 in	14.778	1.771	81.817	64.597	2.672	2.664	320.1751	319.2165	23	73.4
36004S	ES2016 in	14.791	1.772	81.857	64.646	2.668	2.661	319.6958	318.857	23	73.4
36007S	ES2016 in	14.599	1.749	81.127	63.656	2.74	2.733	328.3232	327.4845	23	73.4
3602S	LACQUER	6.579	0.788	0	0	6.574	5.336	787.7361	639.3915	-10.444	13.2008
3608S	LACQUER	6.575	0.788	0.001	0.001	6.487	4.642	777.3113	556.2323	-14.3	6.26
36103070	8D25-0341	8.604	1.031	17.808	13.631	2.832	0.651	339.3472	78.00673	47	116.6
362-300	2.8 HPU PI	11.626	1.393	68.565	48.437	2.95	2.381	353.4867	285.3057	-0.222	31.6004
362-500	Imron HP I	11.651	1.396	68.615	48.414	2.953	2.384	353.8462	285.6652	-3.556	25.5992
36201440	WBC GREE	8.712	1.044	17.148	12.932	2.497	0.479	299.2055	57.39665	80	176
3621-392C	IMRON INI	8.284	0.993	59.336	53.298	3.039	2.802	364.1512	335.7525	6.612	43.9016
36305S	ACTIVATO	8.051	0.965	31.285	25.689	5.532	5.532	662.8774	662.8774	5.5	41.9
3642SC	LACQUER	7.046	0.844	0	0	7.108	6.236	851.7232	747.2349	-15	5
3661S	LACQUER	6.616	0.793	0.001	0.001	6.555	5.061	785.4594	606.4394	-12	10.4
3695-398	Imron Indu	9.008	1.079	75	69.784	2.252	2.252	269.8482	269.8482	-0.078	31.8596
36G	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
36Q	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
37110530	LOW HUM	7.928	0.95	0	0	7.928	7.928	949.9805	949.9805	75	167
373-35255	CONDUCT	8.86	1.062	51.471	37.727	4.026	3.598	482.4195	431.1339	11.5	52.7
373-36152	GRAY URE	11.094	1.329	64.148	45.795	2.432	1.664	291.4168	199.3905	-7.5	18.5
373P2087	BUFF SANI	11.02	1.32	63.827	42.713	3.412	2.799	408.8463	335.393	-2.611	27.3002
373P2329	FLEX PRIM	10.277	1.231	60.905	41.266	3.6	3.104	431.3736	371.9399	10	50
373P2330	Weatheral	10.58	1.268	62.873	42.729	3.482	2.987	417.2341	357.9203	-1.611	29.1002
373P2633	MEDIUM C	10.818	1.296	62.735	42.122	3.465	2.842	415.1971	340.5455	-2.556	27.3992
373P2767	FLEX PRIM	9.55	1.144	56.143	38.652	3.547	2.807	425.0228	336.3516	10	50

373P2768(NO GTP CC	9.133	1.094	53.042	37.738	3.869	3.274	463.6068	392.3103	-1.389	29.4998
373P2769(FLEX PRIM	10.644	1.275	63.469	43.932	3.514	3.091	421.0686	370.3822	-0.222	31.6004
373P2917(FLEX PRIM	10.521	1.261	62.624	42.798	3.517	3.048	421.428	365.2296	-0.722	30.7004
373P2995(FLEX PRIM	9.55	1.144	56.143	38.652	3.547	2.807	425.0228	336.3516	10	50
373P3515(SANDABLE	10.564	1.266	61.111	40.896	3.758	3.298	450.3061	395.1861	-4.778	23.3996
37560001 WATER	8.345	1	0	0	0	0	0	0	101	213.8
3800S "PREP-SOL	6.486	0.777	0	0	6.486	6.486	777.1914	777.1914	23	73.4
3812S ENAMEL R	6.264	0.751	0	0	6.227	5.609	746.1565	672.104	-8	17.6
3821S TP33469 L	7.998	0.958	0.516	0.501	6.597	0.165	790.4921	19.77129	-12.556	9.3992
3850S THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
389S 389S DRY	8.143	0.976	1	0.933	8.062	8.062	966.0372	966.0372	33.9	93.02
3900S PRECLEAN	6.495	0.778	0	0	6.495	6.495	778.2699	778.2699	5	41
3901S FINAL KLE	6.082	0.729	0	0	6.082	6.082	728.7817	728.7817	10	50
3909S Low VOC F	8.315	0.996	1.3	1.313	6.579	0.432	788.3353	51.76483	93	199.4
3919S "PREP-SOL	6.486	0.777	0	0	6.486	6.486	777.1914	777.1914	23	73.4
3919SC 3919SC KL	6.534	0.783	0	0	6.534	6.534	782.9431	782.9431	24	75.2
3949S LOW VOC	8.249	0.988	0.64	0.65	6.322	0.371	757.54	44.45545	101	213.8
3DB25P CORLAR(R	11.468	1.374	83.031	73.288	1.946	1.946	233.1814	233.1814	50	122
3DB26P CORLAR(R	12.928	1.549	79.885	64.872	2.341	2.208	280.5127	264.5758	50	122
3DB34P DULUX Q/	10	1.198	65.38	53.151	3.462	3.462	414.8376	414.8376	25	77
3DB72P ACRYLIC L	9.38	1.124	42.505	35.131	1.864	0.853	223.3557	102.2116	101	213.8
400-01 FUL-THAN	8.08	0.968	43.369	35.287	4.576	4.576	548.3238	548.3238	10	50
400-02 "FUL-THAN	9.437	1.131	55.152	39.922	4.232	4.232	507.1036	507.1036	10	50
400-105 GCM Uretl	8.257	0.989	46.569	38.741	4.301	4.1	515.3716	491.2866	6.611	43.8998
400-106 GCM Uretl	10.55	1.264	58.853	39.89	4.263	4.12	510.8182	493.6831	12.444	54.3992
400-107 GCM Uretl	10.557	1.265	59.043	39.971	4.256	4.132	509.9795	495.121	13.056	55.5008
400-50 FUL-THAN	9.597	1.15	56.801	41.485	4.146	4.146	496.7986	496.7986	10	50
400-53 FUL-THAN	9.696	1.162	57.638	41.966	4.107	4.107	492.1254	492.1254	10	50
4000P TITANIUM	16.21	1.942	81.5	61.644	2.999	2.999	359.3582	359.3582	42.222	107.9996
4001-G Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
4004S Non-Iso Ul	11.629	1.393	63.835	41.745	4.206	4.205	503.9882	503.8683	27.056	80.7008
4009P ORGANIC	10.64	1.275	70.402	60.083	3.149	3.149	377.3321	377.3321	43.333	109.9994
400A Dk Gray Ac	6.646	0.796	11.233	4.485	5.618	4.024	673.1825	482.1798	-1	30.2
401-20 INTEGRAT	8.088	0.969	41.417	34.317	4.738	4.738	567.7356	567.7356	10	50
401-22 2.1 Nason	8.997	1.078	35.995	34.353	2.191	1.11	262.5388	133.0069	-4.6	23.72
401-75 NASON MI	9.289	1.113	23.996	24.271	2.035	0.669	243.8459	80.16359	-6.5	20.3
401-85 NASON HI	10.146	1.216	23.766	26.264	2.09	0.786	250.4363	94.18324	44.8	112.64
4014P MEDIUM Y	11.266	1.35	63.02	47.736	4.166	4.166	499.1951	499.1951	37.777	99.9986
402-01 GLOSS BLA	6.74	0.808	12.26	7.499	4.343	3.547	520.4043	425.0228	-18.889	-2.0002
402-02 Flat Black	6.74	0.808	11.76	6.751	4.479	3.767	536.7007	451.3845	-18.889	-2.0002
402-03 SEMI GLOS	6.74	0.808	11.67	6.909	4.462	3.76	534.6636	450.5458	-18.889	-2.0002
402-11 NASON WI	6.698	0.803	12.92	4.739	5.014	3.744	600.8076	448.6285	-13.833	7.1006
4023P PHTHALO	11.52	1.38	67	51.893	3.802	3.802	455.5785	455.5785	43.333	109.9994
403-00 SUNBURST	6.74	0.808	12.68	7.796	4.628	4.196	554.5547	502.7899	-18.889	-2.0002
4034P PHTHALO	9.2	1.102	47.6	39.118	4.821	4.821	577.6811	577.6811	43.333	109.9994
4038P QUINACRI	11.56	1.385	70	56.622	3.468	3.468	415.5566	415.5566	43.333	109.9994
4040 Commercial	7.795	0.934	0	0	0	0	0	0	-10	14
4045P RED OXIDE	16.39	1.964	78.2	54.732	3.573	3.573	428.1383	428.1383	43.333	109.9994
4048P QUINACRI	10.91	1.307	68.5	56.577	3.437	3.437	411.842	411.842	43.333	109.9994
4066P ORANGE C	11.69	1.401	65.98	50.997	3.977	3.977	476.548	476.548	43.333	109.9994
4075P YELLOW O	14.25	1.708	75.4	55.739	3.506	3.506	420.11	420.11	43.333	109.9994
4084P BURNT UN	13.23	1.585	75.3	58.705	3.268	3.268	391.5914	391.5914	43.333	109.9994
4091P LAMP BLA	12.06	1.445	69	52.43	3.739	3.739	448.0294	448.0294	43.333	109.9994
4095S HiTemp Ke	7.321	0.877	19.477	17.373	5.895	5.895	706.3743	706.3743	-7	19.4
4100-16 Nason 483	9.707	1.163	60.935	61.135	1.458	1.107	174.7063	132.6474	26.867	80.3606

4100-4	Nason 483	9.707	1.163	60.935	61.135	1.458	1.107	174.7063	132.6474	26.867	80.3606
4101-16	LOW VOC	8.867	1.063	57.999	53.125	1.232	0.798	147.6256	95.62115	-7	19.4
4101-4	LOW VOC	8.867	1.063	57.999	53.125	1.232	0.798	147.6256	95.62115	-7	19.4
4102-16	FG-37536	8.866	1.062	58.057	53.176	1.231	0.798	147.5058	95.62115	58.833	137.8994
4102-4	FG-37536	8.866	1.062	58.057	53.176	1.231	0.798	147.5058	95.62115	58.833	137.8994
4105S	4105S CLE	6.159	0.738	0	0	6.159	6.159	738.0083	738.0083	10	50
410A	Lt Gray Ae	6.683	0.801	11.701	4.443	5.618	4.015	673.1825	481.1014	-1	30.2
411-01M	H0870-B	6.851	0.821	0.001	0.002	6.851	6.851	820.9279	820.9279	-6.667	19.9994
411-05M	H0870-B	6.851	0.821	0.001	0.002	6.851	6.851	820.9279	820.9279	-6.667	19.9994
4110-16	NASON SE	8.344	1	43.983	37.896	4.674	4.674	560.0667	560.0667	49.1	120.38
4110-4	NASON SE	8.344	1	43.983	37.896	4.674	4.674	560.0667	560.0667	49.1	120.38
4111-16	NASON SE	7.937	0.951	42.165	34.561	4.59	4.59	550.0013	550.0013	18.4	65.12
4111-4	NASON SE	7.937	0.951	42.165	34.561	4.59	4.59	550.0013	550.0013	18.4	65.12
4112-16	NASON SE	7.839	0.939	42.179	34.147	4.533	4.533	543.1713	543.1713	16.667	62.0006
4112-4	NASON SE	7.839	0.939	42.179	34.147	4.533	4.533	543.1713	543.1713	16.667	62.0006
412-01	NASON IS	8.402	1.007	56.346	48.103	3.197	2.858	383.0837	342.4627	10	50
412-105	GCM 2.8 V	8.666	1.038	45.947	40.701	3.355	2.512	402.0162	301.0029	-2.389	27.6998
412-106	GCM 2.8 V	11.181	1.34	55.999	40.763	3.296	2.45	394.9465	293.5737	4.389	39.9002
412-50	NASON IS	9.748	1.168	61.972	47.122	3.23	2.86	387.038	342.7024	10	50
4121-1	2K Clearco	8.975	1.075	34.978	33.34	2.256	1.123	270.3275	134.5646	-4.944	23.1008
4121-4	2K Clearco	8.975	1.075	34.978	33.34	2.256	1.123	270.3275	134.5646	-4.944	23.1008
414-1000	"FAST DRY	7.967	0.955	42.146	34.484	4.609	4.609	552.278	552.278	10	50
414-2005	GCM Fast-	8.068	0.967	43.202	36.492	4.374	3.971	524.1189	475.829	2.944	37.2992
414-2006	GCM Fast-	9.915	1.188	56.177	39.33	4.131	3.773	495.0012	452.1035	4	39.2
414-3006	NASON FA	9.114	1.092	51.821	37.616	4.391	4.391	526.156	526.156	10	50
414-30073	NASON FA	8.229	0.986	44.426	34.635	4.573	4.573	547.9643	547.9643	10	50
414-40507	NASON® F	8.099	0.97	44.301	36.039	4.511	4.511	540.5351	540.5351	10	50
414-41925	NASON FA	7.967	0.955	41.949	33.523	4.625	4.625	554.1953	554.1953	10	50
414-45869	NASON FA	8.746	1.048	49.461	37.09	4.42	4.42	529.6309	529.6309	8.056	46.5008
414-49053	"FAST DRY	9.714	1.164	56.636	40.54	4.212	4.212	504.7071	504.7071	10	50
414-6294	NASON® F	8.183	0.981	44.593	35.911	4.534	4.534	543.2911	543.2911	10	50
414-6295	NASON® F	8.137	0.975	44.681	36.234	4.501	4.501	539.3368	539.3368	10	50
414-70437	NASON® F	8.059	0.966	43.997	36.097	4.513	4.513	540.7747	540.7747	10	50
414-9725	NASON® F	8.427	1.01	46.756	36.68	4.487	4.487	537.6593	537.6593	10	50
414-9726	NASON® F	8.182	0.98	44.389	35.549	4.55	4.55	545.2083	545.2083	10	50
414-9728	NASON® F	8.651	1.037	48.579	36.878	4.448	4.448	532.986	532.986	10	50
414-9745	NASON® F	8.328	0.998	44.608	34.766	4.611	4.609	552.5177	552.278	10	50
4142-1	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
4142-4	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
418-01	BLACK FUL	8.02	0.961	42.009	34.276	4.651	4.651	557.3107	557.3107	10	50
418-03	GM-12 Wt	9.423	1.129	53.245	38.43	4.406	4.406	527.9534	527.9534	10	50
418-05	GCM Acryl	8.175	0.98	44.83	37.044	4.343	4.028	520.4043	482.6591	3.167	37.7006
418-06	GCM Acryl	10.478	1.256	58.859	39.961	4.17	3.928	499.6744	470.6765	6.611	43.8998
419-00	ASTRO CLE	7.681	0.92	43.795	36.021	4.309	4.295	516.3302	514.6527	12.167	53.9006
419-01	"NASCO" E	7.642	0.916	39.517	31.178	4.622	4.622	553.8358	553.8358	10	50
419-105	GCM Enan	7.918	0.949	42.647	34.869	4.224	3.666	506.145	439.2821	-4.444	24.0008
419-106	GCM Enan	10.279	1.232	58.907	39.728	3.93	3.498	470.9162	419.1513	-1.111	30.0002
419-24	"NASCO" C	8.997	1.078	51.408	34.973	4.372	4.372	523.8793	523.8793	10	50
419-45736	POLARIS D	7.617	0.913	21.03	14.561	5.766	4.893	690.9167	586.3086	-8.333	17.0006
419-4575C	KAWASAK	7.807	0.936	27.122	18.116	5.546	5.124	664.555	613.9884	-6.222	20.8004
420	ETCH PRIM	8.133	0.975	28.122	16.046	5.838	5.821	699.5442	697.5071	24.2	75.56
4202-4	NASON SE	7.839	0.939	42.179	34.147	4.533	4.533	543.1713	543.1713	16.667	62.0006
4204	Voltatex 4	8.633	1.035	99.21	99.201	0.059	0.059	7.069734	7.069734	101	213.8
421	ETCH PRIM	7.302	0.875	4.735	2.177	6.931	6.804	830.514	815.2961	24.722	76.4996
421-08	1K Acrylic	10.262	1.23	56.598	36.727	4.454	4.454	533.705	533.705	8.278	46.9004

421-10	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
421-12	NASON LO	13.204	1.582	56.643	41.487	2.115	1.239	253.432	148.4644	17.8	64.04
421-17	NASON SE	12.266	1.47	67.915	45.224	3.889	3.822	466.0033	457.975	8.5	47.3
421-19	NASON SE	11.839	1.419	64.822	41.703	4.125	4.059	494.2823	486.3737	6.4	43.52
421-23	1K Acrylic	10.912	1.308	57.427	35.251	4.645	4.645	556.5918	556.5918	3.833	38.8994
421-24	GRAY PRIM	6.74	0.808	14.98	11.051	4.054	3.584	485.7746	429.4564	-18.889	-2.0002
421-25	RED OXIDE	6.74	0.808	13.77	10.979	4.124	3.755	494.1624	449.9466	-18.889	-2.0002
421-30	FAST DRY :	10.292	1.233	58.55	39.725	1.875	1.049	224.6738	125.6975	-12.5	9.5
422-05	CHASSIS B	7.377	0.884	26.184	19.442	4.914	3.464	588.825	415.0773	-13.1	8.42
422-23	NASON 4.6	8.124	0.973	32.259	20.144	4.563	2.403	546.766	287.9419	-12.6	9.32
422-46	4.6 BONDS	10.311	1.236	64.894	49.223	3.62	3.62	433.7701	433.7701	10	50
422-50	422-34304	10.685	1.28	58.523	37.15	4.316	4.101	517.169	491.4064	14.7	58.46
422-51	SELECTSEA	10.83	1.298	58.989	37.054	4.32	4.098	517.6483	491.0469	17.778	64.0004
422-52	422-34306	10.713	1.284	58.585	37.084	4.321	4.105	517.7681	491.8857	14.7	58.46
42410S	CHROMAP	13.354	1.6	67.876	40.422	4.287	4.286	513.6941	513.5742	30.167	86.3006
4242-1	2K Clearco	7.702	0.923	35.787	29.297	4.239	2.998	507.9424	359.2383	-9.278	15.2996
42440S	CHROMAP	12.849	1.54	66.666	40.587	4.281	4.279	512.9751	512.7355	31	87.8
42455S	URO SEALI	7.358	0.882	17.556	17.751	6.066	6.066	726.8645	726.8645	1.389	34.5002
42470S	CHROMAP	12.826	1.537	66.509	40.427	4.291	4.287	514.1734	513.6941	31	87.8
42475S	URO SEALI	7.675	0.92	17.557	18.519	6.327	6.327	758.1391	758.1391	42.5	108.5
42495S	URO SEALI	7.522	0.901	17.509	18.098	6.205	6.205	743.5203	743.5203	44.778	112.6004
425	LOW VOC	7.965	0.954	17.033	9.996	3.767	0.86	451.3845	103.0504	-13.4	7.88
426	LOW VOC	6.813	0.816	3.836	1.616	6.473	5.014	775.6337	600.8076	-15	5
430-01	'FUL-BASE'	8.202	0.983	45.312	35.677	4.485	4.485	537.4196	537.4196	10	50
430-02	'FUL-BASE'	7.943	0.952	40.953	32.616	4.69	4.69	561.9839	561.9839	10	50
430-03	'FUL-BASE'	13.766	1.649	76.696	54.068	3.208	3.208	384.4018	384.4018	10	50
430-04	'FUL-BASE'	10.479	1.256	60.782	40.863	4.11	4.11	492.4849	492.4849	10	50
430-05	'FUL-BASE'	8.871	1.063	49.434	36.56	4.486	4.486	537.5394	537.5394	10	50
430-06	'FUL-BASE'	8.352	1.001	45.244	34.947	4.573	4.573	547.9643	547.9643	10	50
430-07	'FUL-BASE'	9.235	1.107	52.043	37.251	4.419	4.407	529.5111	528.0732	10	50
430-08	'FUL-BASE'	8.834	1.059	49.114	35.352	4.495	4.495	538.6179	538.6179	10	50
430-09	'FUL-BASE'	9.251	1.109	52.022	38.811	4.438	4.438	531.7878	531.7878	10	50
430-10	'FUL-BASE'	8.381	1.004	48.736	38.894	4.296	4.296	514.7725	514.7725	10	50
430-11	'FUL-BASE'	8.224	0.985	44.109	34.484	4.596	4.596	550.7203	550.7203	10	50
430-13	'FUL-BASE'	8.303	0.995	46.558	36.663	4.437	4.437	531.668	531.668	10	50
430-14	'FUL-BASE'	7.934	0.951	40.704	32.49	4.705	4.705	563.7813	563.7813	10	50
430-15	'FUL-BASE'	8.128	0.974	48.81	40.224	4.161	4.161	498.596	498.596	10	50
430-16	'FUL-BASE'	8.714	1.044	49.282	36.556	4.418	4.417	529.3913	529.2714	10	50
430-17	'FUL-BASE'	8.619	1.033	50.924	39.854	4.23	4.23	506.864	506.864	10	50
430-18	'FUL-BASE'	8.654	1.037	53.782	43.07	4	4	479.304	479.304	10	50
430-19	'FUL-BASE'	8.609	1.032	54.696	44.315	3.9	3.9	467.3214	467.3214	10	50
430-20	'FUL-BASE'	8.64	1.035	51.746	40.08	4.169	4.169	499.5546	499.5546	10	50
430-21	'FUL-BASE'	8.17	0.979	44.856	35.388	4.505	4.505	539.8161	539.8161	10	50
430-22	'FUL-BASE'	8.545	1.024	51.24	40.708	4.166	4.166	499.1951	499.1951	10	50
430-23	'FUL-BASE'	8.542	1.024	51.7	40.617	4.126	4.126	494.4021	494.4021	10	50
430-24	FUL-BASE (	8.469	1.015	52.116	42.256	4.052	4.049	485.535	485.1755	10	50
430-25	'FUL-BASE'	8.351	1.001	48.761	39.22	4.271	4.255	511.7768	509.8596	10	50
430-26	'FUL-BASE'	8.791	1.053	56.655	45.554	3.81	3.81	456.5371	456.5371	10	50
430-27	'FUL-BASE'	8.783	1.052	53.822	41.373	4.056	4.056	486.0143	486.0143	10	50
430-28	'FUL-BASE'	9.115	1.092	52.791	38.703	4.303	4.303	515.6113	515.6113	15.833	60.4994
430-29	'FUL-BASE'	9.091	1.089	52.637	38.779	4.306	4.306	515.9708	515.9708	10	50
430-30	'FUL-BASE'	8.125	0.974	43.945	32.584	4.554	4.554	545.6876	545.6876	10	50
430-31	'FUL-BASE'	8.314	0.996	46.557	34.55	4.443	4.443	532.3869	532.3869	10	50
430-32	'FUL-BASE'	8.211	0.984	45.257	34.117	4.495	4.495	538.6179	538.6179	10	50
430-33	'FUL-BASE'	8.326	0.998	46.88	35.554	4.423	4.423	529.9904	529.9904	10	50

430-34	'FUL-BASE'	8.49	1.017	46.013	34.724	4.584	4.584	549.2824	549.2824	10	50
430-35	'FUL-BASE'	8.505	1.019	47.355	35.688	4.477	4.477	536.461	536.461	10	50
430-36	'FUL-BASE'	8.509	1.02	52.807	42.783	4.016	4.016	481.2212	481.2212	10	50
430-37	'FUL-BASE'	8.251	0.989	46.873	37.234	4.384	4.384	525.3172	525.3172	10	50
430-38	Ful-Base Ir	8.161	0.978	45.071	35.839	4.483	4.483	537.18	537.18	10	50
430-39	'FUL-BASE'	8.005	0.959	41.253	32.499	4.703	4.703	563.5417	563.5417	10	50
430-40	FULBASE N	7.875	0.944	40.981	32.85	4.648	4.648	556.9512	556.9512	10	50
430-43	'FUL-BASE'	8.197	0.982	43.022	33.872	4.67	4.67	559.5874	559.5874	10	50
430-44	'FUL-BASE'	8.212	0.984	44.813	35.776	4.532	4.532	543.0514	543.0514	10	50
430-45	'FUL-BASE'	8.307	0.995	46.627	37.776	4.434	4.434	531.3085	531.3085	10	50
430-47	'FUL-BASE'	8.65	1.036	49.258	37.343	4.389	4.389	525.9163	525.9163	10	50
430-48	'FUL-BASE'	8.344	1	45.58	34.026	4.541	4.541	544.1299	544.1299	10	50
430-49	'FUL-BASE'	8.134	0.975	44.924	33.07	4.48	4.48	536.8205	536.8205	10	50
430-50	'FUL-BASE'	9.515	1.14	55.393	39.849	4.244	4.244	508.5415	508.5415	10	50
430-51	'FUL-BASE'	8.544	1.024	50.267	39.057	4.249	4.249	509.1407	509.1407	10	50
430-52	'FUL-BASE'	7.989	0.957	35.779	29.013	5.131	5.131	614.8272	614.8272	10	50
430-53	CRYSTAL F	10.516	1.26	55.792	34.79	4.649	4.649	557.0711	557.0711	10	50
430-54	'FUL-BASE'	9.337	1.119	53.558	38.643	4.336	4.336	519.5655	519.5655	10	50
430-55	'FUL-BASE'	8.812	1.056	47.982	33.897	4.584	4.584	549.2824	549.2824	10	50
430-56	'FUL-BASE'	8.469	1.015	50.669	41.128	4.126	4.089	494.4021	489.9685	10	50
430-57	'FUL-BASE'	9.266	1.11	54.962	40.385	4.173	4.173	500.0339	500.0339	15.611	60.0998
430-58	'FUL-BASE'	9.399	1.126	54.962	39.53	4.233	4.233	507.2235	507.2235	17.778	64.0004
430-59	'FUL-BASE'	9.397	1.126	54.962	39.115	4.232	4.232	507.1036	507.1036	18	64.4
4300-2.5L	Activator F	10.14	1.215	40.69	42.76	1.398	0.737	167.5167	88.31176	26.744	80.1392
4301-2.5L	Activator F	10.027	1.202	40.134	41.593	1.674	0.914	200.5887	109.521	24	75.2
4302-2.5L	Activator F	10.036	1.203	40.08	41.361	1.672	0.924	200.3491	110.7192	24	75.2
431-12	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
431-22	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
431-31	Low VOC V	13.471	1.614	61.308	44.567	2.179	1.405	261.1009	168.3555	13.4	56.12
431-40	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
431-71	Low VOC V	11.748	1.408	44.952	31.543	2.384	1.143	285.6652	136.9611	7.4	45.32
431-80	SEALER NF	11.63	1.394	63.871	43.955	4.191	4.181	502.1908	500.9925	31.111	87.9998
431-83	SEALER NF	11.503	1.378	63.385	43.839	4.198	4.184	503.0295	501.352	31.611	88.8998
431-87	SEALER NF	11.202	1.342	62.408	43.968	4.198	4.185	503.0295	501.4718	30.944	87.6992
431-90	SELECTSEA	10.83	1.298	58.989	37.054	4.32	4.098	517.6483	491.0469	17.778	64.0004
431-93	422-34304	10.685	1.28	58.523	37.15	4.316	4.101	517.169	491.4064	14.7	58.46
431-97	422-34306	10.713	1.284	58.585	37.084	4.321	4.105	517.7681	491.8857	14.7	58.46
4310-2.5L	Nason Sele	8.345	1	44.011	37.92	4.672	4.672	559.8271	559.8271	49.1	120.38
4311-2.5L	Nason Sele	7.939	0.951	42.223	34.61	4.587	4.587	549.6419	549.6419	18.4	65.12
4312-2.5L	NASON SE	7.839	0.939	42.179	34.147	4.533	4.533	543.1713	543.1713	16.667	62.0006
432-01	GH08 HS V	10.915	1.308	35.682	26.064	2.006	0.719	240.371	86.15489	-6.667	19.9994
432-03	GH03 CRY	10.163	1.218	33.493	26.112	2.538	1.034	304.1184	123.9001	-6.667	19.9994
432-05	GH05 HS B	9.184	1.1	27.489	26.103	2.626	1.082	314.6631	129.6517	-6.667	19.9994
432-08	GH01 HS V	10.874	1.303	35.564	26.083	2.104	0.765	252.1139	91.66689	-6.667	19.9994
432-20	GH20 VIOL	9.239	1.107	27.076	26.15	2.545	1.022	304.9572	122.4622	-6.667	19.9994
432-21	GH21 IND	9.363	1.122	27.009	26.034	2.418	0.943	289.7393	112.9959	-6.667	19.9994
432-26	GH26 ORG	9.292	1.113	27.368	26.105	2.358	0.93	282.5497	111.4382	-6.667	19.9994
432-27	GH27 TRA	9.078	1.088	29.797	28.153	2.476	1.073	296.6892	128.5733	-6.667	19.9994
432-28	GH28 RED	9.308	1.115	27.129	26.047	2.431	0.953	291.297	114.1942	-6.667	19.9994
432-29	GH29 PHA	9.49	1.137	27.468	26.118	2.423	0.953	290.3384	114.1942	-3.5	25.7
432-30	GH30 BLUI	9.31	1.116	27.919	26.04	2.584	1.043	309.6304	124.9785	-6.667	19.9994
432-32	GH32 YELL	9.324	1.117	28.763	26.083	2.456	0.985	294.2927	118.0286	-6.667	19.9994
432-33	GH33 GRE	9.226	1.106	27.672	26.15	2.466	0.994	295.4909	119.107	-6.667	19.9994
432-41	GH41 GRE	10.636	1.274	35.8	25.933	2.406	0.941	288.3014	112.7563	-6.667	19.9994
432-43	GH43 Brigl	9.57	1.147	27.775	25.952	2.404	0.94	288.0617	112.6364	-6.667	19.9994

432-45	GH45 TRAI	9.193	1.102	27.816	26.108	2.464	0.986	295.2513	118.1484	-6.667	19.9994
432-46	GH46 ORA	9.73	1.166	27.901	25.591	2.537	1.019	303.9986	122.1027	-6.667	19.9994
432-50	GH50 BRIL	9.627	1.154	28.26	26.091	2.495	0.998	298.9659	119.5863	-6.667	19.9994
432-53	GH53 RED	9.57	1.147	28.945	26.154	2.576	1.041	308.6718	124.7389	-6.667	19.9994
432-61	GH61 SCAI	9.186	1.101	27.412	26.27	2.444	0.989	292.8547	118.5079	-6.667	19.9994
432-62	GH62 TRAI	9.172	1.099	27.117	26.781	2.429	0.941	291.0574	112.7563	-6.667	19.9994
432-64	GH64 MAC	9.431	1.13	27.293	26.147	2.2	0.827	263.6172	99.0961	-6.667	19.9994
432-66	GH66 VIOL	9.417	1.128	27.395	26.139	2.442	0.959	292.6151	114.9131	-6.667	19.9994
432-80	GH2020 P/	9.285	1.113	26.075	26.013	1.42	0.467	170.1529	55.95874	-6.667	19.9994
432-81	GH 81 Yell	10.424	1.249	33.581	25.922	2.392	0.925	286.6238	110.8391	-6.667	19.9994
432-84	GH84 RED	9.567	1.146	29.278	27.815	0.871	0.276	104.3684	33.07198	-6.667	19.9994
432-85	GH85 TRAI	9.574	1.147	27.889	26.224	2.237	0.844	268.0508	101.1331	-6.667	19.9994
432-86	GH86 OPA	9.543	1.144	28.623	27.068	2.687	1.151	321.9725	137.9197	-6.667	19.9994
432-90	GH90 YELL	9.6	1.15	30.162	26.039	2.463	0.98	295.1314	117.4295	-6.667	19.9994
432-91	GH91 TRAI	9.622	1.153	30.588	26.079	2.501	1.013	299.6848	121.3837	-6.667	19.9994
432-93	GH93 TRAI	9.16	1.098	27.311	26.126	2.427	0.966	290.8177	115.7519	-6.667	19.9994
4321-5L	2K Clearco	8.396	1.006	42.228	37.734	2.223	1.234	266.3732	147.8653	-9.777	14.4014
433-02	GH02 LS V	9.483	1.136	27.164	26.109	1.596	0.541	191.2423	64.82587	-6.667	19.9994
433-07	GH07 LS B	9.324	1.117	26.175	25.995	1.716	0.592	205.6214	70.93699	-6.667	19.9994
433-31	GH31 LS B	9.324	1.117	26.837	26.086	1.993	0.723	238.8132	86.6342	-6.667	19.9994
433-70	GH70 LS R	9.323	1.117	26.555	26.087	1.942	0.698	232.7021	83.63855	-6.667	19.9994
433-82	GH82 LS YI	9.667	1.158	28.612	26.054	1.82	0.64	218.0833	76.68864	-6.667	19.9994
434-10	GH10 FINE	9.467	1.134	27.802	25.968	2.055	0.761	246.2424	91.18759	19.999	67.9982
434-11	GH11 MEC	9.498	1.138	28.114	25.929	2.162	0.818	259.0638	98.01767	19.999	67.9982
434-13	GH13 MEC	9.497	1.138	28.272	25.889	2.176	0.818	260.7414	98.01767	19.999	67.9982
434-14	GH14 COA	9.539	1.143	28.744	26.576	2.044	0.775	244.9243	92.86515	19.999	67.9982
434-16	GH16 MEC	9.491	1.137	28.114	26.021	2.158	0.817	258.5845	97.89784	19.999	67.9982
434-18	GH18 FLOI	9.677	1.16	26.924	26.108	0.622	0.18	74.53177	21.56868	-6.667	19.9994
434-19	GH19 BRIC	9.485	1.137	27.911	26.201	1.983	0.728	237.615	87.23333	19.999	67.9982
434-78	GH78 GOL	9.505	1.139	28.144	25.642	2.157	0.809	258.4647	96.93923	19.999	67.9982
434-79	GH79 ORA	9.501	1.138	28.206	25.802	2.111	0.791	252.9527	94.78237	19.999	67.9982
434-94	GH94 EXTF	9.57	1.147	28.95	26.587	1.937	0.714	232.103	85.55576	19.999	67.9982
4342-5L	Nason 475	7.831	0.938	43.318	36.372	3.809	2.957	456.4172	354.3255	-7.278	18.8996
435-00M	GCM 2K U	8.098	0.97	43.298	35.54	4.508	4.329	540.1756	518.7268	6.889	44.4002
435-01S	GCM 2K U	8.15	0.977	43.297	35.97	4.497	4.23	538.8575	506.864	3.778	38.8004
435-03	Acrylic Top	8.054	0.965	43.323	35.625	4.353	3.944	521.6026	472.5937	-0.611	30.9002
435-04	GCM FAST	7.931	0.95	43.002	36.271	4.215	3.675	505.0666	440.3606	-1.944	28.5008
435-05	ECONOMY	7.791	0.934	27.78	23.285	5.627	5.627	674.2609	674.2609	23.667	74.6006
435-06	GCM ENAI	7.766	0.931	43.699	35.63	3.821	3.113	457.8551	373.0183	-9.278	15.2996
435-09	GCM 2.8 V	8.883	1.064	48.932	44.617	2.315	1.519	277.3972	182.0157	-5.778	21.5996
435-14	ACTIVATO	10.037	1.203	44.763	46.399	0.344	0.179	41.22014	21.44885	14.444	57.9992
435-15	ACTIVATO	10.097	1.21	41.348	43.245	0.462	0.213	55.35961	25.52294	15.111	59.1998
435-50	Collision B	7.721	0.925	24.012	18.497	5.866	5.864	702.8993	702.6597	13.111	55.5998
435-80	GH2020 P/	9.285	1.113	26.075	26.013	1.42	0.467	170.1529	55.95874	-6.667	19.9994
435-82	Ful-Thane	8.615	1.032	64.439	57.392	2.195	1.85	263.0181	221.6781	4.389	39.9002
435-83	3.5 Baseco	8.896	1.066	12.591	11.253	0.094	0.011	11.26364	1.318086	-9.5	14.9
435-90	FULBASE E	7.759	0.93	41.68	34.219	4.076	3.35	488.4108	401.4171	-4	24.8
435-91	2-K BALAN	8.097	0.97	42.769	35.475	4.634	4.634	555.2737	555.2737	10	50
435-93	Ful-Base B	7.012	0.84	12.637	8.934	6.124	6.12	733.8144	733.3351	5.6	42.08
435-94	ACRYLIC B	7.979	0.956	40.643	33.527	4.736	4.736	567.4959	567.4959	10	50
435-95	3.5 VOC 2h	8.471	1.015	63.287	56.17	3.11	3.11	372.6589	372.6589	10	50
435-96	Road MacI	7.831	0.938	39.96	33.279	4.702	4.702	563.4219	563.4219	5.556	42.0008
435-98	FLEETTHAI	8.485	1.017	68.49	63.037	2.674	2.674	320.4147	320.4147	10	50
436-101	GH1001 W	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
436-102	GH1002 RI	10.028	1.202	29.846	26.349	1.077	0.346	129.0526	41.4598	-6.667	19.9994

436-103	GH1003 BI	10.118	1.212	29.846	25.833	1.124	0.349	134.6844	41.81927	-6.667	19.9994
436-104	GH1004 BI	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
436-105	GH1005 G	10.073	1.207	30.125	26.559	0.846	0.256	101.3728	30.67546	-6.667	19.9994
436-106	GH1006 C	10.13	1.214	29.846	25.934	1.097	0.349	131.4491	41.81927	-6.667	19.9994
436-107	GH1007 VI	10.118	1.212	29.846	25.857	1.12	0.349	134.2051	41.81927	-6.667	19.9994
436-108	GH908 MC	10.13	1.214	29.846	25.699	1.135	0.349	136.0025	41.81927	-6.667	19.9994
436-109	GH1009 SL	10.047	1.204	29.846	26.205	1.086	0.346	130.131	41.4598	-6.667	19.9994
436-110	GH1010 RI	10.078	1.208	29.846	26.171	1.101	0.347	131.9284	41.57962	-6.667	19.9994
436-111	GH1011 FI	10.118	1.212	29.846	26.018	1.092	0.349	130.85	41.81927	-6.667	19.9994
436-112	GH1012 FI	10.142	1.215	29.846	25.746	1.121	0.349	134.3249	41.81927	-6.667	19.9994
436-113	GH913 HI-	10.038	1.203	29.846	26.11	1.104	0.346	132.2879	41.4598	-6.667	19.9994
436-114	GH1014 RI	10.042	1.203	29.846	26.223	1.117	0.346	133.8456	41.4598	-6.667	19.9994
436-115	GH915 BLU	10.13	1.214	29.846	25.701	1.135	0.349	136.0025	41.81927	-6.667	19.9994
436-118	GH1018 M	10.042	1.203	29.846	26.408	1.09	0.346	130.6103	41.4598	-6.667	19.9994
436-119	GH1028 RI	10.061	1.206	29.846	26.283	1.095	0.347	131.2095	41.57962	-6.667	19.9994
436-120	GH1020 CI	10.09	1.209	29.846	25.66	1.131	0.348	135.5232	41.69945	-6.667	19.9994
436-121	GH1021 G	10.104	1.211	29.846	25.461	1.145	0.348	137.2008	41.69945	-6.667	19.9994
436-123	GH1023 RI	10.104	1.211	29.846	25.54	1.138	0.348	136.362	41.69945	-6.667	19.9994
436-124	GH1024 G	10.076	1.207	29.846	26.037	1.091	0.347	130.7302	41.57962	-6.667	19.9994
436-125	GH1025 G	10.076	1.207	29.846	26.033	1.091	0.347	130.7302	41.57962	-6.667	19.9994
437-00	Thinner LV	8.205	0.983	0	0	0	0	0	0	-14.333	6.2006
437-65	GRASSHOF	8.502	1.019	0.001	0.001	7.927	0.553	949.8607	66.26378	-13.944	6.9008
437-75	GRASSHOF	9.201	1.102	0.001	0.001	7.927	0.598	949.8607	71.65595	-10.278	13.4996
437-85	GRASSHOF	9.957	1.193	0.001	0.001	7.927	0.622	949.8607	74.53177	2	35.6
437-95	GRASSHOF	10.893	1.305	0.001	0.001	7.903	0.626	946.9849	75.01108	1.889	35.4002
438-10	Clearcoat I	9.211	1.104	33.495	32.209	1.482	0.598	177.5821	71.65595	-5.889	21.3998
438-11	2.1 Nason	8.997	1.078	35.995	34.353	2.191	1.11	262.5388	133.0069	-4.6	23.72
438-22	Clearcoat I	8.109	0.972	37.324	32.215	3.724	2.522	446.232	302.2012	-6.8	19.76
438-31	CLEARCOA	8.829	1.058	41.88	39.541	2.609	1.679	312.626	201.1879	-0.167	31.6994
438-40	9700 4.2 V	7.844	0.94	41.121	34.968	3.683	2.502	441.3192	299.8047	-10.111	13.8002
4400-1	2.1 DTM P	13.384	1.604	58.169	42.43	2.113	1.266	253.1923	151.6997	17.167	62.9006
4401-4	2K Uretha	10.048	1.204	40.153	41.483	1.643	0.905	196.8741	108.4425	37.5	99.5
441-00	MEDIUM M	6.414	0.769	0	0	6.414	6.414	768.564	768.564	10	50
441-01	HIGH TEM	6.656	0.798	0	0	6.656	6.656	797.5619	797.5619	10	50
441-02	ZEPHYR D.	6.292	0.754	0	0	6.292	6.292	753.9452	753.9452	10	50
441-05	NASON SIL	6.465	0.775	0	0	6.465	6.465	774.6751	774.6751	14.444	57.9992
441-20	FAST FUL E	6.644	0.796	0.003	0.002	6.66	4.857	798.0412	581.9949	10	50
441-21	MEDIUM F	6.719	0.805	0.003	0.003	6.752	5.274	809.0652	631.9623	10	50
441-22	SLOW 2K E	6.922	0.829	0.004	0.003	6.956	6.282	833.5097	752.7469	10	50
441-29	SUPER-FLC	7.405	0.887	0.006	0.005	7.405	7.405	887.3115	887.3115	10	50
441-37	Nason Fill-	5.831	0.699	0.001	0	4.059	3.035	486.3737	363.6719	-20	-4
441-49	ENAMEL R	7.966	0.955	0.015	0.014	7.965	7.965	954.4141	954.4141	50	122
441-50	D.O.I. PLU	7.26	0.87	13.004	9.536	6.256	5.175	749.6315	620.0996	-11.222	11.8004
441-55	T-36168 A	6.711	0.804	3.837	1.622	6.378	5.633	764.2502	674.9799	3.056	37.5008
441-60	Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
441-62	Nason 441	6.674	0.8	0	0	7.043	1.001	843.9345	119.9458	-16.389	2.4998
441-66	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
441-68	Nason Slo	10.433	1.25	0	0	0	0	0	0	2.5	36.5
441-75	NASON PL	6.508	0.78	0	0	6.508	6.508	779.8276	779.8276	-2.556	27.3992
441-83	Low VOC E	8.132	0.974	60.102	55.481	1.873	1.44	224.4341	172.5494	-3.7	25.34
442-00	MLX BC 92	8.019	0.961	23.079	16.357	6.167	6.162	738.9669	738.3678	21.944	71.4992
442-01	Alternate	9.149	1.096	37.206	21.538	5.743	5.738	688.1607	687.5616	20.611	69.0998
442-03	MLX BC 92	8.405	1.007	28.851	18.776	5.978	5.974	716.3198	715.8405	21.278	70.3004
442-05	MLX BC 93	7.88	0.944	26.727	21.145	5.768	5.755	691.1564	689.5986	21.167	70.1006
442-06	MB 551/M	8.098	0.97	35.212	29.545	5.239	5.225	627.7684	626.0909	32	89.6

442-07	MLX BC 92	7.863	0.942	25.31	20.222	5.868	5.856	703.139	701.7011	21.056	69.9008
442-20	MLX BC 92	7.838	0.939	23.058	18.281	6.029	6.024	722.431	721.8318	21.056	69.9008
442-21	MLX BC 93	7.825	0.938	22.869	18.236	6.034	6.028	723.0301	722.3111	21.056	69.9008
442-25	MLX BC 92	7.79	0.933	19.62	14.753	6.26	6.256	750.1108	749.6315	21.056	69.9008
442-26	MLX BC 92	7.851	0.941	23.109	18.218	6.035	6.03	723.1499	722.5508	21.056	69.9008
442-28	MLX BC 92	8.323	0.997	28.438	19.122	5.954	5.949	713.444	712.8449	21.278	70.3004
442-29	MLX BC 92	7.825	0.938	22.445	17.793	6.067	6.061	726.9843	726.2654	21.056	69.9008
442-30	MLX BC 92	7.906	0.947	23.409	17.976	6.053	6.048	725.3068	724.7076	21.056	69.9008
442-32	MLX BC 92	8.002	0.959	24.078	17.711	6.072	6.065	727.5835	726.7447	21.056	69.9008
442-41	MLX BC 92	8.461	1.014	29.073	18.913	5.999	5.994	718.8362	718.237	21.056	69.9008
442-43	MLX BC 92	7.905	0.947	23.955	18.531	6.01	6.006	720.1543	719.675	21.056	69.9008
442-46	MLX BC 92	8.023	0.961	28.492	22.18	5.733	5.723	686.9625	685.7642	21.056	69.9008
442-50	MLX BC 93	7.893	0.946	23.318	17.798	6.051	6.045	725.0671	724.3482	21.056	69.9008
442-52	MLX BC 92	7.884	0.945	22.869	17.595	6.079	6.075	728.4223	727.943	21.056	69.9008
442-53	MLX BC 92	8.004	0.959	23.979	16.998	6.083	6.079	728.9016	728.4223	21.278	70.3004
442-54	TRANSPAR	7.831	0.938	26.735	20.421	5.733	5.725	686.9625	686.0039	21.389	70.5002
442-55	MLX BC 93	7.888	0.945	24.295	19.162	5.97	5.965	715.3612	714.7621	21.056	69.9008
442-56	Metalux 10	7.768	0.931	21.673	17.604	6.082	6.075	728.7817	727.943	21.333	70.3994
442-61	MLX BC 92	7.813	0.936	21.934	17.276	6.098	6.094	730.6989	730.2196	21.056	69.9008
442-63	DEEP RED	7.749	0.929	25.302	19.655	5.784	5.773	693.0736	691.7555	22.667	72.8006
442-64	MLX BC 93	7.81	0.936	21.704	17.075	6.113	6.109	732.4963	732.017	21.056	69.9008
442-65	MB 546/M	7.894	0.946	30.333	23.927	5.498	5.497	658.8033	658.6835	25	77
442-66	MLX BC 92	7.794	0.934	21.94	17.517	6.082	6.078	728.7817	728.3024	21.056	69.9008
442-86	MLX BC 92	8.113	0.972	33.703	27.152	5.374	5.365	643.9449	642.8665	21.056	69.9008
442-90	MLX BC 92	8.263	0.99	27.246	18.563	6.01	6.005	720.1543	719.5551	21.056	69.9008
442-91	MLX BC 92	7.856	0.941	25.851	19.959	5.823	5.817	697.7468	697.0278	21.056	69.9008
442-93	MLX BC 92	7.889	0.945	23.81	18.628	6.009	6.004	720.0344	719.4353	21.056	69.9008
443-02	MLX BC 92	8.857	1.061	30.932	16.674	6.116	6.112	732.8558	732.3765	20	68
443-07	MLX BC 92	7.815	0.936	23.298	18.715	5.991	5.982	717.8776	716.7991	21.167	70.1006
443-45	MLX BC 92	7.903	0.947	24.325	18.476	5.978	5.972	716.3198	715.6009	21.056	69.9008
443-62	MLX BC 92	7.982	0.956	25.113	18.207	5.976	5.973	716.0802	715.7207	21.056	69.9008
443-70	MLX BC 92	7.834	0.939	22.74	17.995	6.051	6.045	725.0671	724.3482	21.056	69.9008
443-82	MLX BC 92	8.141	0.975	30.37	23.33	5.667	5.663	679.0539	678.5746	21.056	69.9008
443-85	MLX BC 92	7.794	0.934	21.798	17.212	6.093	6.089	730.0998	729.6205	21.056	69.9008
444-10	MLX BC 92	7.821	0.937	22.366	17.863	6.069	6.063	727.224	726.505	21.278	70.3004
444-11	MLX BC 92	7.96	0.954	23.383	17.74	6.097	6.092	730.5791	729.98	21.278	70.3004
444-13	MLX BC 92	7.909	0.948	23.233	17.586	6.069	6.064	727.224	726.6249	21.278	70.3004
444-14	MLX BC 92	7.889	0.945	23.33	18.15	6.046	6.041	724.468	723.8689	21.278	70.3004
444-16	MLX BC 92	8.019	0.961	24.576	17.697	6.046	6.041	724.468	723.8689	21.278	70.3004
444-19	MLX BC 92	7.847	0.94	22.506	17.475	6.079	6.073	728.4223	727.7033	21.278	70.3004
44410S	CPP WHIT	12.754	1.528	57.696	37.795	3.558	2.64	426.3409	316.3406	22	71.6
44440S	CPP MEDII	11.139	1.335	53.526	35.047	4.171	3.498	499.7942	419.1513	20.556	69.0008
44465S	CPP REAC	7.612	0.912	29.872	31.243	5.338	5.338	639.6312	639.6312	43.1	109.58
44470S	CPP DARK	11.236	1.346	53.181	36.249	3.983	3.223	477.267	386.1992	18.833	65.8994
44475S	CPP Reacti	7.613	0.912	29.897	31.277	5.337	5.337	639.5114	639.5114	43.111	109.5998
44485S	CPP HI TEI	7.44	0.892	29.803	30.472	5.223	5.223	625.8512	625.8512	43.9	111.02
445-10	9082 EXTR	8.081	0.968	42.716	36.07	4.629	4.629	554.6746	554.6746	58.833	137.8994
445-11	9091 FAST	7.975	0.956	38.855	32.608	4.876	4.876	584.2716	584.2716	58.833	137.8994
445-12	9092 MED	8.215	0.984	39.789	34.399	4.946	4.946	592.6594	592.6594	58.833	137.8994
445-13	9093 SLOV	8.25	0.989	38.835	33.717	5.046	5.046	604.642	604.642	58.833	137.8994
446-101	MLX BC 92	8.322	0.997	28.548	19.323	5.944	5.94	712.2457	711.7664	21.278	70.3004
446-102	MLX BC 92	8.261	0.99	27.572	18.902	5.982	5.977	716.7991	716.2	21.278	70.3004
446-104	MX2 9224	8.234	0.987	27.842	19.459	5.939	5.934	711.6466	711.0475	21.278	70.3004
446-105	MLX BC 92	8.044	0.964	24.463	16.944	6.075	6.071	727.943	727.4636	21.278	70.3004
446-106	MLX BC 92	8.244	0.988	27.417	18.821	5.982	5.977	716.7991	716.2	21.278	70.3004

446-107	MLX BC 92	8.153	0.977	26.062	18.421	6.026	6.022	722.0715	721.5922	21.278	70.3004
446-108	MLX BC 92	8.294	0.994	28.507	19.608	5.928	5.923	710.3285	709.7294	21.278	70.3004
446-109	MLX BC 92	8.473	1.015	29.03	18.058	6.012	6.007	720.3939	719.7948	21.278	70.3004
446-110	MLX BC 92	8.186	0.981	26.723	18.863	5.997	5.992	718.5965	717.9974	21.278	70.3004
446-111	MLX BC 93	8.415	1.008	29.485	19.539	5.932	5.926	710.8078	710.0889	21.278	70.3004
446-112	MLX BC 93	8.202	0.983	27.313	18.618	5.959	5.953	714.0431	713.3242	21.278	70.3004
446-113	MLX BC 92	8.477	1.016	29.328	18.611	5.989	5.985	717.6379	717.1586	21.278	70.3004
446-114	MLX BC 92	8.316	0.996	27.505	18.194	6.027	6.023	722.1913	721.712	21.278	70.3004
446-115	MLX BC 92	8.049	0.964	25.489	18.859	5.996	5.991	718.4767	717.8776	21.278	70.3004
446-118	MLX BC 92	8.154	0.977	26.53	18.775	5.989	5.984	717.6379	717.0388	21.278	70.3004
446-122	MLX BC 92	8.074	0.967	25.654	18.651	6.001	5.995	719.0758	718.3569	21.278	70.3004
446-126	MLX BC 93	8.24	0.987	27.378	18.265	5.982	5.976	716.7991	716.0802	21.278	70.3004
446-127	MLX BC 92	8.315	0.996	27.651	18.336	6.014	6.01	720.6336	720.1543	21.278	70.3004
446-128	MLX BC 93	8.158	0.978	26.762	18.426	5.972	5.967	715.6009	715.0017	21.278	70.3004
447-65	Fast Unive	7.346	0.88	0	0	7.346	7.346	880.2418	880.2418	-4.444	24.0008
447-75	Medium U	7.416	0.889	0.001	0.001	7.416	7.416	888.6296	888.6296	27	80.6
447-85	Slow Unive	7.619	0.913	0.003	0.004	7.619	7.619	912.9543	912.9543	27	80.6
44R2-063	WB COIL P	10.91	1.307	66.513	54.524	2.082	1.557	249.4777	186.5691	93.889	201.0002
4501-4	2K Activato	7.995	0.958	34.433	28.433	5.242	5.242	628.1279	628.1279	-7	19.4
4530S	HS BRIGHT	8.079	0.968	44.138	35.305	4.512	4.51	540.6549	540.4153	27.777	81.9986
4531S	UNIVERSA	7.323	0.878	21.247	13.993	5.766	5.764	690.9167	690.6771	29	84.2
4540K	ChromaBa	7.59	0.909	18.809	15.121	6.162	6.162	738.3678	738.3678	24	75.2
4550F	ChromaPr	7.422	0.889	12.346	10.662	6.506	6.506	779.588	779.588	24	75.2
459S	ANTI-CRAI	7.328	0.878	10.485	8.905	6.56	6.56	786.0586	786.0586	19.647	67.3646
45B9791E	B9791EX F	10.829	1.298	65.384	47.815	3.534	3.288	423.4651	393.9879	6.389	43.5002
45N0006E	N0006EX I	10.597	1.27	63.104	45.198	3.657	3.343	438.2037	400.5783	1.3	34.34
45N0295E	N0295 EX	10.318	1.236	61.86	45.312	3.773	3.557	452.1035	426.2211	4.944	40.8992
45N8998E	N0006 EX	9.932	1.19	60.139	44.903	3.789	3.561	454.0207	426.7004	4.944	40.8992
45P45870I	S.A.I. WHI	10.739	1.287	63.918	46.018	3.706	3.49	444.0752	418.1927	7.166	44.8988
45P53832	XTREME H	9.322	1.117	60.684	48.985	3.529	3.372	422.866	404.0533	10.944	51.6992
45P78408	784080 EX	8.653	1.037	58.147	49.673	3.537	3.439	423.8246	412.0816	12.222	53.9996
45P78408	784082EX	10.623	1.273	63.969	46.658	3.538	3.203	423.9444	383.8027	3.111	37.5998
45P78516	IMRON EX	11.351	1.36	67.495	48.785	3.526	3.338	422.5065	399.9792	8.5	47.3
45P85573	744412EX	8.399	1.006	53.191	45.223	3.692	3.39	442.3976	406.2101	3.944	39.0992
45P87083	NEW XTRE	9.159	1.097	60.051	48.949	3.579	3.485	428.8573	417.5936	7.167	44.9006
45P9188E	P9188EX II	10.844	1.299	64.679	46.584	3.53	3.185	422.9858	381.6458	3.944	39.0992
45P94335	943354EX	10.844	1.299	65.671	48.229	3.533	3.314	423.3453	397.1034	7	44.6
45P94531	945319 EX	8.34	0.999	54.291	46.546	3.53	3.206	422.9858	384.1622	1.333	34.3994
45PB8834	B8834 / 35	10.526	1.261	64.072	47.295	3.547	3.275	425.0228	392.4302	5.444	41.7992
45PDS105	CLOUD WH	11.004	1.319	67.262	49.931	3.483	3.349	417.354	401.2973	8.667	47.6006
45PN0001	N0001EX I	8.156	0.977	53.67	46.249	3.468	3.126	415.5566	374.5761	0.833	33.4994
45PN0007	N0007EX I	10.973	1.315	63.766	44.31	3.71	3.368	444.5545	403.574	7.111	44.7998
45PRAL20	RAL2004 E	8.852	1.061	56.802	46.587	3.511	3.155	420.7091	378.051	1.278	34.3004
4600-1	1K Acrylic	10.262	1.23	56.598	36.727	4.454	4.454	533.705	533.705	8.278	46.9004
460A	AEROSOL	7.377	0.884	26.841	11.428	5.037	3.876	603.5636	464.4456	-42	-43.6
462-00	2.1 Nason	8.872	1.063	35.372	33.742	2.137	1.035	256.0682	124.0199	-7.1	19.22
465-00	Nason 465	8.101	0.971	55.5	47.975	3.502	3.386	419.6307	405.7308	7.778	46.0004
468-00	2.1 Nason	8.997	1.078	35.995	34.353	2.191	1.11	262.5388	133.0069	-4.6	23.72
471-6355	3.5 URETH	8.559	1.026	54.774	44.818	3.871	3.871	463.8464	463.8464	10	50
475-00	Nason 475	7.831	0.938	43.318	36.372	3.809	2.957	456.4172	354.3255	-7.278	18.8996
476-00	CLEARCOA	8.829	1.058	41.88	39.541	2.609	1.679	312.626	201.1879	-0.167	31.6994
480S	Dupont Sp	7.022	0.841	13.075	9.333	5.883	4.401	704.9364	527.3542	-12.611	9.3002
481-06	UNIVERSA	6.733	0.807	0	0	6.728	4.786	806.1893	573.4872	10	50
481-75	MID TEMP	6.536	0.783	0	0	6.536	6.536	783.1827	783.1827	-15	5
483-01	2.1 DTM E	9.322	1.117	15.53	17.553	1.869	0.463	223.9548	55.47944	0.778	33.4004

483-02	HI-TEMP A	10.369	1.243	13.462	16.922	2.032	0.495	243.4864	59.31387	10	50
483-03	2K Urethane	10.048	1.204	40.153	41.483	1.643	0.905	196.8741	108.4425	37.5	99.5
483-08	KWIK-CUR	8.147	0.976	39.63	33.467	4.833	4.692	579.1191	562.2236	18.94	66.092
483-11	CAT II ACR	9.033	1.082	75.359	70.312	2.226	2.226	266.7327	266.7327	10	50
483-13	GLOSS-E (E	7.731	0.926	20.785	16.871	6.076	5.904	728.0628	707.4527	10	50
483-14	GLOSS-E F	7.718	0.925	21.254	17.256	6.029	5.865	722.431	702.7795	10	50
483-15	2-K URETH	9.379	1.124	90	87.195	0.938	0.938	112.3968	112.3968	65	149
483-18	FUL-THAN	8.138	0.975	0.203	0.189	8.121	8.121	973.1069	973.1069	33.889	93.0002
483-19	FUL-POXY	7.279	0.872	16.284	13.941	6.093	6.091	730.0998	729.8602	10.944	51.6992
483-30	FUL-BASE	8.613	1.032	61.04	54.307	3.356	3.356	402.1361	402.1361	10	50
483-35	FUL-POXY	7.278	0.872	38.25	33.139	2.941	1.704	352.4083	204.1835	-12.778	8.9996
483-45	FUL-POXY	7.645	0.916	54.825	49.89	3.371	3.308	403.9334	396.3844	21.111	69.9998
483-54	389S DRY	8.143	0.976	1	0.933	8.062	8.062	966.0372	966.0372	33.9	93.02
483-56	3.5 METAL	9.424	1.129	89.145	86.288	0.898	0.881	107.6037	105.5667	31	87.8
483-64	ACTIVATO	10.037	1.203	44.763	46.399	0.344	0.179	41.22014	21.44885	14.444	57.9992
483-65	ACTIVATO	10.097	1.21	41.348	43.245	0.462	0.213	55.35961	25.52294	15.111	59.1998
483-70	Nason Sele	7.939	0.951	42.223	34.61	4.587	4.587	549.6419	549.6419	18.4	65.12
483-71	Nason Sele	8.345	1	44.011	37.92	4.672	4.672	559.8271	559.8271	49.1	120.38
483-76	NASON SE	7.839	0.939	42.179	34.147	4.533	4.533	543.1713	543.1713	16.667	62.0006
483-78	NASON SE	7.937	0.951	42.165	34.561	4.59	4.59	550.0013	550.0013	18.4	65.12
483-79	NASON SE	8.344	1	43.983	37.896	4.674	4.674	560.0667	560.0667	49.1	120.38
483-84	LOW VOC	8.867	1.063	57.999	53.125	1.232	0.798	147.6256	95.62115	-7	19.4
483-85	Nason 483	9.707	1.163	60.935	61.135	1.458	1.107	174.7063	132.6474	26.867	80.3606
483-86	HIGH TEM	9.816	1.176	58.002	58.833	1.485	1.08	177.9416	129.4121	46.1	114.98
483-87	2K Activato	7.995	0.958	34.433	28.433	5.242	5.242	628.1279	628.1279	-7	19.4
483-88	NASON HI	8.089	0.969	34.326	28.68	5.312	5.312	636.5157	636.5157	10	50
491-10	2.1 DTM G	13.19	1.58	61.655	45.22	1.404	0.787	168.2357	94.30306	0.6	33.08
491-12	2.1 DTM E	13.09	1.568	59.15	43.077	1.404	0.749	168.2357	89.74967	1.1	33.98
491-16	FUL-POXY	11.804	1.414	68.934	46.993	3.064	2.543	367.1469	304.7175	-3.611	25.5002
491-35	FUL-POXY	11.704	1.402	68.152	45.976	3.045	2.462	364.8702	295.0116	-4.9	23.18
491-40	1K SELF ET	6.863	0.822	10.211	4.241	5.213	3.372	624.6529	404.0533	-10.167	13.6994
491-50	PLASTIC AI	9.478	1.136	17.965	18.826	4.469	2.183	535.5024	261.5802	24.222	75.5996
491-55	LOW VOC	8.175	0.98	20.297	12.093	3.829	1.064	458.8138	127.4949	-13	8.6
495	BONDERIT	12.518	1.5	2.4	1.765	3.876	0.175	464.4456	20.96955	101	213.8
495-01	URETHANE	7.365	0.882	2.498	2.276	7.181	7.181	860.4705	860.4705	10	50
495-02	TOPCOAT	9.86	1.181	28.652	32.523	0.039	0.013	4.673214	1.557738	3.5	38.3
496-00	Nason 496	7.637	0.915	35.372	28.711	4.219	2.98	505.5459	357.0815	-9.389	15.0998
497-00	Nason 497	7.73	0.926	37.119	29.961	4.179	3.004	500.7529	359.9573	-8.889	15.9998
4975S	MID TEMP	7.333	0.879	32.4	28.949	4.957	4.957	593.9775	593.9775	10	50
498-00	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
499-165	GBM1060	6.859	0.822	0.002	0.002	6.859	6.859	821.8865	821.8865	-6.111	21.0002
499-175	GBM1070	6.862	0.822	0.001	0.001	6.876	6.519	823.9236	781.1457	-1.778	28.7996
499-185	GBM1080	6.957	0.834	0.002	0.002	6.957	6.957	833.6295	833.6295	-1.722	28.9004
499-195	GBM1090	6.847	0.82	0.001	0.001	6.847	6.847	820.4486	820.4486	-2.889	26.7998
4NB25P	CORLAR(R)	10.822	1.297	80.325	72.827	1.765	1.696	211.4929	203.2249	50	122
4NB26P	CORLAR(R)	12.685	1.52	81.298	68.793	2.333	2.321	279.5541	278.1161	50	122
4NB34P	DULUX Q/	9.41	1.128	63.07	53.119	3.475	3.475	416.3954	416.3954	25	77
4NB72P	WATER-BC	8.902	1.067	39.844	35.564	1.695	0.76	203.1051	91.06776	101	213.8
50-100	Ellis 50-100	7.393	0.886	0.001	0.001	7.393	7.393	885.8736	885.8736	36.111	96.9998
5101	Maximus S	14.438	1.73	83.612	76.302	0.496	0.409	59.4337	49.00883	15.333	59.5994
5107	Tufcote SB	13.519	1.62	82.295	76.557	0.501	0.412	60.03283	49.36831	26.5	79.7
51844C	Tufcote LV	11.846	1.419	80.702	77.105	0.475	0.395	56.91735	47.33127	20.556	69.0008
51844D	Tufcote LV	13.569	1.626	83.528	77.534	0.478	0.4	57.27683	47.9304	19.056	66.3008
51844W	Tufcote LV	13.39	1.604	81.649	75.474	0.503	0.411	60.27248	49.24849	20.5	68.9
5187	Maximus S	12.329	1.477	57.612	39.999	0.321	0.132	38.46415	15.81703	-4.778	23.3996

5190 Tufcote M	9.174	1.099	18.066	16.935	6.299	4.717	754.784	565.2192	44.889	112.8002
5.19E+10 VARIO-FUE	13.002	1.558	69.262	46.737	3.982	3.969	477.1471	475.5894	24	75.2
5.19E+10 2K-HS Füll	12.183	1.46	67.197	45.279	3.982	3.968	477.1471	475.4696	25	77
5.19E+10 KUNSTSTC	7.357	0.882	4.743	3.726	7.008	7.008	839.7406	839.7406	24	75.2
5.19E+10 RK-69806	8.812	1.056	80.898	77.134	1.683	1.683	201.6672	201.6672	42	107.6
5.19E+10 SHSX HS H	8.511	1.02	49.511	43.53	4.297	4.297	514.8923	514.8923	48	118.4
5.19E+10 SHSx HS H	8.478	1.016	49.512	43.358	4.28	4.28	512.8553	512.8553	37	98.6
5.19E+10 HS Harden	8.305	0.995	47.961	41.147	4.322	4.322	517.888	517.888	29	84.2
5.19E+10 2K VERDU	7.341	0.88	0.031	0.026	7.339	7.339	879.403	879.403	24	75.2
5.19E+10 EXPRESS T	7.667	0.919	0.026	0.024	7.665	7.665	918.4663	918.4663	28.222	82.7996
5.19E+10 SHSX THII	7.578	0.908	0	0	7.578	7.578	908.0414	908.0414	33	91.4
5.19E+10 WATER	8.345	1	0	0	0	0	0	0	101	213.8
5.19E+10 VERDUENI	6.321	0.757	0	0	6.321	6.321	757.4201	757.4201	26	78.8
5.19E+10 8035/VOC	8.325	0.998	56.562	52.028	3.616	3.616	433.2908	433.2908	32.833	91.0994
5.19E+10 VERDUENI	7.838	0.939	0	0	7.838	7.836	939.1962	938.9565	74	165.2
5.19E+10 LOW VOC	7.965	0.954	17.033	9.996	3.767	0.86	451.3845	103.0504	-13.4	7.88
5.19E+10 LOW VOC	6.813	0.816	3.836	1.616	6.473	5.014	775.6337	600.8076	-15	5
5.19E+10 AEROSOL I	6.104	0.731	1.66	1.082	6.003	6.003	719.3155	719.3155	-1	30.2
5.19E+10 Low VOC F	9.677	1.16	21.678	20.91	4.309	2.202	516.3302	263.8569	27.111	80.7998
5.19E+10 Collision W	9.168	1.099	69.999	65.708	2.75	2.75	329.5215	329.5215	53	127.4
5.19E+10 FMW-987	7.897	0.946	0.086	0.077	6.53	1.57	782.4638	188.1268	29	84.2
5.19E+10 2.9 VOC PF	9.088	1.089	0	0	6.342	2.893	759.9365	346.6566	35.167	95.3006
5.19E+10 WBC SUPE	8.445	1.012	15.61	12.634	3.505	0.876	419.9901	104.9676	50	122
5.19E+10 WBC FINE	8.658	1.037	20.137	14.699	4.31	1.897	516.4501	227.3099	43	109.4
5.19E+10 WBC MED	8.5	1.019	21.156	15.701	4.376	1.799	524.3586	215.567	41	105.8
5.19E+10 WBC Blue	8.659	1.038	12.898	9.404	1.087	0.125	130.2509	14.97825	80	176
5.19E+10 WBC BLUE	8.406	1.007	12.753	11.122	2.037	0.327	244.0856	39.1831	80	176
5.19E+10 WBC GREE	8.729	1.046	17.744	13.541	2.042	0.377	244.6847	45.1744	80	176
5.19E+10 WBC Orga	8.924	1.069	22.966	17.436	1.03	0.214	123.4208	25.64276	80	176
5.19E+10 WBC Viole	8.793	1.054	18.484	13.883	1.064	0.177	127.4949	21.2092	80	176
5.19E+10 WBC FAST	8.949	1.072	26.492	20.613	1.543	0.394	184.8915	47.21144	80	176
5.19E+10 WBC Dark	8.701	1.043	17.246	13.511	1.097	0.177	131.4491	21.2092	80	176
5.19E+10 WBC Viole	8.538	1.023	11.581	9.275	1.882	0.239	225.5125	28.63841	80	176
5.19E+10 WBC Mag	8.592	1.03	11.755	8.844	1.907	0.232	228.5082	27.79963	80	176
5.19E+10 WBC Trans	8.804	1.055	20.129	15.521	0.74	0.13	88.67124	15.57738	80	176
5.19E+10 WBC Mag	8.407	1.007	12.355	10.723	2.139	0.339	256.3078	40.62101	80	176
5.19E+10 WBC Red	9.019	1.081	27.411	21.354	0.476	0.11	57.03718	13.18086	80	176
5.19E+10 WBC BLUE	8.715	1.044	17.646	13.749	1.506	0.265	180.458	31.75389	80	176
5.19E+10 WBC MAR	8.662	1.038	14.277	10.688	1.758	0.229	210.6541	27.44015	80	176
5.19E+10 WBC Brigh	9.599	1.15	39.888	30.407	1.331	0.494	159.4884	59.19404	81	177.8
5.19E+10 WBC RED	9.379	1.124	18.197	7.613	1.647	0.165	197.3534	19.77129	80	176
5.19E+10 WBC Oran	9.561	1.146	36.977	27.47	0.761	0.233	91.18759	27.91946	80	176
5.19E+10 WBC Trans	8.755	1.049	14.929	10.52	0.862	0.103	103.29	12.34208	80	176
5.19E+10 WBC RED	9.07	1.087	21.184	13.88	1.972	0.376	236.2969	45.05458	62	143.6
5.19E+10 WBC Oran	9.139	1.095	25.658	18.179	1.609	0.386	192.8	46.25284	80	176
5.19E+10 WBC YELL	9.257	1.109	21.365	12.244	1.776	0.288	212.811	34.50989	80	176
5.19E+10 WBC YELL	8.633	1.035	14.718	11.385	1.077	0.146	129.0526	17.4946	101	213.8
5.19E+10 WBC YELL	9.314	1.116	33.399	25.41	0.734	0.212	87.95228	25.40311	80	176
5.19E+10 WBC Opac	10	1.198	39.504	27.181	1.107	0.361	132.6474	43.25719	80	176
5.19E+10 WBC Trans	9.053	1.085	18.757	11.763	2.457	0.479	294.4125	57.39665	80	176
5.19E+10 WBC Yello	9.351	1.121	23.454	13.936	1.881	0.365	225.3927	43.73649	80	176
5.19E+10 WBC BLUE	8.88	1.064	16.883	11.34	0.904	0.12	108.3227	14.37912	80	176
5.19E+10 WBC BLUE	8.419	1.009	13.183	11.383	2.052	0.34	245.883	40.74084	80	176
5.19E+10 WBC BLAC	8.424	1.009	5.774	4.475	0.782	0.04	93.70393	4.79304	68	154.4
5.19E+10 WBC BLAC	8.394	1.006	11.786	10.277	2.065	0.308	247.4407	36.90641	80	176

5.19E+10 WBC WHIT	13.638	1.634	58.209	31.363	1.519	0.583	182.0157	69.85856	66	150.8
5.19E+10 WBC WHIT	8.857	1.061	20.393	14.402	2.011	0.415	240.9701	49.72779	80	176
5.19E+10 CT MICRO	9.63	1.154	24.422	12.198	3.113	0.678	373.0183	81.24203	80	176
5.19E+10 WBC BRIG	8.693	1.042	17.349	13.622	0.811	0.128	97.17889	15.33773	80	176
5.19E+10 WBC MED	8.672	1.039	20.167	15.035	3.775	1.322	452.3432	158.41	50	122
5.19E+10 WBC Coar	8.528	1.022	22.698	18.845	3.45	1.311	413.3997	157.0919	50	122
5.19E+10 WBC MED	8.857	1.061	24.503	17.719	4.246	2.022	508.7812	242.2882	50	122
5.19E+10 WBC SUPE	8.551	1.025	17.332	14.044	3.429	0.97	410.8834	116.2312	50	122
5.19E+10 WBC Very	8.643	1.036	20.542	15.084	3.7	1.162	443.3562	139.2378	50	122
5.19E+10 WBC COAF	8.828	1.058	23.151	17.16	3.877	1.567	464.5654	187.7673	50	122
5.19E+10 WBC FINE	8.771	1.051	21.516	15.619	4.275	1.861	512.2562	222.9962	50	122
5.19E+10 WBC Fine	8.714	1.044	22.538	16.213	4.211	1.86	504.5873	222.8764	50	122
5.19E+10 WBC WHIT	8.787	1.053	26.498	20.229	3.108	1.154	372.4192	138.2792	44	111.2
5.19E+10 WBC SATIN	8.787	1.053	26.483	20.215	3.11	1.154	372.6589	138.2792	41	105.8
5.19E+10 WBC GOLC	8.787	1.053	26.493	20.224	3.097	1.155	371.1011	138.399	43	109.4
5.19E+10 WBC SATIN	8.801	1.055	26.473	20.074	3.123	1.156	374.2166	138.5189	43	109.4
5.19E+10 WBC BLUE	8.787	1.053	26.493	20.224	3.11	1.155	372.6589	138.399	42	107.6
5.19E+10 WBC SATIN	8.814	1.056	26.452	19.939	3.135	1.156	375.6545	138.5189	39	102.2
5.19E+10 WBC RED I	8.794	1.054	26.493	20.157	3.122	1.155	374.0968	138.399	41	105.8
5.19E+10 WBC RUTI	8.791	1.053	26.473	20.173	3.111	1.153	372.7787	138.1594	39	102.2
5.19E+10 WBC Alum	8.43	1.01	18.157	13.14	4.41	1.602	528.4327	191.9613	50	122
5.19E+10 WBC LILAC	8.794	1.054	26.493	20.157	3.116	1.155	373.3778	138.399	42	107.6
5.19E+10 WBC BLUE	8.794	1.054	26.467	20.134	3.114	1.153	373.1382	138.1594	41	105.8
5.19E+10 WBC SATIN	8.808	1.055	26.462	20.005	3.128	1.155	374.8157	138.399	42	107.6
5.19E+10 WBC GREE	8.801	1.055	26.473	20.075	3.121	1.154	373.9769	138.2792	42	107.6
5.19E+10 WBC COPF	8.794	1.054	26.473	20.138	3.114	1.153	373.1382	138.1594	42	107.6
5.19E+10 WBC CRY5	8.82	1.057	26.493	19.922	3.141	1.159	376.3735	138.8783	41	105.8
5.19E+10 WBC SUNE	8.836	1.059	26.462	19.75	3.158	1.159	378.4105	138.8783	40	104
5.19E+10 WBC FIRES	8.846	1.06	26.483	19.683	3.157	1.16	378.2907	138.9982	41	105.8
5.19E+10 WBC RAD1	8.841	1.059	26.478	19.72	3.159	1.16	378.5303	138.9982	39	102.2
5.19E+10 WBC GALA	8.831	1.058	26.473	19.805	3.15	1.158	377.4519	138.7585	42	107.6
5.19E+10 WBC STELI	8.841	1.059	26.452	19.697	3.161	1.16	378.77	138.9982	40	104
5.19E+10 WBC BIND	8.451	1.013	23.256	20.896	1.844	0.539	220.9591	64.58621	69	156.2
5.19E+10 WBC VISC	8.451	1.013	23.554	21.163	1.846	0.546	221.1988	65.425	67	152.6
5.19E+10 Alu Orange	8.422	1.009	18.121	13.173	4.389	1.59	525.9163	190.5233	50	122
5.19E+10 WBC SCAR	8.565	1.026	12.841	10.337	0.963	0.118	115.3924	14.13947	101	213.8
5.19E+10 8D25-0357	8.761	1.05	26.483	20.447	3.106	1.15	372.1796	137.7999	49	120.2
5.19E+10 8D25-0350	8.752	1.049	26.473	20.526	3.072	1.148	368.1055	137.5602	56	132.8
5.19E+10 8D25-0348	8.627	1.034	16.736	12.388	2.997	0.671	359.1185	80.40325	56	132.8
5.19E+10 8D25-0343	8.579	1.028	16.465	12.562	2.964	0.666	355.1643	79.80412	56	132.8
5.19E+10 8D25-0344	8.579	1.028	16.585	12.608	3.002	0.662	359.7177	79.32481	56	132.8
5.19E+10 8D25-0345	8.582	1.028	16.749	12.743	2.984	0.669	357.5608	80.16359	56	132.8
5.19E+10 8D25-0346	8.582	1.028	16.786	12.771	2.983	0.669	357.441	80.16359	56	132.8
5.19E+10 8D25-0347	8.582	1.028	16.766	12.842	2.934	0.669	351.5695	80.16359	56	132.8
5.19E+10 WBC gold	8.765	1.05	25.419	18.889	3.236	1.16	387.7569	138.9982	38	100.4
5.19E+10 WBC BRAS	8.781	1.052	26.592	19.957	3.078	1.11	368.8244	133.0069	38	100.4
5.19E+10 WBC CON1	8.393	1.006	17.204	15.234	2.261	0.524	270.9266	62.78882	58	136.4
5.19E+10 SLOW HOT	8.479	1.016	16.667	14.704	2.895	0.683	346.8963	81.84116	100	212
5.19E+10 WBC Blenc	8.413	1.008	17.143	15.332	1.859	0.399	222.7565	47.81057	69	156.2
5.19E+10 Collision W	9.168	1.099	69.999	65.708	2.75	2.75	329.5215	329.5215	53	127.4
5.19E+10 RK-69788	8.895	1.066	49.582	39.1	4.485	4.485	537.4196	537.4196	27	80.6
5.19E+10 2.1 Produc	8.946	1.072	53.548	50.787	2.288	1.739	274.1619	208.3774	10.833	51.4994
5.19E+10 2.1 Fast Ac	9.795	1.174	54.77	55.186	1.205	0.84	144.3903	100.6538	8.389	47.1002
5.19E+10 2.1 Mediu	9.864	1.182	54.378	55.172	1.302	0.91	156.0135	109.0417	24.194	75.5492
5.19E+10 2.1 Slow A	9.86	1.181	54.275	55.284	1.329	0.905	159.2488	108.4425	26.778	80.2004

5.19E+10 2.1 Norma	11.15	1.336	0	0	0	0	0	0	46	114.8
5.19E+10 2.1 Appeal	9.322	1.117	43.788	42.971	2.351	1.554	281.7109	186.2096	21.167	70.1006
5.19E+10 PERMASOL	13.913	1.667	60.12	42.79	2.058	1.244	246.6019	149.0635	18.2	64.76
5.19E+10 PERMASOL	13.119	1.572	55.149	39.999	2.127	1.221	254.8699	146.3075	18.9	66.02
5.19E+10 PERMASOL	14.047	1.683	61.074	44.122	2.051	1.262	245.7631	151.2204	23.8	74.84
5.19E+10 PERMASOL	12.746	1.527	54.349	40.003	2.442	1.48	292.6151	177.3425	23.8	74.84
5.19E+10 T-35458 2.	10.454	1.253	12.5	17.958	0	0	0	0	58.833	137.8994
5.19E+10 WBC VMF	8.307	0.995	12.161	10.345	3.208	0.643	384.4018	77.04812	50	122
5.19E+10 HIGH TEM	6.546	0.784	0	0	6.546	6.546	784.381	784.381	2.944	37.2992
5.19E+10 Lt Gray Ae	6.683	0.801	11.701	4.443	5.618	4.015	673.1825	481.1014	-1	30.2
5.19E+10 VHS Harde	8.987	1.077	70.408	65.363	2.659	2.659	318.6173	318.6173	37.167	98.9006
5.19E+10 AEROSOL 2	7.377	0.884	26.841	11.428	5.037	3.876	603.5636	464.4456	-42	-43.6
5.19E+10 LOW HUM	7.928	0.95	0	0	7.928	7.928	949.9805	949.9805	75	167
5.19E+10 T-36163 2.	9.667	1.158	25	33.212	1.23	0.483	147.386	57.87596	58.833	137.8994
5.19E+10 LOW VOC	9.764	1.17	39.454	37.779	2.137	1.169	256.0682	140.0766	11.9	53.42
5.19E+10 8D25-0396	8.718	1.045	26.493	20.851	3.077	1.146	368.7046	137.3206	56	132.8
5.19E+10 WBC Raink	8.388	1.005	18.919	16.762	2.155	0.532	258.225	63.74743	50	122
5.19E+10 3WB High-	8.33	0.998	17.322	15.139	1.644	0.334	196.9939	40.02188	25.556	78.0008
5.19E+10 2.1 Reduc	8.926	1.07	0.442	0.45	7.323	0.334	877.4858	40.02188	-20	-4
5.19E+10 LIGHT BLU	8.4	1.007	46.842	38.619	4.465	4.465	535.0231	535.0231	31	87.8
5.19E+10 EU Midco	8.959	1.074	53.643	50.806	2.288	1.74	274.1619	208.4972	12	53.6
5.19E+10 WBC PYRI	8.805	1.055	26.473	20.044	3.159	1.155	378.5303	138.399	40	104
5.19E+10 WBC GOL	8.675	1.039	25.23	19.717	3.319	1.241	397.7025	148.7041	42	107.6
5.19E+10 WBC TRAN	8.61	1.032	12.445	9.385	1.849	0.235	221.5583	28.15911	80	176
5.19E+10 WBC MAG	8.539	1.023	14.22	10.808	1.307	0.169	156.6126	20.25059	80	176
5.19E+10 3.5 VOC T	8.811	1.056	54.357	45.452	3.966	3.883	475.2299	465.2844	11.656	52.9808
5.19E+10 Very Trans	8.542	1.024	37.909	31.097	4.833	4.391	579.1191	526.156	31	87.8
5.19E+10 WBC High	8.76	1.05	21.217	16.797	2.034	0.502	243.7261	60.15265	45	113
5.19E+10 Glass Flake	8.757	1.049	26.592	20.175	3.067	1.107	367.5063	132.6474	41	105.8
5.19E+10 WBC FINE	8.785	1.053	26.452	20.201	3.11	1.154	372.6589	138.2792	41	105.8
51915A08\WBC DEEP	8.618	1.033	16.422	13.791	0.168	0.025	20.13077	2.99565	68	154.4
51915B3F\VHS Harde	8.832	1.058	70.486	64.344	2.607	2.607	312.3864	312.3864	25	77
51915B3F\VHS Harde	8.902	1.067	70.414	64.78	2.634	2.634	315.6217	315.6217	29.444	84.9992
51915B3F\VHS Harde	8.987	1.077	70.408	65.363	2.659	2.659	318.6173	318.6173	37.167	98.9006
51915B3F\3250A	9.05	1.084	70.418	65.829	2.677	2.677	320.7742	320.7742	59.889	139.8002
51915B48\8D16-0502	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176
51915B53\LOW VOC	7.951	0.953	0.16	0.151	6.504	1.368	779.3483	163.922	23	73.4
51915B55\WBC WAH	8.63	1.034	19.418	13.734	4.385	1.584	525.437	189.8044	50	122
51915B55\WBC ATAC	8.761	1.05	21.296	14.454	4.225	1.56	506.2649	186.9286	50	122
51915B55\WBC BLUE	8.691	1.041	15.104	11.516	2.192	0.357	262.6586	42.77788	101	213.8
51915B55\WBC BLUE	8.374	1.003	22.94	18.212	4.055	1.788	485.8944	214.2489	39	102.2
51915B55\8D25-0368	8.766	1.05	26.462	20.387	3.122	1.15	374.0968	137.7999	42	107.6
51915B55\8D16-0545	8.397	1.006	14.457	12.901	1.886	0.342	225.9918	40.98049	69	156.2
51915B56\WBC ULTR	8.42	1.009	16.438	14.128	3.399	0.947	407.2886	113.4752	50	122
51915B56\WBC Jet Bl	8.411	1.008	19.735	17.322	3.229	1.015	386.9182	121.6234	101	213.8
51915B6EI Refinish W	9.833	1.178	40.897	28.903	1.885	0.741	225.872	88.79107	53.9	129.02
51915B6F Refinish W	9.504	1.139	37.227	27.222	1.774	0.645	212.5713	77.28777	54.7	130.46
51915B78\Extra Matt	8.234	0.987	42.501	35.067	4.734	4.734	567.2563	567.2563	31	87.8
51915B78\Semi Matt	8.126	0.974	40.993	34.238	4.795	4.795	574.5657	574.5657	26	78.8
5199 Tufcote 51	7.597	0.91	54.374	50.677	3.466	3.466	415.3169	415.3169	11.611	52.8998
5210 LOW VOC	11.835	1.418	69.216	47.206	2.992	2.453	358.5194	293.9332	-7	19.4
52320N CHROMAP	7.997	0.958	47.681	40.408	4.184	4.184	501.352	501.352	12.389	54.3002
52330N CHROMAP	7.924	0.95	44.401	37.088	4.406	4.406	527.9534	527.9534	10	50
5240 LOW VOC	12.137	1.454	71.039	49.465	3.168	2.848	379.6088	341.2644	-1.667	28.9994
525-33009 Corlar(R) 2	11.969	1.434	70.467	48.987	2.771	2.22	332.0378	266.0137	-5	23

525-880	Corlar(R) 2	12.007	1.439	69.377	50.92	1.217	0.747	145.8282	89.51002	-9.222	15.4004
525-882	Corlar(R) 2	11.463	1.374	65.567	46.177	1.203	0.674	144.1507	80.76272	-10.444	13.2008
525-885	Corlar(R) 2	11.706	1.403	67.528	48.66	1.047	0.596	125.4578	71.4163	-10	14
525-886	Corlar(R) 2	11.727	1.405	67.987	49.867	1.113	0.658	133.3663	78.84551	-9.111	15.6002
525-968	Corlar(R) 2	11.627	1.393	66.433	46.968	0.976	0.533	116.9502	63.86726	-11.278	11.6996
525-971	Corlar(R) 2	11.824	1.417	68.202	49.398	0.99	0.568	118.6277	68.06117	-10.667	12.7994
525-989	Corlar(R) 2	11.731	1.406	67.223	47.944	1.026	0.574	122.9415	68.78012	-10.944	12.3008
525-ZR-10	GANICIN 2	8.095	0.97	33.945	27.343	4.754	3.739	569.6528	448.0294	-2.556	27.3992
5270	FAST EPOX	7.758	0.93	61.408	56.802	2.365	2.091	283.3885	250.5562	1.056	33.9008
528-3121C	PRODUCTI	7.986	0.957	48.467	40.544	3.779	3.332	452.8225	399.2602	10	50
5280	MEDIUM E	7.729	0.926	61.591	56.762	2.883	2.832	345.4584	339.3472	23	73.4
53100	LOW HAP	11.761	1.409	70.724	49.773	2.614	2.072	313.2252	248.2795	-4.833	23.3006
55	422-34306	10.713	1.284	58.585	37.084	4.321	4.105	517.7681	491.8857	14.7	58.46
5511	H037-B	10.834	1.298	0	0	0	0	0	0	-20	-4
5513-600	65% SB 2K	16.856	2.02	79.549	52.906	2.621	2.167	314.0639	259.6629	-2.556	27.3992
5560	BLAC ES2016 in	14.599	1.749	81.127	63.656	2.74	2.733	328.3232	327.4845	23	73.4
5560	GREY ES2016 in	14.791	1.772	81.857	64.646	2.668	2.661	319.6958	318.857	23	73.4
5560	WHIT ES2016 in	14.778	1.771	81.817	64.597	2.672	2.664	320.1751	319.2165	23	73.4
5560-BL	ES2016 in	14.599	1.749	81.127	63.656	2.74	2.733	328.3232	327.4845	23	73.4
5560-GR	ES2016 in	14.791	1.772	81.857	64.646	2.668	2.661	319.6958	318.857	23	73.4
5560-WH	ES Gen 2 p	14.607	1.75	81.32	64.04	2.714	2.707	325.2078	324.369	23	73.4
5591-100	GANICIN 2	7.671	0.919	59.018	55.528	3.144	3.144	376.7329	376.7329	14.944	58.8992
5717S	METAL CO	9.681	1.16	32.546	19.841	3.714	1.49	445.0338	178.5407	101	213.8
5718S	STEEL AND	9.055	1.085	14	11.452	0	0	0	0	101	213.8
6011	Ellis 6011 S	7.706	0.923	0	0	7.706	7.706	923.3792	923.3792	30.167	86.3006
6013	Ellis 6013 I	7.133	0.855	0	0	0	0	0	0	-16.722	1.9004
602B3-11E	DTM POYL	10.681	1.28	72.123	59.038	2.978	2.978	356.8418	356.8418	22	71.6
602D3-11E	GRAY 4:1 I	11.747	1.408	74.348	58.546	3.013	3.013	361.0357	361.0357	22	71.6
602D3-19E	DTM POLY	12.645	1.515	77.068	60.174	2.9	2.9	347.4954	347.4954	22	71.6
602G3-11E	RAL 6029 C	10.725	1.285	72.149	58.916	2.987	2.987	357.9203	357.9203	22	71.6
602R3-121	KOIKE RED	10.298	1.234	70.936	58.844	2.993	2.993	358.6392	358.6392	22	71.6
602W-101	DTM POLY	12.666	1.518	77.059	60.092	2.906	2.906	348.2144	348.2144	22	71.6
602Y3-122	602Y3-122	10.75	1.288	72.663	59.566	2.939	2.939	352.1686	352.1686	22	71.6
605	9092 MED	8.215	0.984	39.789	34.399	4.946	4.946	592.6594	592.6594	58.833	137.8994
6054	8D16-050E	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176
609CW3-1	CENTERBA	11.813	1.416	73.32	56.629	3.152	3.152	377.6916	377.6916	10.5	50.9
609W3-10	HIGH GLOE	11.813	1.415	73.303	56.603	3.154	3.154	377.9312	377.9312	10.5	50.9
611P	IMRON(R)	8.132	0.974	51.689	44.986	3.928	3.928	470.6765	470.6765	10	50
62-1060	Imron(R) 2	10.845	1.3	63.715	44.191	2.95	2.157	353.4867	258.4647	-10.028	13.9496
62-1072	Imron(R) 2	10.829	1.298	63.731	44.323	2.96	2.176	354.685	260.7414	-9.222	15.4004
62-1244	Imron(R) 2	10.522	1.261	60.428	40.357	2.905	1.936	348.0945	231.9831	-11.167	11.8994
62-1632	Imron(R) 2	10.957	1.313	64.582	45.084	2.941	2.189	352.4083	262.2991	-10.117	13.7894
62-1640	Imron(R) 2	10.348	1.24	61.364	42.9	2.802	1.944	335.7525	232.9417	-10.778	12.5996
62-705	Imron(R) 2	9.876	1.183	53.893	33.893	2.883	1.605	345.4584	192.3207	-12.222	10.0004
62-ZR-101	GANICIN 2	8.098	0.97	41.517	35.643	4.693	4.588	562.3434	549.7617	21.444	70.5992
6210E	PRODUCTI	8.042	0.964	57.247	50.192	3.323	3.206	398.1818	384.1622	10	50
62165F	ChromaPro	7.732	0.927	20.609	16.506	6.139	6.139	735.6118	735.6118	26.667	80.0006
62320F	CHROMAP	7.413	0.888	13.77	11.135	6.359	5.512	761.9735	660.4809	10	50
62330F	CHROMAP	7.544	0.904	21.954	17.796	5.776	4.997	692.115	598.7705	10	50
633	RAPID DRY	8.44	1.011	31.492	18.663	1.924	0.55	230.5452	65.9043	-15.5	4.1
63P1500	Moisture-C	8.288	0.993	48.608	41.676	4.259	4.259	510.3389	510.3389	43.889	111.0002
65	422-34304	10.685	1.28	58.523	37.15	4.316	4.101	517.169	491.4064	14.7	58.46
652V-100	DTM POLY	8.793	1.054	70.206	64.309	2.62	2.62	313.9441	313.9441	24	75.2
6530MH	RIDDELL U	10.359	1.241	57.216	36.319	3.57	2.555	427.7788	306.1554	-8.889	15.9998
6600CT	3.5 VOC CC	8.041	0.963	39.308	33.708	3.155	1.98	378.051	237.2555	-10	14

6620-6620	Tufcote In	8.454	1.013	50.94	45.12	3.053	2.351	365.8288	281.7109	-4.611	23.7002
6650S	3.5 Comm	9.961	1.194	10.365	10.829	3.772	0.873	451.9837	104.6081	7.444	45.3992
6665S	3.5 Comm	10.3	1.234	7.552	7.956	3.431	0.517	411.123	61.95004	7.278	45.1004
6675S	3.5 Comm	10.37	1.243	7.335	7.839	3.429	0.505	410.8834	60.51213	9.611	49.2998
6685S	3.5 Comm	10.375	1.243	7.48	7.95	3.433	0.542	411.3627	64.94569	12.167	53.9006
6695-142	Tufcote In	9.305	1.115	85.074	82.006	0.19	0.16	22.76694	19.17216	-7	19.4
6711	2.1 DTM G	13.19	1.58	61.655	45.22	1.404	0.787	168.2357	94.30306	0.6	33.08
6713	2.1 DTM E	13.09	1.568	59.15	43.077	1.404	0.749	168.2357	89.74967	1.1	33.98
6796	2.1 DTM E	9.322	1.117	15.53	17.553	1.869	0.463	223.9548	55.47944	0.778	33.4004
68083	HIGH SOLI	7.526	0.902	0	0	7.526	7.526	901.8105	901.8105	31	87.8
681-21072	Tufcote 2.1	10.824	1.297	68.224	50.354	2.464	1.883	295.2513	225.6324	-7	19.4
681-39008	1K A/D LO	8.895	1.066	55.026	42.388	3.402	2.801	407.6481	335.6326	-3.278	26.0996
681-39012	GREY 1K A	11.405	1.367	69.425	49.971	3.487	3.487	417.8333	417.8333	33.056	91.5008
681-39764	DTM HYBR	10.885	1.304	63.388	42.556	3.545	3.035	424.7832	363.6719	-2.833	26.9006
681-40290	TUFCOTE 2	11.687	1.4	68.79	50.672	2.705	2.189	324.1293	262.2991	-2.333	27.8006
681-40291	TUFCOTE 2	10.548	1.264	67.494	50.989	2.799	2.335	335.393	279.7937	-3.167	26.2994
681-40292	TUFCOTE 2	10.517	1.26	64.554	49.689	2.871	2.377	344.0204	284.8264	-2.278	27.8996
681-40294	TUFCOTE 2	11.339	1.359	66.605	48.077	2.806	2.205	336.2318	264.2163	-1.5	29.3
681-40295	Tufcote 2.1	10.68	1.28	65.744	50.885	2.764	2.278	331.1991	272.9636	-2.278	27.8996
681-40296	TUFCOTE 2	11.16	1.337	67.982	51.895	2.798	2.369	335.2731	283.8678	-2.278	27.8996
681-700	Tufcote 68	12.071	1.446	72.047	52.372	3.374	3.374	404.2929	404.2929	10	50
681-709	A.D. HIGH	11.741	1.407	70.847	50.56	3.423	3.423	410.1644	410.1644	10	50
6811	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
681P3423	VS2 DTM F	11.332	1.358	67.11	46.504	3.514	3.272	421.0686	392.0707	2.444	36.3992
682	Tufcote 2.1	12.72	1.524	79.701	61.33	1.977	1.718	236.896	205.8611	5.222	41.3996
683	Tufcote 2.1	12.576	1.507	79.323	61.045	1.959	1.688	234.7391	202.2663	-3.889	24.9998
688	688 RUST I	8.513	1.02	23.03	12.346	5.036	2.788	603.4437	334.0749	-1.833	28.7006
6896	2K Uretha	10.048	1.204	40.153	41.483	1.643	0.905	196.8741	108.4425	37.5	99.5
690BLOWN	690B-LV C	6.711	0.804	2.417	1.021	0	0	0	0	3.056	37.5008
692	Red Oxide	11.593	1.389	72.375	51.872	1.961	1.436	234.9788	172.0701	-12.389	9.6998
693	Gray Shop	11.316	1.356	71.243	51.237	2.058	1.517	246.6019	181.776	-12.5	9.5
69301S	CHROMAS	7.137	0.855	3.835	2.887	6.875	6.551	823.8038	784.9801	17.5	63.5
7002	Ellis SS-25	6.747	0.809	0	0	0	0	0	0	-17.444	0.6008
700A	HI-STRENG	9.237	1.107	54.24	40.029	4.227	4.227	506.5045	506.5045	-7	19.4
701	901 Gray F	11.002	1.318	65.605	47.167	3.335	2.876	399.6197	344.6196	-11.056	12.0992
701A	LOW STRE	8.305	0.995	51.529	43.323	4.026	4.026	482.4195	482.4195	-7	19.4
702	NOROX MI	9.18	1.1	96	95.359	0.278	0.275	33.31163	32.95215	76.056	168.9008
705	ULTRA FIN	13.603	1.63	76.591	56.829	3.184	3.184	381.526	381.526	14	57.2
705A	HI-STRENG	7.801	0.935	39.826	32.826	4.694	4.694	562.4632	562.4632	-7	19.4
706A	LOW STRE	7.867	0.943	42.311	35.285	4.538	4.538	543.7704	543.7704	-7	19.4
7070	Slow Unive	7.619	0.913	0.003	0.004	7.619	7.619	912.9543	912.9543	27	80.6
710A	MED ALUM	7.932	0.95	42.515	35.018	4.56	4.56	546.4066	546.4066	-7	19.4
7115P	QUINACRI	9.6	1.15	47	38.88	0	0	0	0	101	213.8
711A	COARSE AI	7.916	0.949	40.779	33.552	4.688	4.688	561.7443	561.7443	-7	19.4
711LOWV	(Tufcote 71	10.679	1.28	48.271	34.331	1.482	0.676	177.5821	81.00238	-10.278	13.4996
711W1MC	LOW VOC	11.217	1.344	50.736	35.549	0.916	0.371	109.7606	44.45545	-10.167	13.6994
712A	Trim and J	6.596	0.79	13.144	9.537	5.489	4.302	657.7249	515.4915	-34.5	-30.1
713A	COARSE L/	8.045	0.964	44.876	37.079	4.435	4.435	531.4283	531.4283	-7	19.4
715	STANDOH	11.556	1.385	48.08	27.463	1.452	0.49	173.9874	58.71474	101	213.8
7175S	MID TEMP	6.651	0.797	0.177	0.129	6.643	6.059	796.0041	726.0257	-3.722	25.3004
717A	LT KROMA	8.414	1.008	48.641	38.84	4.321	4.32	517.7681	517.6483	-7	19.4
7195S	VERY HIGH	6.686	0.801	0.176	0.13	6.674	6.674	799.7187	799.7187	24.222	75.5996
719A	'CENTARI'	8.227	0.986	46.924	39.005	4.367	4.367	523.2801	523.2801	10	50
7200E	BC/CC HIG	7.984	0.957	51.986	43.339	3.833	3.833	459.2931	459.2931	12.778	55.0004
720A	PHTHALO	7.913	0.948	40.848	33.601	4.681	4.681	560.9055	560.9055	-7	19.4

721A	MONASTR	7.997	0.958	41.336	34.285	4.691	4.691	562.1038	562.1038	-7	19.4
72200S	72200S	8.063	0.966	54.137	46.556	3.352	2.995	401.6568	358.8789	-0.011	31.9802
722A	Yellow L/F	8.118	0.973	42.013	33.718	4.707	4.707	564.021	564.021	10	50
723A	INDOFAST	7.847	0.94	41.263	34.179	4.605	4.601	551.7987	551.3194	10	50
724A	BLUE L/F 'C	8.029	0.962	42.371	35.37	4.627	4.627	554.4349	554.4349	-7	19.4
72500S	ChromaPro	8.185	0.981	52.242	46.129	3.441	3.107	412.3213	372.2994	3.833	38.8994
725A	MILORI BL	8.016	0.961	40.984	32.63	4.731	4.731	566.8968	566.8968	-7	19.4
726A	MAGENTA	8.066	0.967	39.003	31.804	4.92	4.92	589.5439	589.5439	10	50
727A	BRT FINE A	8.082	0.968	42.014	34.71	4.686	4.686	561.5046	561.5046	-7	19.4
7285S	REDUCER I	7.272	0.871	0	0	7.355	6.545	881.3202	784.2612	31	87.8
728A	FAST BLUE	8.007	0.959	40.582	33.41	4.758	4.758	570.1321	570.1321	10	50
7292P	PTHALO BI	10	1.198	54.523	45.377	0	0	0	0	101	213.8
7300E	IMRON® M	8.665	1.038	51.825	45.685	4.174	4.174	500.1537	500.1537	23.922	75.0596
732A	YELLOW L/	8.8	1.055	48.661	35.342	4.518	4.518	541.3739	541.3739	-7	19.4
7373	H035-B	8.205	0.983	0	0	0	0	0	0	-20	-4
7373-G	H035-B	8.205	0.983	0	0	0	0	0	0	-20	-4
7379	SC220-B PI	8.138	0.975	36.587	31.17	4.665	3.867	558.9883	463.3671	-0.556	30.9992
7385S	REDUCER	7.546	0.904	0.002	0.003	7.628	7.018	914.0327	840.9389	0.9	33.62
7400E	Imron Elite	7.88	0.944	42.957	34.469	4.071	3.474	487.8116	416.2755	-1.056	30.0992
7400S	CHROMAC	7.697	0.922	42.44	34.704	3.458	2.34	414.3583	280.3928	-10.611	12.9002
7401P	ORGANIC '	9.4	1.126	43.5	36.18	0	0	0	0	101	213.8
7405S	NON-STOP	9.389	1.125	70.385	68.308	1.662	1.466	199.1508	175.6649	24.061	75.3098
7410E	Imron Elite	8.423	1.009	66.577	60.398	2.045	1.724	245.0442	206.58	-7	19.4
741A	GREEN L/F	8.003	0.959	42.075	34.664	4.635	4.634	555.3935	555.2737	-7	19.4
742A	GREEN L/F	7.947	0.952	41.634	33.917	4.638	4.638	555.753	555.753	-7	19.4
744411D	TUFCOTE 3	9.9	1.186	64.87	53.21	3.478	3.478	416.7548	416.7548	25	77
74500S	PREMIER F	8.288	0.993	62.881	55	3.076	3.076	368.5848	368.5848	28.2	82.76
7465S	VERY LOW	7.186	0.861	0.131	0.108	7.177	7.177	859.9912	859.9912	-0.278	31.4996
7466P	ISOINDOLI	9.3	1.114	35.5	27.932	0	0	0	0	101	213.8
746A	MONASTR	8.014	0.96	43.722	35.737	4.497	4.485	538.8575	537.4196	-7	19.4
74700S	PP Air-Dry	8.24	0.987	57.244	50.361	3.497	3.468	419.0315	415.5566	17.8	64.04
7475S	LOW TEMI	7.186	0.861	0.091	0.075	7.179	7.179	860.2309	860.2309	0.3	32.54
747A	MONASTR	8.065	0.966	41.515	34.626	4.717	4.717	565.2192	565.2192	-7	19.4
748A	MONASTR	7.906	0.947	43.004	35.686	4.506	4.506	539.936	539.936	-7	19.4
749A	MAROON	7.944	0.952	40.299	32.858	4.743	4.743	568.3347	568.3347	0	32
75	SELECTSEA	10.83	1.298	58.989	37.054	4.32	4.098	517.6483	491.0469	17.778	64.0004
75-100	VOC-EXEM	10.111	1.212	0	0	0	0	0	0	-3	26.6
750A	TRANS YEL	8.182	0.98	42.963	33.926	4.667	4.667	559.2279	559.2279	-7	19.4
752A	L/F TRANS	8.277	0.992	40.264	30.262	4.944	4.944	592.4197	592.4197	-7	19.4
7570-4081	GCM90 - Y	9.331	1.118	53.926	40.125	4.264	4.199	510.9381	503.1494	25.111	77.1998
758S	"CENTARI"	6.86	0.822	5.264	3.355	6.499	6.499	778.7492	778.7492	10	50
7601S	CHROMAC	7.177	0.86	3.729	2.843	6.909	6.909	827.8778	827.8778	0.8	33.44
7619P	DIAYLIDE C	9.5	1.138	50.9	42.819	0	0	0	0	101	213.8
7625P	QUINACRI	9.26	1.11	35.8	28.487	0	0	0	0	101	213.8
763A	ORANGE C	8.28	0.992	45.323	36.436	4.527	4.527	542.4523	542.4523	10	50
764-40308	Ultra Low	7.049	0.845	7.99	5.124	6.486	6.486	777.1914	777.1914	-8.167	17.2994
764A	YELLOW L/	8.263	0.99	47.824	39.714	4.311	4.311	516.5699	516.5699	10	50
764X7205	Plastics Ad	7.585	0.909	12.278	7.161	6.654	6.654	797.3222	797.3222	16.444	61.5992
765A	YELLOW LI	8.569	1.027	49.048	39.667	4.366	4.366	523.1603	523.1603	10	50
766A	BUMPER B	6.495	0.778	2.222	0.93	5.48	4.112	656.6465	492.7245	-15	5
7701S	CHROMAS	11.674	1.399	64.969	41.386	4.069	4.036	487.572	483.6177	15	59
7703P	PTHALO G	10.8	1.294	50.5	35.605	0	0	0	0	101	213.8
7704S	ChromaSu	11.539	1.383	66.256	44.037	3.872	3.84	463.9663	460.1318	10	50
7707S	CHROMAS	11.216	1.344	63.917	41.914	4.027	3.997	482.5393	478.9445	10.889	51.6002
7710S	CHROMAS	11.159	1.337	58.896	34.068	4.579	4.572	548.6833	547.8445	25.111	77.1998

7740S	MEDIUM C	10.878	1.303	57.813	34.02	4.581	4.575	548.9229	548.204	24	75.2
7765S	FG-34073	8.229	0.986	47.036	39.989	4.358	4.358	522.2017	522.2017	58.833	137.8994
7770S	DARK GRA	10.896	1.306	58.065	34.574	4.558	4.548	546.1669	544.9686	24	75.2
7775S	ChroimaB	8.281	0.992	47.009	40.209	4.388	4.388	525.7965	525.7965	21.611	70.8998
7785S	YELLOW B	8.317	0.997	46.974	40.351	4.41	4.41	528.4327	528.4327	29.5	85.1
7795S	Yellow Bar	8.301	0.995	46.972	40.27	4.402	4.402	527.4741	527.4741	35.278	95.5004
7800E	IMRON SO	8.559	1.026	72.651	67.704	2.241	2.189	268.5301	262.2991	5.167	41.3006
7810E	IMRON MI	8.432	1.01	67.411	61.127	2.691	2.652	322.4518	317.7786	5.611	42.0998
7811	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
7898E	SAG CONT	8.127	0.974	55.112	47.28	3.637	3.624	435.8072	434.2494	19.278	66.7004
7899E	RHEOLOG	7.776	0.932	30.956	24.237	5.351	5.273	641.1889	631.8425	-1.778	28.7996
790	Aerosol 1K	6.599	0.791	3.807	2.628	6.348	6.348	760.6554	760.6554	-42	-43.6
7900E	EXCEL PRC	8.506	1.019	70.615	65.544	2.363	2.287	283.1488	274.0421	3.667	38.6006
7900S	7900S MU	7.903	0.947	39.528	32.829	4.431	3.721	530.949	445.8725	-2.722	27.1004
7910E	EXCEL PRC	8.397	1.006	66.241	59.977	2.776	2.733	332.637	327.4845	5.389	41.7002
7935E	EX POLYES	8.379	1.004	64.223	59.005	2.431	2.159	291.297	258.7043	3.556	38.4008
7975S	7975S FAS	8.54	1.023	57.729	50.924	3.61	3.61	432.5719	432.5719	6.833	44.2994
7985S	7985S MEI	8.44	1.011	57.476	50.111	3.589	3.589	430.0555	430.0555	27.611	81.6998
79896C	Tufcote Hy	8.578	1.028	35.166	33.708	0.649	0.242	77.76707	28.99789	72.611	162.6998
79896D	Tufcote Hy	9.133	1.094	42.406	37.348	0.636	0.262	76.20934	31.39441	72.611	162.6998
79896W	Tufcote Hy	10.097	1.21	50.725	40.756	0.672	0.304	80.52307	36.4271	73.444	164.1992
7995S	7995S SLO	8.456	1.013	57.51	50.232	3.593	3.593	430.5348	430.5348	50.5	122.9
7996	Tufcote Hy	9.112	1.092	42.649	37.733	0.63	0.262	75.49038	31.39441	72.333	162.1994
8007	Ellis 8007	6.645	0.796	0	0	0	0	0	0	-17.556	0.3992
801J	WHITE HIG	13.544	1.623	73.512	50.702	3.588	3.588	429.9357	429.9357	31	87.8
8020	Ellis 8020	6.817	0.817	0	0	0	0	0	0	-16.889	1.5998
8025	Ellis 2040	6.847	0.82	0	0	0	0	0	0	-16.778	1.7996
802J	WHITE LO	8.545	1.024	54.528	46.691	3.886	3.886	465.6438	465.6438	31	87.8
803J	CRYSTALLI	11.099	1.33	60.279	39.373	4.409	4.409	528.3128	528.3128	31	87.8
805J	JET BLACK	8.3	0.995	49.765	42.745	4.17	4.17	499.6744	499.6744	31	87.8
806J	HIGH STRE	8.28	0.992	48.58	41.516	4.258	4.258	510.2191	510.2191	31	87.8
8075	VOC-EXEM	10.111	1.212	0	0	0	0	0	0	-3	26.6
807J	LOW STRE	8.185	0.981	49.838	43.64	4.106	4.106	492.0056	492.0056	31	87.8
8080	Medium U	7.416	0.889	0.001	0.001	7.416	7.416	888.6296	888.6296	27	80.6
808J	GPAPHITE	8.764	1.05	44.288	32.826	4.883	4.883	585.1104	585.1104	31	87.8
8096S	'CENTARI'	6.861	0.822	0.018	0.016	6.887	6.235	825.2417	747.1151	-15	5
8100	LOW VOC	11.15	1.336	0	0	0	0	0	0	42.778	109.0004
810J	FINE ALUM	8.729	1.046	47.175	35.757	4.611	4.611	552.5177	552.5177	31	87.8
811J	MEDIUM /	9.19	1.101	47.559	32.984	4.819	4.819	577.4415	577.4415	31	87.8
813J	MEDIUM C	8.916	1.068	47.709	34.523	4.662	4.662	558.6288	558.6288	31	87.8
814J	COARSE AI	9.169	1.099	49.106	36.048	4.666	4.666	559.1081	559.1081	31	87.8
816J	MEDIUM /	8.775	1.051	45.572	33.977	4.776	4.776	572.289	572.289	31	87.8
8170	Semi Matt	8.126	0.974	40.993	34.238	4.795	4.795	574.5657	574.5657	26	78.8
817U	WHITE IMI	10.029	1.202	53.75	37.889	4.557	4.376	546.0471	524.3586	7.061	44.7098
818-38454	LOW VOC	8.175	0.98	20.297	12.093	3.829	1.064	458.8138	127.4949	-13	8.6
8185	Extra Matt	8.234	0.987	42.501	35.067	4.734	4.734	567.2563	567.2563	31	87.8
818J	BRIGHTNE	11.54	1.383	70.827	53.744	3.367	3.367	403.4541	403.4541	31	87.8
818P3185	BASE FOR	9.022	1.081	34.843	19.022	5.828	5.52	698.3459	661.4395	13.5	56.3
818P3185	BASE FOR	9.095	1.09	35.939	19.722	5.766	5.446	690.9167	652.5724	13.5	56.3
819J	BRIGHT FII	9.248	1.108	49.345	35.176	4.685	4.685	561.3848	561.3848	31	87.8
82	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
8200-467C	IMRON 82	8.603	1.031	22.744	18.767	2.449	0.719	293.4539	86.15489	60	140
8200E	BC/CC HIG	7.984	0.957	51.986	43.339	3.833	3.833	459.2931	459.2931	12.778	55.0004
820J	VIOLET TIM	7.994	0.958	35.495	29.273	5.132	5.106	614.947	611.8316	31	87.8
821CR	CR DTM E	12.124	1.453	65.429	41.921	3.9	3.478	467.3214	416.7548	3.389	38.1002

821J	INDO BLUE	8.097	0.97	40.359	33.598	4.829	4.829	578.6398	578.6398	23.8	74.84
822S	MID-TEMP	7.041	0.844	19.731	16.842	5.604	5.334	671.5049	639.1519	3.556	38.4008
823S	Very Hi-Te	7.199	0.863	19.588	17.064	5.602	4.557	671.2653	546.0471	-1.056	30.0992
824S	LT GRAY EI	12.707	1.523	63.75	35.796	4.497	4.263	538.8575	510.8182	7.611	45.6998
825-05035	BLACK CHA	10.086	1.209	57.875	37.406	2.312	1.274	277.0377	152.6583	-14.056	6.6992
825-35245	LOW VOC	10.855	1.301	64.814	46.123	3.131	2.623	375.1752	314.3036	-0.806	30.5492
825-40305	CORLAR® 2	9.006	1.079	60.558	47.177	2.391	1.731	286.504	207.4188	-11.389	11.4998
825P0503	GRAY CHA	9.54	1.143	51.645	31.528	2.22	1.013	266.0137	121.3837	-14.111	6.6002
825P2830	LOW VOC	10.459	1.253	59.076	40.929	3.227	2.46	386.6785	294.772	-2.333	27.8006
825P3001	GRAY EPO	12.078	1.447	68.618	46.021	3.49	3.154	418.1927	377.9312	3.444	38.1992
825P3002	LOW VOC	12.137	1.454	71.039	49.465	3.168	2.848	379.6088	341.2644	-1.667	28.9994
825P3002	LOW VOC	11.835	1.418	69.216	47.206	2.992	2.453	358.5194	293.9332	-7	19.4
825P3276	GRAY HYB	11.803	1.414	67.657	45.482	3.555	3.25	425.9814	389.4345	3.556	38.4008
825S	Red Corlar	13.377	1.603	67.879	40.437	4.137	3.882	495.7202	465.1645	-7	19.4
826J	ORGANIC I	8.029	0.962	34.627	27.766	5.249	5.249	628.9667	628.9667	31	87.8
826S	'CORLAR' 1	7.386	0.885	40.466	38.405	4.397	4.396	526.8749	526.7551	10	50
827J	TRANSPAR	7.973	0.955	29.756	22.891	5.601	5.601	671.1454	671.1454	24	75.2
8282	Ellis 8007 2	6.645	0.796	0	0	0	0	0	0	-17.556	0.3992
8285S	REDUCER I	7.217	0.865	0	0	7.217	7.217	864.7842	864.7842	10	50
828J	Fast Blue E	8.129	0.974	36.108	28.539	5.194	5.194	622.3762	622.3762	24	75.2
8295S	HIGH TEM	6.815	0.817	0	0	6.846	5.988	820.3288	717.5181	-15	5
829J	LIGHT BLU	8.4	1.007	46.842	38.619	4.465	4.465	535.0231	535.0231	31	87.8
8300E	HIGH SOLI	8.535	1.023	57.529	50.759	3.625	3.625	434.3693	434.3693	17.222	62.9996
830J	HIGH STR.	8.278	0.992	38.339	29.776	5.104	5.104	611.5919	611.5919	31	87.8
830S	PLASTIC AI	9.478	1.136	17.965	18.826	4.469	2.183	535.5024	261.5802	24.222	75.5996
831J	LOW STRE	8.266	0.99	51.068	44.488	4.045	4.045	484.6962	484.6962	31	87.8
832J	GREEN TIN	8.582	1.028	44.126	34.084	4.791	4.785	574.0864	573.3674	31	87.8
833J	GREEN GO	8.044	0.964	34.728	27.741	5.251	5.251	629.2063	629.2063	31	87.8
835S	NASON PL	6.508	0.78	0	0	6.508	6.508	779.8276	779.8276	-2.556	27.3992
8400E	IMRON ELI	8.14	0.975	55.485	46.838	3.48	3.321	416.9945	397.9421	10	50
841J	YELLOW TI	8.657	1.037	48.773	39.022	4.435	4.435	531.4283	531.4283	31	87.8
8430S	IMRON ELI	7.984	0.957	49.897	42.182	3.725	3.368	446.3519	403.574	10	50
843J	BRIGHT YE	8.519	1.021	49.127	40.42	4.334	4.334	519.3259	519.3259	31	87.8
844-0061	844-0061 (	16.357	1.96	83	79.651	2.781	2.781	333.2361	333.2361	56.722	134.0996
844-0451	844-0451 (	8.262	0.99	49.4	46.179	4.181	4.181	500.9925	500.9925	42.222	107.9996
844-0982	844-0982 (	8.596	1.03	50.4	46.343	4.264	4.264	510.9381	510.9381	42.222	107.9996
844-1054	844-1054 (	9.71	1.164	51.1	35.316	4.748	4.748	568.9338	568.9338	42.222	107.9996
844-1063	844-1063 (	16.774	2.01	73.9	57.54	4.378	4.378	524.5982	524.5982	49.722	121.4996
844-1352	844-1352 (	12.518	1.5	69.6	59.688	3.805	3.805	455.9379	455.9379	46.667	116.0006
844-1863	844-1863 (	14.02	1.68	68	55.329	4.486	4.486	537.5394	537.5394	46.778	116.2004
844-2075	844-2075 (	9.514	1.14	60.4	51.808	3.768	3.768	451.5044	451.5044	46.667	116.0006
844-2555	844-2555 (	9.597	1.15	62.7	52.936	3.58	3.58	428.9771	428.9771	42.222	107.9996
844-2852	844-2852 (	9.18	1.1	54.6	49.719	4.168	4.168	499.4348	499.4348	46.667	116.0006
844-5558	844-5558 (	9.013	1.08	50	46.008	4.507	4.507	540.0558	540.0558	42.222	107.9996
844-7262	844-7262 (	8.429	1.01	50.69	46.441	4.156	4.156	497.9969	497.9969	42.222	107.9996
844-9451	844-9451 (	8.345	1	43.9	40.723	4.682	4.682	561.0253	561.0253	42.222	107.9996
844-9955	844-9955 (	9.013	1.08	52.4	47.743	4.29	4.29	514.0535	514.0535	42.222	107.9996
844-9959	844-9451 (	8.345	1	43.9	40.723	4.682	4.682	561.0253	561.0253	42.222	107.9996
844-9960	844-9960 (	9.38	1.124	44	35.145	5.253	5.253	629.446	629.446	46.667	116.0006
845J	TRANSPAR	7.944	0.952	28.484	21.77	5.681	5.681	680.7315	680.7315	31	87.8
846-0061	846-0061 7	17.192	2.06	91.5	81.16	1.461	1.461	175.0658	175.0658	61.222	142.1996
846-0451	846-0451 (	8.7	1.042	79.8	71.162	1.757	1.757	210.5343	210.5343	61.111	141.9998
846-0720	846-0720 I	9.2	1.102	79.5	70.929	1.886	1.886	225.9918	225.9918	61.111	141.9998
846-0974	846-0974 I	8.846	1.06	83.4	75.799	1.468	1.468	175.9046	175.9046	65	149
846-1063	846-1063 I	15.522	1.86	89.4	74.061	1.645	1.645	197.1138	197.1138	65.556	150.0008

846-1352	846-1352 I	12.35	1.48	88.5	81.758	1.42	1.42	170.1529	170.1529	68.333	154.9994
846-1863	846-1863 `	14.14	1.694	91.3	79.604	1.23	1.23	147.386	147.386	61.944	143.4992
846-2555	846-2555 I	9.931	1.19	81.45	70.424	1.842	1.842	220.7195	220.7195	62.222	143.9996
846-2852	846-2852 (	8.846	1.06	81.4	72.706	1.645	1.645	197.1138	197.1138	70	158
846-5558	846-5558 I	9.45	1.132	81	69.956	1.796	1.796	215.2075	215.2075	65	149
846-7262	846-7262 I	9.013	1.08	81	77.015	1.712	1.712	205.1421	205.1421	64.444	147.9992
846-9955	846-9955 I	9.14	1.095	80.4	69.955	1.791	1.791	214.6084	214.6084	63.333	145.9994
8460S	IMRON ELI	7.976	0.956	49.304	41.395	3.791	3.45	454.2604	413.3997	3.778	38.8004
8461S	HIGH SOLI	7.992	0.958	50.256	42.45	3.699	3.347	443.2364	401.0576	3.278	37.9004
8463S	BLENDED :	8.074	0.968	52.472	45.179	3.486	3.137	417.7134	375.8942	1.722	35.0996
846J	ORANGE-Y	8.753	1.049	48.334	37.767	4.522	4.522	541.8532	541.8532	31	87.8
8475S	FLEET PRO	7.51	0.9	0	0	7.51	7.51	899.8933	899.8933	10	50
848PN563	IMRON 50	8.86	1.062	48.831	39.266	3.42	2.59	409.8049	310.3493	-4.944	23.1008
8499	8499 3.4 V	8.603	1.031	66.699	59.996	2.865	2.865	343.3015	343.3015	58.833	137.8994
8500E	HIGH SOLI	7.49	0.898	44.58	35.527	4.151	4.151	497.3977	497.3977	3.889	39.0002
850J	BRILLIANT	8.463	1.014	45.863	36.977	4.582	4.582	549.0427	549.0427	31	87.8
851678EX	851678EX	8.879	1.064	58.553	48.622	3.518	3.334	421.5479	399.4999	8.167	46.7006
8522S	THINNER S	7.221	0.865	0	0	7.248	6.947	868.4988	832.4312	31	87.8
853J	RED ORAN	8.637	1.035	48.766	39.144	4.424	4.423	530.1102	529.9904	31	87.8
8540	8D16-0502	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176
855J	LIGHT RED	8.193	0.982	40.409	32.839	4.882	4.882	584.9905	584.9905	31	87.8
858J	DEEP MAR	8.267	0.991	45.063	37.574	4.541	4.541	544.1299	544.1299	31	87.8
861J	Scarlet Tin	8.089	0.969	37.72	30.962	5.005	4.971	599.7291	595.655	31	87.8
8624	ChemSpec	9.901	1.186	43.176	44.158	1.779	1.107	213.1705	132.6474	45.222	113.3996
862J	TRANSPAR	8.071	0.967	38.91	32.179	4.931	4.931	590.862	590.862	31	87.8
864297K	Medium B	7.82	0.937	28.986	22.756	5.455	4.988	653.6508	597.6921	10	50
864J	MAGENTA	8.121	0.973	39.16	32.038	4.941	4.941	592.0603	592.0603	31	87.8
866J	RED VIOLE	8.265	0.99	45.079	37.6	4.539	4.539	543.8902	543.8902	31	87.8
8700	Ellis SS-25	6.747	0.809	0	0	0	0	0	0	-17.444	0.6008
870J	Fast Blue (	8.264	0.99	53.034	46.759	3.881	3.881	465.0447	465.0447	31	87.8
8720	LOW VOC	8.012	0.96	54.808	47.763	2.49	1.805	298.3667	216.2859	-9.389	15.0998
878J	GOLD ALU	9.088	1.089	52.02	38.236	4.36	4.36	522.4414	522.4414	22.777	72.9986
8800E	BC/CC HIG	7.984	0.957	51.986	43.339	3.833	3.833	459.2931	459.2931	12.778	55.0004
881J	HIGH STRE	11.686	1.4	63.536	41.404	4.261	4.261	510.5786	510.5786	31	87.8
8820	RK-69547 (	8.066	0.967	53.75	50.289	3.731	3.731	447.0708	447.0708	31	87.8
8821S	LOW VOC	8.833	1.058	40.164	37.909	2.824	1.811	338.3886	217.0049	3.889	39.0002
882497EH	882497 EH	8.499	1.018	48.82	37.333	3.962	3.381	474.7506	405.1317	-3.722	25.3004
882J	LOW STRE	8.788	1.053	54.771	45.447	3.975	3.975	476.3084	476.3084	31	87.8
8831S	LOW VOC	8.844	1.06	37.425	35.414	2.833	1.709	339.4671	204.7826	1.222	34.1996
884J	RED OXIDE	8.712	1.044	57.714	49.491	3.683	3.682	441.3192	441.1993	31	87.8
885J	TRANSPAR	8.665	1.038	49.083	40.014	4.318	4.247	517.4087	508.901	31	87.8
886J	OPAQUE R	8.557	1.025	50.413	41.993	4.194	4.158	502.5502	498.2365	31	87.8
8875S	REDUCER I	7.411	0.888	0.002	0.003	7.411	7.411	888.0305	888.0305	10.111	50.1998
8890S	HIGH SOLI	8.046	0.964	50.955	43.705	3.822	3.652	457.975	437.6046	11.889	53.4002
8895S	HIGH TEM	7.127	0.854	0	0	7.127	7.127	853.9999	853.9999	50	122
8900E	EXCEL PRC	8.14	0.975	55.486	46.839	3.48	3.321	416.9945	397.9421	-7	19.4
890J	YELLOW TI	9.802	1.175	60.381	46.689	3.883	3.883	465.2844	465.2844	31	87.8
891J	TRANS OX	9.35	1.12	54.811	41.962	4.225	4.225	506.2649	506.2649	31	87.8
8926	MP2121AI	9.716	1.164	27.944	28.034	3.05	1.635	365.4693	195.9155	58.833	137.8994
892S	HS MASTE	8.883	1.064	50.848	42.879	1.989	1.163	238.3339	139.3576	-8.4	16.88
893191K	Absolute B	7.69	0.921	26.309	21.422	5.571	5.056	667.5506	605.8403	10	50
893J	TRANSPAR	8.017	0.961	34.509	27.737	5.25	5.25	629.0865	629.0865	24	75.2
894J	EXTRA CO/	9.328	1.118	49.805	35.051	4.682	4.682	561.0253	561.0253	31	87.8
895J	BRIGHT CC	9.351	1.12	51.482	37.264	4.537	4.537	543.6506	543.6506	31	87.8
896-0001	AQUA-CHE	17.49	2.096	78.2	58.227	1.55	1.032	185.7303	123.6604	96.111	204.9998

896-0401	AQUA-CHE	9.096	1.09	35.2	30.126	2.253	0.955	269.968	114.4338	73.111	163.5998
896-0901	896-0901 I	9.681	1.16	41.3	33.268	2.384	1.162	285.6652	139.2378	66.611	151.8998
896-1001	AQUA-CHE	14.4	1.726	65.5	38.371	2.686	1.598	321.8526	191.4819	72.667	162.8006
896-1301	AQUA-CHE	12.685	1.52	56.1	39.955	1.826	0.774	218.8023	92.74532	110.556	231.0008
896-1801	AQUA-CHE	14.02	1.68	62.1	43.105	2.735	1.472	327.7241	176.3839	78.722	173.6996
896-2555	896-2555 I	10.599	1.27	51.6	39.359	2.625	1.59	314.5433	190.5233	96.111	204.9998
896-2601	896-2601 I	9.347	1.12	34	27.102	3.119	1.402	373.7373	167.9961	96.111	204.9998
896-5501	896-5501 I	9.597	1.15	36.1	26.502	3.241	1.44	388.3561	172.5494	76.811	170.2598
896-7201	AQUA-CHE	9.16	1.098	39.9	33.735	1.278	0.513	153.1376	61.47074	98	208.4
896-9401	896-9401 I	9.013	1.08	31	25.504	2.76	1.082	330.7198	129.6517	96.111	204.9998
896-9901	AQUA-CHE	9.18	1.1	35	28.266	2.049	0.78	245.5235	93.46428	115.556	240.0008
8989S	CONCENTR	8.165	0.978	5	4.676	7.757	7.757	929.4903	929.4903	24	75.2
89S	FGF36256	8.137	0.975	0	0	8.137	8.137	975.0242	975.0242	3.056	37.5008
901	901 Gray F	11.002	1.318	65.605	47.167	3.335	2.876	399.6197	344.6196	-11.056	12.0992
9065	Accelerato	7.46	0.894	1.2	0.832	7.37	7.37	883.1176	883.1176	-4	24.8
9071	Low VOC F	10.313	1.236	2.399	2.326	0	0	0	0	6.444	43.5992
9082	9082 EXTR	8.081	0.968	42.716	36.07	4.629	4.629	554.6746	554.6746	58.833	137.8994
908J	Moss Gree	8.344	1	34.202	25.594	5.202	4.624	623.3349	554.0754	27	80.6
9090	Fast Unive	7.346	0.88	0	0	7.346	7.346	880.2418	880.2418	-4.444	24.0008
9091	9091 FAST	7.975	0.956	38.855	32.608	4.876	4.876	584.2716	584.2716	58.833	137.8994
9092	9092 MED	8.215	0.984	39.789	34.399	4.946	4.946	592.6594	592.6594	58.833	137.8994
9093	9093 SLOV	8.25	0.989	38.835	33.717	5.046	5.046	604.642	604.642	58.833	137.8994
9127	8D91-0174	9.213	1.104	30.727	23.231	6.382	6.382	764.7295	764.7295	47	116.6
913J	Hi-Lite Ora	8.796	1.054	40.817	27.295	5.021	4.436	601.6463	531.5481	24	75.2
915J	Blue-Green	8.424	1.009	34.97	25.77	5.19	4.617	621.8969	553.2366	24	75.2
9201	MLX BC 92	8.019	0.961	23.079	16.357	6.167	6.162	738.9669	738.3678	21.944	71.4992
9202	MLX BC 92	7.96	0.954	23.383	17.74	6.097	6.092	730.5791	729.98	21.278	70.3004
9203	MLX BC 92	7.863	0.942	25.31	20.222	5.868	5.856	703.139	701.7011	21.056	69.9008
9204	Alternate I	9.149	1.096	37.206	21.538	5.743	5.738	688.1607	687.5616	20.611	69.0998
9205	MLX BC 92	7.847	0.94	22.506	17.475	6.079	6.073	728.4223	727.7033	21.278	70.3004
9206	MLX BC 92	7.815	0.936	23.298	18.715	5.991	5.982	717.8776	716.7991	21.167	70.1006
9208	MLX BC 92	7.794	0.934	21.798	17.212	6.093	6.089	730.0998	729.6205	21.056	69.9008
9209	MLX BC 92	7.79	0.933	19.62	14.753	6.26	6.256	750.1108	749.6315	21.056	69.9008
920S	2.1 DTM G	12.751	1.528	61.247	46.352	1.4	0.805	167.7564	96.45993	0.556	33.0008
9210	MLX BC 92	7.851	0.941	23.109	18.218	6.035	6.03	723.1499	722.5508	21.056	69.9008
9211	MLX BC 92	7.909	0.948	23.233	17.586	6.069	6.064	727.224	726.6249	21.278	70.3004
921116EF	921116EF	9.434	1.13	57.761	43.756	3.781	3.532	453.0621	423.2254	3.222	37.7996
9213	MLX BC 92	7.906	0.947	23.409	17.976	6.053	6.048	725.3068	724.7076	21.056	69.9008
9215	MLX BC 92	7.982	0.956	25.113	18.207	5.976	5.973	716.0802	715.7207	21.056	69.9008
9216	MLX BC 92	8.263	0.99	27.246	18.563	6.01	6.005	720.1543	719.5551	21.056	69.9008
9217	MLX BC 92	7.856	0.941	25.851	19.959	5.823	5.817	697.7468	697.0278	21.056	69.9008
9218	MLX BC 92	7.834	0.939	22.74	17.995	6.051	6.045	725.0671	724.3482	21.056	69.9008
9219	MLX BC 92	7.903	0.947	24.325	18.476	5.978	5.972	716.3198	715.6009	21.056	69.9008
921984RV	921984 RV	8.219	0.985	45.391	37.46	3.749	2.942	449.2277	352.5281	-5.222	22.6004
921986RV	921986 RV	8.19	0.981	45.226	37.468	3.756	2.945	450.0665	352.8876	-5.111	22.8002
921987RV	921987 RV	8.21	0.984	45.213	37.067	3.792	2.99	454.3802	358.2797	-4.889	23.1998
921S	2.1 DTM G	13.19	1.58	61.655	45.22	1.404	0.787	168.2357	94.30306	0.6	33.08
922	FAST DRY I	10.292	1.233	58.55	39.725	1.875	1.049	224.6738	125.6975	-12.5	9.5
9220	MLX BC 92	7.838	0.939	23.058	18.281	6.029	6.024	722.431	721.8318	21.056	69.9008
9221	MLX BC 92	8.322	0.997	28.548	19.323	5.944	5.94	712.2457	711.7664	21.278	70.3004
9222	MLX BC 92	8.002	0.959	24.078	17.711	6.072	6.065	727.5835	726.7447	21.056	69.9008
9223	MLX BC 92	7.813	0.936	21.934	17.276	6.098	6.094	730.6989	730.2196	21.056	69.9008
9224	MX2 9224	8.234	0.987	27.842	19.459	5.939	5.934	711.6466	711.0475	21.278	70.3004
9225	MLX BC 92	7.889	0.945	23.33	18.15	6.046	6.041	724.468	723.8689	21.278	70.3004
9226	MLX BC 92	8.261	0.99	27.572	18.902	5.982	5.977	716.7991	716.2	21.278	70.3004

	9227 MLX BC 92	8.857	1.061	30.932	16.674	6.116	6.112	732.8558	732.3765	20	68
	9228 MLX BC 92	8.019	0.961	24.576	17.697	6.046	6.041	724.468	723.8689	21.278	70.3004
	9229 MLX BC 92	7.884	0.945	22.869	17.595	6.079	6.075	728.4223	727.943	21.056	69.9008
922S	2.1 DTM E	8.944	1.072	16.207	17.578	3.554	1.288	425.8616	154.3359	0.667	33.2006
	9230 MLX BC 92	8.113	0.972	33.703	27.152	5.374	5.365	643.9449	642.8665	21.056	69.9008
	9232 MLX BC 92	8.294	0.994	28.507	19.608	5.928	5.923	710.3285	709.7294	21.278	70.3004
	9233 MLX BC 92	7.821	0.937	22.366	17.863	6.069	6.063	727.224	726.505	21.278	70.3004
	9235 MLX BC 92	7.889	0.945	23.81	18.628	6.009	6.004	720.0344	719.4353	21.056	69.9008
	9237 MLX BC 92	8.405	1.007	28.851	18.776	5.978	5.974	716.3198	715.8405	21.278	70.3004
	9238 MLX BC 92	8.461	1.014	29.073	18.913	5.999	5.994	718.8362	718.237	21.056	69.9008
923S	2.1 DTM E	9.743	1.167	15.174	17.928	3.555	1.242	425.9814	148.8239	15.222	59.3996
	9240 MLX BC 92	7.905	0.947	23.955	18.531	6.01	6.006	720.1543	719.675	21.056	69.9008
	9241 MLX BC 92	8.154	0.977	26.53	18.775	5.989	5.984	717.6379	717.0388	21.278	70.3004
	9245 MLX BC 92	8.153	0.977	26.062	18.421	6.026	6.022	722.0715	721.5922	21.278	70.3004
	9246 MLX BC 92	8.023	0.961	28.492	22.18	5.733	5.723	686.9625	685.7642	21.056	69.9008
	9248 MLX BC 92	8.244	0.988	27.417	18.821	5.982	5.977	716.7991	716.2	21.278	70.3004
	9249 MLX BC 92	8.186	0.981	26.723	18.863	5.997	5.992	718.5965	717.9974	21.278	70.3004
	9250 MLX BC 92	8.044	0.964	24.463	16.944	6.075	6.071	727.943	727.4636	21.278	70.3004
	9252 MLX BC 92	8.049	0.964	25.489	18.859	5.996	5.991	718.4767	717.8776	21.278	70.3004
	9254 MLX BC 92	8.074	0.967	25.654	18.651	6.001	5.995	719.0758	718.3569	21.278	70.3004
	9255 MLX BC 92	8.316	0.996	27.505	18.194	6.027	6.023	722.1913	721.712	21.278	70.3004
	9257 MLX BC 92	8.323	0.997	28.438	19.122	5.954	5.949	713.444	712.8449	21.278	70.3004
	9258 MLX BC 92	8.004	0.959	23.979	16.998	6.083	6.079	728.9016	728.4223	21.278	70.3004
	9260 MLX BC 92	8.473	1.015	29.03	18.058	6.012	6.007	720.3939	719.7948	21.278	70.3004
	9260 DTP Additi	7.553	0.905	13.816	12.12	6.51	6.51	780.0673	780.0673	29	84.2
	9261 MLX BC 92	8.315	0.996	27.651	18.336	6.014	6.01	720.6336	720.1543	21.278	70.3004
	9266 MLX BC 92	8.477	1.016	29.328	18.611	5.989	5.985	717.6379	717.1586	21.278	70.3004
	9267 MLX BC 92	8.141	0.975	30.37	23.33	5.667	5.663	679.0539	678.5746	21.056	69.9008
	9268 MLX BC 92	7.825	0.938	22.445	17.793	6.067	6.061	726.9843	726.2654	21.056	69.9008
	9269 MLX BC 92	7.794	0.934	21.94	17.517	6.082	6.078	728.7817	728.3024	21.056	69.9008
926S	2.1 DTM E	9.472	1.135	17.548	19.727	3.437	1.347	411.842	161.4056	11.278	52.3004
928S	V-2910s - 1	13.221	1.584	60.425	42.194	1.355	0.704	162.3642	84.3575	-3.2	26.24
929S	2.1 DTM E	13.09	1.568	59.15	43.077	1.404	0.749	168.2357	89.74967	1.1	33.98
	9300 Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
	9302 MLX BC 93	7.88	0.944	26.727	21.145	5.768	5.755	691.1564	689.5986	21.167	70.1006
	9306 MLX BC 93	8.415	1.008	29.485	19.539	5.932	5.926	710.8078	710.0889	21.278	70.3004
	9310 MLX BC 93	7.893	0.946	23.318	17.798	6.051	6.045	725.0671	724.3482	21.056	69.9008
	9311 MLX BC 93	7.888	0.945	24.295	19.162	5.97	5.965	715.3612	714.7621	21.056	69.9008
	9312 MLX BC 93	7.81	0.936	21.704	17.075	6.113	6.109	732.4963	732.017	21.056	69.9008
	9313 MLX BC 93	7.825	0.938	22.869	18.236	6.034	6.028	723.0301	722.3111	21.056	69.9008
	9314 MLX BC 93	8.158	0.978	26.762	18.426	5.972	5.967	715.6009	715.0017	21.278	70.3004
	9315 MLX BC 93	8.24	0.987	27.378	18.265	5.982	5.976	716.7991	716.0802	21.278	70.3004
	9316 MLX BC 93	8.202	0.983	27.313	18.618	5.959	5.953	714.0431	713.3242	21.278	70.3004
	9317 DEEP RED	7.749	0.929	25.302	19.655	5.784	5.773	693.0736	691.7555	22.667	72.8006
	9318 TRANSPAR	7.831	0.938	26.735	20.421	5.733	5.725	686.9625	686.0039	21.389	70.5002
	9319 MISCH. HI	7.894	0.946	30.333	23.927	5.498	5.497	658.8033	658.6835	25.8	78.44
	9320 JET BLACK	8.098	0.97	35.212	29.545	5.239	5.225	627.7684	626.0909	32	89.6
	9336 SEALER NF	11.63	1.394	63.871	43.955	4.191	4.181	502.1908	500.9925	31.111	87.9998
	9337 SEALER NF	11.503	1.378	63.385	43.839	4.198	4.184	503.0295	501.352	31.611	88.8998
	9338 SEALER NF	11.202	1.342	62.408	43.968	4.198	4.185	503.0295	501.4718	30.944	87.6992
	9347 EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
934S	LOW VOC	11.548	1.384	66.909	44.567	3.088	2.445	370.0227	292.9746	-5.167	22.6994
937S	MEDIUM E	7.645	0.916	54.825	49.89	3.371	3.308	403.9334	396.3844	21.111	69.9998
938S	EXTRA SLC	7.754	0.929	54.792	50.573	3.422	3.357	410.0446	402.2559	25	77
946S	FAST EPOX	7.758	0.93	61.408	56.802	2.365	2.091	283.3885	250.5562	1.056	33.9008

947S	MEDIUM E	7.729	0.926	61.591	56.762	2.883	2.832	345.4584	339.3472	23	73.4
948S	Slow Epox	7.958	0.954	60.96	57.821	3.015	2.957	361.2754	354.3255	29.722	85.4996
9498	9498 Poly	7.559	0.906	11.318	9.258	5.051	2.093	605.2411	250.7958	-10.556	12.9992
952J	HIGH CHR	8.127	0.974	38.787	31.557	4.975	4.975	596.1344	596.1344	14.611	58.2998
962J	BRIGHT FI	8.962	1.074	51.974	42.405	4.304	4.304	515.7311	515.7311	31	87.8
9700	9700 4.2 V	7.844	0.94	41.121	34.968	3.683	2.502	441.3192	299.8047	-10.111	13.8002
979J	ORANGE A	9.09	1.089	52.614	38.97	4.307	4.307	516.0906	516.0906	24	75.2
9800	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
982	Tufcote 3.!	9.251	1.109	52.697	35.25	3.577	2.647	428.6176	317.1794	-5.556	21.9992
982PA	Tufcote 3.!	9.251	1.109	52.697	35.25	3.577	2.647	428.6176	317.1794	-5.556	21.9992
983	983HI HEA	8.868	1.063	46.913	29.997	3.365	2.142	403.2145	256.6673	21.278	70.3004
9905	2K 2.1 VOC	9.166	1.098	35.616	34.878	2.109	1.069	252.713	128.094	-3.556	25.5992
991	991 GRAY	11.205	1.343	62.105	45.254	2.454	1.621	294.053	194.2379	-12	10.4
993	993 BLACK	10.809	1.295	62.038	47.314	2.414	1.654	289.26	198.1922	-13.333	8.0006
997	997 WHITE	11.156	1.337	61.429	44.335	2.473	1.606	296.3297	192.4406	-13.722	7.3004
998	LUPEROX I	8.41	1.008	97	96.842	0.191	0.189	22.88677	22.64711	35.9	96.62
99CXP	1052796 C	7.804	0.935	27.053	22.315	5.692	5.689	682.0496	681.6901	19.111	66.3998
99K	BLACK BAS	7.809	0.936	32.283	25.989	5.288	5.288	633.6399	633.6399	10	50
99U	BLACK IMF	8.197	0.982	39.43	33.478	4.884	4.659	585.2302	558.2693	9.889	49.8002
9C01	Next Gen C	8.621	1.033	60.341	56.945	2.601	2.316	311.6674	277.517	24	75.2
9M01	LOW VOC	11.15	1.336	0	0	0	0	0	0	42.778	109.0004
9M02	T-10233	10.547	1.264	0	0	8.111	1.628	971.9087	195.0767	38	100.4
9M05	ROLLER AC	10.846	1.3	0.36	0.408	6.871	0.612	823.3244	73.33351	31	87.8
9P01	Next Gen F	11.641	1.395	65.107	47.068	2.415	1.707	289.3798	204.543	-7	19.4
9P02	Next Gen F	11.377	1.363	63.164	44.826	2.435	1.644	291.7763	196.9939	-7	19.4
9P03	Next Gen F	10.786	1.293	59.627	41.419	2.368	1.455	283.748	174.3468	-9.167	15.4994
9T00-A	NEXT GEN	9.745	1.168	95	95.63	0	0	0	0	24	75.2
9T01	Next Gen I	10.679	1.28	64.547	51.275	3.131	2.842	375.1752	340.5455	-7	19.4
9T02	Next Gen I	8.691	1.041	56.808	53.284	2.797	2.436	335.1533	291.8961	-7	19.4
9T03	Next Gen I	8.68	1.04	63.593	57.375	2.883	2.753	345.4584	329.881	12.111	53.7998
9T04	Next Gen I	8.751	1.049	58.569	53.667	2.892	2.597	346.5368	311.1881	-7	19.4
9T05	Next Gen I	8.912	1.068	56.173	52.298	2.812	2.407	336.9507	288.4212	-7	19.4
9T06	Next Gen I	8.962	1.074	56.184	51.171	2.985	2.608	357.6806	312.5062	-7	19.4
9T07	Next Gen I	8.795	1.054	55.587	51.851	2.881	2.49	345.2187	298.3667	-7	19.4
9T08	Next Gen I	10.059	1.205	58.531	48.785	3.106	2.664	372.1796	319.2165	-7	19.4
9T09	Next Genn	8.738	1.047	54.939	49.772	3.172	2.822	380.0881	338.149	-7	19.4
9T10	9T10 Next	8.685	1.041	61.991	55.706	2.79	2.534	334.3145	303.6391	4.833	40.6994
9T11	NEXT GEN	10.564	1.266	64.385	50.705	3.131	2.809	375.1752	336.5912	-7	19.4
9T12	NEXT GEN	9.599	1.15	61.057	53.755	2.785	2.435	333.7154	291.7763	-7	19.4
9T13	NEXT GEN	9.002	1.079	60.448	54.579	2.903	2.646	347.8549	317.0596	-7	19.4
9T14	Next Gen I	8.361	1.002	53.947	49.771	3.265	2.981	391.2319	357.2013	-7	19.4
9T15	Next Gen I	8.748	1.048	58.472	53.661	2.877	2.573	344.7394	308.3123	-7	19.4
9T16	Next Gen I	8.752	1.049	52.078	49.037	3.048	2.594	365.2296	310.8286	-7	19.4
9T17	Next Gen I	8.649	1.036	56.739	52.057	3.04	2.74	364.271	328.3232	-7	19.4
9T19	NEXT GEN	8.662	1.038	56.332	51.894	2.982	2.644	357.3211	316.8199	11.444	52.5992
9T20	9T20 Next	10.847	1.3	24.688	22.591	2.414	0.847	289.26	101.4926	31.111	87.9998
A-3130S	UVA Prime	7.615	0.912	37.182	22.637	4.18	3.138	500.8727	376.014	-14.344	6.1808
A-7102	NOX-RUST	6.985	0.837	31.5	18.66	4.77	4.75	571.57	569.1735	-103.889	-155
A120D310	A120D310	6.576	0.788	18.93	11.942	3.844	2.964	460.6111	355.1643	-1.333	29.6006
A120R310	A120R310	6.518	0.781	19.11	13.187	3.763	2.926	450.9052	350.6109	-1.333	29.6006
A140B1	A140B1 M	6.334	0.759	13.99	10.758	3.864	2.788	463.0077	334.0749	-1.333	29.6006
A140DG	A140DG D	6.418	0.769	17.02	12.972	3.838	3.015	459.8922	361.2754	-1.333	29.6006
A140G2	A140G2 M	6.418	0.769	16.91	14.164	3.787	3.022	453.7811	362.1142	-1.333	29.6006
A140J1	A140J1 M	6.409	0.768	16.73	13.014	3.86	3.03	462.5284	363.0728	-1.333	29.6006
A140J2	A140J2 M	6.401	0.767	16.73	13.35	3.828	3.026	458.6939	362.5935	-1.333	29.6006

A140O1	A140O1 M	6.434	0.771	15.86	12.128	3.872	2.969	463.9663	355.7634	-1.333	29.6006
A140R1	220R3-14C	6.585	0.789	19.31	12.118	3.836	2.943	459.6525	352.6479	-1.333	29.6006
A140W2	A140W2 M	6.643	0.796	19.72	11.6	3.849	2.942	461.2103	352.5281	-1.333	29.6006
A140Y1	A140Y1 M	6.585	0.789	19.58	14.285	3.769	3.057	451.6242	366.3081	-1.333	29.6006
A212F-175	A212F-175	6.76	0.81	19.27	9.259	3.996	3.024	478.8247	362.3538	-1.333	29.6006
AB0624	Collision B	7.721	0.925	24.012	18.497	5.866	5.864	702.8993	702.6597	13.111	55.5998
AEMX-014	AEMX-014	8.615	1.032	64.704	57.581	3.041	3.041	364.3909	364.3909	40.1	104.18
AF3501	IMRON AF	11.403	1.366	66.687	49.994	3.577	3.472	428.6176	416.0359	11.222	52.1996
AF3502	IMRON AF	11.483	1.376	67.474	50.876	3.51	3.407	420.5893	408.2472	11.833	53.2994
AF3503	Imron AF3	11.197	1.342	64.8	47.18	3.571	3.284	427.8986	393.5086	12.944	55.2992
AF3504	Imron AF3	11.238	1.347	65.117	47.599	3.582	3.331	429.2167	399.1404	12.944	55.2992
AF403	IMRON AF	10.81	1.295	63.14	44.024	3.797	3.543	454.9793	424.5435	7.222	44.9996
AF404	IMRON AF	10.749	1.288	63.184	44.484	3.795	3.577	454.7397	428.6176	8.222	46.7996
AF740	POLYURET	8.045	0.964	50.17	43.891	3.846	3.62	460.8508	433.7701	7.111	44.7998
ALB9139-5	H5952-B	5.982	0.717	0	0	5.982	5.982	716.7991	716.7991	-3.889	24.9998
ALB9139-C	H5952-B	5.982	0.717	0	0	5.982	5.982	716.7991	716.7991	-3.889	24.9998
ALB9900-5	H5951-B V	6.369	0.763	0	0	6.369	6.369	763.1718	763.1718	3.056	37.5008
ALB9900-5	H5951-B V	6.369	0.763	0	0	6.369	6.369	763.1718	763.1718	3.056	37.5008
ALB9900-C	H5951-B V	6.369	0.763	0	0	6.369	6.369	763.1718	763.1718	3.056	37.5008
ALBUGR-9	H0870-B	6.851	0.821	0.001	0.002	6.851	6.851	820.9279	820.9279	-6.667	19.9994
ALBUGR-9	H0870-B	6.851	0.821	0.001	0.002	6.851	6.851	820.9279	820.9279	-6.667	19.9994
ALBUGR-9	H0870-B	6.851	0.821	0.001	0.002	6.851	6.851	820.9279	820.9279	-6.667	19.9994
ALBUGR-9	H0870-B	6.851	0.821	0.001	0.002	6.851	6.851	820.9279	820.9279	-6.667	19.9994
AQ110	EZ JET Blac	8.471	1.015	13.209	11.463	1.261	0.179	151.1006	21.44885	68	154.4
AQ1101	HIDING AC	8.429	1.01	17.414	15.691	1.823	0.39	218.4428	46.73214	89.944	193.8992
AQ1102	METALLIC	8.393	1.006	11.935	10.705	1.833	0.268	219.6411	32.11337	144.167	291.5006
AQ1103	BASECOAT	8.374	1.003	13.755	12.463	2.356	0.446	282.3101	53.4424	85.222	185.3996
AQ1104	Collision V	9.168	1.099	69.999	65.708	2.75	2.75	329.5215	329.5215	53	127.4
AQ111	WBC Jet Bl	8.411	1.008	19.735	17.322	3.229	1.015	386.9182	121.6234	101	213.8
AQ112	WBT BLAC	8.427	1.01	11.528	10.016	1.586	0.207	190.044	24.80398	155.778	312.4004
AQ113	WBT BLAC	8.387	1.005	10.632	9.254	2.034	0.272	243.7261	32.59267	130.833	267.4994
AQ220	WBT RED I	8.771	1.051	22.276	16.309	3.036	0.874	363.7917	104.7279	59.556	139.2008
AQ221	WBT SATIN	8.79	1.053	21.785	15.671	3.038	0.845	364.0314	101.253	59.556	139.2008
AQ222	WBT RUTII	8.81	1.056	22.311	16.029	3.01	0.85	360.6763	101.8521	59.556	139.2008
AQ223	WBT RADII	8.85	1.06	22.211	15.557	3.055	0.846	366.0684	101.3728	59.556	139.2008
AQ224	WBC ATAC	8.761	1.05	21.296	14.454	4.225	1.56	506.2649	186.9286	50	122
AQ226	WBT ORAN	8.677	1.04	19.556	15.591	1.723	0.358	206.4602	42.89771	77.889	172.2002
AQ227	WBT BRIG	8.687	1.041	21.641	17.703	1.639	0.379	196.3948	45.41405	99	210.2
AQ228	WBT SCAR	8.466	1.014	12.616	10.68	1.433	0.193	171.7107	23.12642	60.556	141.0008
AQ230	WBT MARO	8.521	1.021	16.356	13.895	1.738	0.315	208.2576	37.74519	86	186.8
AQ232	WBT DARK	8.527	1.022	16.178	13.592	1.522	0.265	182.3752	31.75389	93.333	199.9994
AQ233	8D25-0367	8.77	1.051	26.462	20.346	3.129	1.152	374.9356	138.0396	42	107.6
AQ235	WBT TRAN	8.543	1.024	18.585	15.861	1.569	0.321	188.007	38.46415	145.556	294.0008
AQ320	WBT BLUE	8.764	1.05	21.445	15.597	2.998	0.821	359.2383	98.37715	60	140
AQ321	WBT SATIN	8.81	1.056	22.246	15.968	3.007	0.845	360.3168	101.253	59.556	139.2008
AQ322	WBT GREE	8.771	1.051	21.866	15.925	3.018	0.848	361.6349	101.6124	59.556	139.2008
AQ323	WBT PYRI	8.779	1.052	21.793	15.78	3.034	0.848	363.5521	101.6124	60	140
AQ324	WBT GALA	8.805	1.055	21.78	15.516	3.058	0.846	366.4279	101.3728	59.556	139.2008
AQ325	WBC BLUE	8.374	1.003	22.94	18.212	4.055	1.788	485.8944	214.2489	39	102.2
AQ326	WBC BLUE	8.691	1.041	15.104	11.516	2.192	0.357	262.6586	42.77788	101	213.8
AQ327	WBT GREE	8.529	1.022	16.812	14.224	2.14	0.433	256.4276	51.88466	80.833	177.4994
AQ328	WBT ORG/	8.522	1.021	17.225	14.653	1.604	0.307	192.2009	36.78658	60.556	141.0008
AQ332	WBT BLUE	8.409	1.008	12.082	10.413	2.037	0.307	244.0856	36.78658	128.111	262.5998
AQ400	WBT WHIT	9.712	1.164	31.122	19.089	1.683	0.422	201.6672	50.56657	84.556	184.2008
AQ401	WBT WHIT	8.781	1.052	18.351	13.048	2.007	0.375	240.4908	44.93475	60.556	141.0008

AQ403	WBT WHIT	8.764	1.05	21.881	16.006	3.013	0.85	361.0357	101.8521	59.556	139.2008
AQ404	WBT SATIN	8.764	1.05	21.821	15.95	3.01	0.845	360.6763	101.253	59.556	139.2008
AQ405	WBT FINE	8.763	1.05	21.842	15.983	3.012	0.848	360.9159	101.6124	60	140
AQ406	WBT CRYST	8.795	1.054	21.801	15.633	3.05	0.848	365.4693	101.6124	59.556	139.2008
AQ500	WBT GREE	8.778	1.052	21.772	15.773	3.022	0.842	362.1142	100.8935	59.556	139.2008
AQ501	WBT SATIN	8.784	1.053	21.825	15.765	3.032	0.846	363.3124	101.3728	95	203
AQ502	WBT STELL	8.815	1.056	21.777	15.425	3.07	0.846	367.8658	101.3728	59.556	139.2008
AQ503	WBT BLUE	8.598	1.03	16.274	12.995	1.501	0.25	179.8588	29.9565	149.389	300.9002
AQ504	WBT YELLOW	8.598	1.03	17.087	13.749	1.792	0.333	214.7282	39.90206	60.556	141.0008
AQ505	WBT COLC	8.708	1.043	20.339	15.044	2.988	0.783	358.0401	93.82376	59.556	139.2008
AQ506	WBT YELLOW	8.489	1.017	14.709	12.59	1.598	0.263	191.4819	31.51424	151.722	305.0996
AQ610	WBT GOLC	8.764	1.05	21.831	15.959	2.993	0.845	358.6392	101.253	59.556	139.2008
AQ611	WBT SUNE	8.81	1.056	21.826	15.514	3.069	0.85	367.746	101.8521	59.556	139.2008
AQ617	WBT TRAN	8.549	1.024	14.643	11.845	1.469	0.219	176.0244	26.24189	60.556	141.0008
AQ710	WBT FIRES	8.917	1.069	22.943	15.714	3.022	0.843	362.1142	101.0133	59.556	139.2008
AQ711	WBC ULTR	8.42	1.009	16.438	14.128	3.399	0.947	407.2886	113.4752	50	122
AQ712	WBT ALUM	8.493	1.018	15.398	11.739	3.447	0.813	413.0402	97.41854	80	176
AQ713	WBT PALIC	8.476	1.016	15.344	11.91	3.377	0.795	404.6524	95.26167	60.556	141.0008
AQ714	WBC WAH	8.63	1.034	19.418	13.734	4.385	1.584	525.437	189.8044	50	122
AQ715	Special Fin	8.452	1.013	11.418	9.129	3.285	0.556	393.6284	66.62326	69	156.2
AQ716	WBT VIOLI	8.446	1.012	13.05	11.249	1.788	0.27	214.2489	32.35302	60.556	141.0008
AQ717	WBT BRIG	8.659	1.038	15.807	12.388	0.776	0.111	92.98498	13.30069	101	213.8
AQ720	8D16-0502	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176
AQ723	WBT MAG	8.505	1.019	13.228	11	1.617	0.233	193.7586	27.91946	159.278	318.7004
AQ724	WBT MAG	8.402	1.007	11.653	10.105	1.993	0.289	238.8132	34.62971	128.389	263.1002
AQ725	TRANSPAR	8.506	1.019	15.823	13.448	1.889	0.354	226.3513	42.4184	148.5	299.3
AQ726	Pure Mag	8.461	1.014	14.99	12.781	1.66	0.277	198.9112	33.1918	148.5	299.3
AQ730	WBT COLC	8.731	1.046	21.838	16.281	2.972	0.844	356.1229	101.1331	59.556	139.2008
AQ731	WBT GLAS	8.745	1.048	21.851	16.165	2.992	0.848	358.5194	101.6124	59.556	139.2008
AQ800	WBT LILAC	8.771	1.051	21.774	15.839	3.015	0.842	361.2754	100.8935	59.556	139.2008
AQ801	WBT COPP	8.771	1.051	21.772	15.836	3.014	0.841	361.1556	100.7737	59.556	139.2008
AQ910	WBT SUPE	8.476	1.016	16.732	13.994	3.457	0.974	414.2385	116.7105	69.444	156.9992
AQ911	WBT MED	8.689	1.041	19.893	15.711	3.255	0.989	390.0336	118.5079	61	141.8
AQ912	WBT FINE	8.67	1.039	19.501	15.509	3.322	1.029	398.062	123.301	62.5	144.5
AQ913	WBT FINE	8.621	1.033	16.608	12.673	3.377	0.877	404.6524	105.0874	44.944	112.8992
AQ914	WBT COAF	8.656	1.037	19.456	15.416	3.351	1.023	401.5369	122.582	62.5	144.5
AQ916	WBT MED	8.641	1.035	18.989	14.82	3.327	0.993	398.6611	118.9872	44	111.2
AQ917	WBT COAF	8.499	1.018	22.409	19.212	3.134	1.108	375.5347	132.7672	44.944	112.8992
AQ918	WBT VERY	8.523	1.021	17.407	13.652	3.492	0.94	418.4324	112.6364	60.556	141.0008
AQ920	WBT FINE	8.682	1.04	17.463	13.458	3.299	0.938	395.306	112.3968	65	149
AQ921	WBT MED	8.526	1.022	16.902	13.227	3.476	0.9	416.5152	107.8434	65.889	150.6002
AQ922	WBT SHIN	8.659	1.038	20.713	15.596	3.19	0.937	382.2449	112.277	59.556	139.2008
AR1060	GBP FAST	7.15	0.857	0.001	0.001	7.15	7.15	856.7559	856.7559	-2.889	26.7998
AR1070	GBP MEDI	7.152	0.857	0.001	0.001	7.152	7.152	856.9956	856.9956	27.389	81.3002
AR1080	GBP SLOW	7.154	0.857	0.004	0.003	7.154	7.154	857.2352	857.2352	25.389	77.7002
AR1090	GBP VERY	7.154	0.857	0.003	0.003	7.154	7.154	857.2352	857.2352	37.778	100.0004
AR1099	GBP SUPEI	7.151	0.857	0.003	0.003	7.151	7.151	856.8757	856.8757	33.944	93.0992
AU175	RK-69788	8.895	1.066	49.582	39.1	4.485	4.485	537.4196	537.4196	27	80.6
AWBS-A8C	WBT WHIT	9.712	1.164	31.122	19.089	1.683	0.422	201.6672	50.56657	84.556	184.2008
AWBS-A87	WBT BLAC	8.427	1.01	11.528	10.016	1.586	0.207	190.044	24.80398	155.778	312.4004
AWXL-025	AWXL-025	9.002	1.079	67.729	62.978	2.905	2.905	348.0945	348.0945	42.1	107.78
AXM100	NASON SIL	6.465	0.775	0	0	6.465	6.465	774.6751	774.6751	14.444	57.9992
AXM110	H5953-B	8.188	0.981	0.928	0.618	0	0	0	0	17.056	62.7008
AXM115A	MID TEMP	6.536	0.783	0	0	6.536	6.536	783.1827	783.1827	-15	5
AXM120	9145 ANTI	7.33	0.878	0	0	6.551	3.665	784.9801	439.1623	3.056	37.5008

AXM150	NASON PL	6.508	0.78	0	0	6.508	6.508	779.8276	779.8276	-2.556	27.3992
AZ3315	PP Fast Cu	7.049	0.845	0.22	0.177	7.034	7.034	842.8561	842.8561	-7	19.4
AZ3375	PP Low Te	7.046	0.844	0	0	7.046	7.046	844.294	844.294	-7	19.4
AZ3901	National R	7.285	0.873	3.55	2.431	7.026	7.026	841.8975	841.8975	22.167	71.9006
B8054EX	B8054 NEV	10.085	1.208	61.48	46.032	3.6	3.314	431.3736	397.1034	8.056	46.5008
B8550EW	B8550EW	10.625	1.273	62.495	43.671	3.684	3.303	441.439	395.7853	-0.722	30.7004
CB-20846	CHROMA-1	7.611	0.912	15.617	14.129	6.422	6.422	769.5226	769.5226	25.778	78.4004
CC3100	Air Dry Cle	7.822	0.937	36.36	30.016	4.6	3.725	551.1996	446.3519	-4.889	23.1998
CC3500	MULTI-PAI	7.889	0.945	38.732	32.337	4.538	3.888	543.7704	465.8835	-1.167	29.8994
CC3700	72200S	8.063	0.966	54.137	46.556	3.352	2.995	401.6568	358.8789	-0.011	31.9802
CC3900	LOW VOC	8.012	0.96	54.808	47.763	2.49	1.805	298.3667	216.2859	-9.389	15.0998
CC6010	Semi Matt	8.126	0.974	40.993	34.238	4.795	4.795	574.5657	574.5657	26	78.8
CC6020	Extra Matt	8.234	0.987	42.501	35.067	4.734	4.734	567.2563	567.2563	31	87.8
CH0017	ACTIVATO	10.097	1.21	41.348	43.245	0.462	0.213	55.35961	25.52294	15.111	59.1998
CH0019	ACTIVATO	10.037	1.203	44.763	46.399	0.344	0.179	41.22014	21.44885	14.444	57.9992
CH0050	9082 EXTR	8.081	0.968	42.716	36.07	4.629	4.629	554.6746	554.6746	58.833	137.8994
CH0055	9091 FAST	7.975	0.956	38.855	32.608	4.876	4.876	584.2716	584.2716	58.833	137.8994
CH0060	9092 MED	8.215	0.984	39.789	34.399	4.946	4.946	592.6594	592.6594	58.833	137.8994
CH0065	9093 SLOV	8.25	0.989	38.835	33.717	5.046	5.046	604.642	604.642	58.833	137.8994
CH1018	GH18 FLOI	9.677	1.16	26.924	26.108	0.622	0.18	74.53177	21.56868	-6.667	19.9994
CH1050	MLX BC 92	8.019	0.961	23.079	16.357	6.167	6.162	738.9669	738.3678	21.944	71.4992
CH1056	Metalux 10	7.768	0.931	21.673	17.604	6.082	6.075	728.7817	727.943	21.333	70.3994
CH2012	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
CH2021	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
CH2030	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
CH2042	Low VOC V	13.471	1.614	61.308	44.567	2.179	1.405	261.1009	168.3555	13.4	56.12
CH2050	SEALER NF	11.63	1.394	63.871	43.955	4.191	4.181	502.1908	500.9925	31.111	87.9998
CH2051	SELECTSEA	10.83	1.298	58.989	37.054	4.32	4.098	517.6483	491.0469	17.778	64.0004
CH2052	SEALER NF	11.503	1.378	63.385	43.839	4.198	4.184	503.0295	501.352	31.611	88.8998
CH2053	422-34304	10.685	1.28	58.523	37.15	4.316	4.101	517.169	491.4064	14.7	58.46
CH2054	SEALER NF	11.202	1.342	62.408	43.968	4.198	4.185	503.0295	501.4718	30.944	87.6992
CH2055	422-34306	10.713	1.284	58.585	37.084	4.321	4.105	517.7681	491.8857	14.7	58.46
CH2062	Low VOC V	11.748	1.408	44.952	31.543	2.384	1.143	285.6652	136.9611	7.4	45.32
CH3020	Clearcoat I	9.211	1.104	33.495	32.209	1.482	0.598	177.5821	71.65595	-5.889	21.3998
CH3022	2.1 Nason	8.997	1.078	35.995	34.353	2.191	1.11	262.5388	133.0069	-4.6	23.72
CH3031	Clearcoat I	8.109	0.972	37.324	32.215	3.724	2.522	446.232	302.2012	-6.8	19.76
CH3042	CLEARCOA	8.829	1.058	41.88	39.541	2.609	1.679	312.626	201.1879	-0.167	31.6994
CH3050	9700 4.2 V	7.844	0.94	41.121	34.968	3.683	2.502	441.3192	299.8047	-10.111	13.8002
CH4065	Fast Unive	7.346	0.88	0	0	7.346	7.346	880.2418	880.2418	-4.444	24.0008
CH4075	Medium U	7.416	0.889	0.001	0.001	7.416	7.416	888.6296	888.6296	27	80.6
CH4085	Slow Unive	7.619	0.913	0.003	0.004	7.619	7.619	912.9543	912.9543	27	80.6
CH5001	MLX BC 92	7.821	0.937	22.366	17.863	6.069	6.063	727.224	726.505	21.278	70.3004
CH5002	MLX BC 92	7.96	0.954	23.383	17.74	6.097	6.092	730.5791	729.98	21.278	70.3004
CH5003	MLX BC 92	7.909	0.948	23.233	17.586	6.069	6.064	727.224	726.6249	21.278	70.3004
CH5004	MLX BC 92	7.889	0.945	23.33	18.15	6.046	6.041	724.468	723.8689	21.278	70.3004
CH5005	MLX BC 92	8.019	0.961	24.576	17.697	6.046	6.041	724.468	723.8689	21.278	70.3004
CH5006	MLX BC 92	7.847	0.94	22.506	17.475	6.079	6.073	728.4223	727.7033	21.278	70.3004
CH5061	MLX BC 92	8.477	1.016	29.328	18.611	5.989	5.985	717.6379	717.1586	21.278	70.3004
CH5062	MLX BC 92	8.244	0.988	27.417	18.821	5.982	5.977	716.7991	716.2	21.278	70.3004
CH5063	MLX BC 92	8.261	0.99	27.572	18.902	5.982	5.977	716.7991	716.2	21.278	70.3004
CH5064	MLX BC 92	8.294	0.994	28.507	19.608	5.928	5.923	710.3285	709.7294	21.278	70.3004
CH5065	MLX BC 92	8.044	0.964	24.463	16.944	6.075	6.071	727.943	727.4636	21.278	70.3004
CH5067	MLX BC 92	8.153	0.977	26.062	18.421	6.026	6.022	722.0715	721.5922	21.278	70.3004
CH5068	MX2 9224	8.234	0.987	27.842	19.459	5.939	5.934	711.6466	711.0475	21.278	70.3004
CH5069	MLX BC 92	8.154	0.977	26.53	18.775	5.989	5.984	717.6379	717.0388	21.278	70.3004

CH5070	MLX BC 92	8.316	0.996	27.505	18.194	6.027	6.023	722.1913	721.712	21.278	70.3004
CH5071	MLX BC 92	8.186	0.981	26.723	18.863	5.997	5.992	718.5965	717.9974	21.278	70.3004
CH5072	MLX BC 92	8.049	0.964	25.489	18.859	5.996	5.991	718.4767	717.8776	21.278	70.3004
CH5073	MLX BC 92	8.322	0.997	28.548	19.323	5.944	5.94	712.2457	711.7664	21.278	70.3004
CH5074	MLX BC 93	8.202	0.983	27.313	18.618	5.959	5.953	714.0431	713.3242	21.278	70.3004
CH5075	MLX BC 93	8.415	1.008	29.485	19.539	5.932	5.926	710.8078	710.0889	21.278	70.3004
CH5076	MLX BC 92	8.473	1.015	29.03	18.058	6.012	6.007	720.3939	719.7948	21.278	70.3004
CH5077	MLX BC 93	8.158	0.978	26.762	18.426	5.972	5.967	715.6009	715.0017	21.278	70.3004
CH5078	MLX BC 93	8.24	0.987	27.378	18.265	5.982	5.976	716.7991	716.0802	21.278	70.3004
CH5079	MLX BC 92	8.074	0.967	25.654	18.651	6.001	5.995	719.0758	718.3569	21.278	70.3004
CH5080	MLX BC 92	8.315	0.996	27.651	18.336	6.014	6.01	720.6336	720.1543	21.278	70.3004
CH6100	MB 546/M	7.894	0.946	30.333	23.927	5.498	5.497	658.8033	658.6835	25	77
CH6101	MLX BC 92	8.023	0.961	28.492	22.18	5.733	5.723	686.9625	685.7642	21.056	69.9008
CH6103	MLX BC 92	7.815	0.936	23.298	18.715	5.991	5.982	717.8776	716.7991	21.167	70.1006
CH6104	MB 551/M	8.098	0.97	35.212	29.545	5.239	5.225	627.7684	626.0909	32	89.6
CH6105	MLX BC 92	8.002	0.959	24.078	17.711	6.072	6.065	727.5835	726.7447	21.056	69.9008
CH6106	MLX BC 92	7.856	0.941	25.851	19.959	5.823	5.817	697.7468	697.0278	21.056	69.9008
CH6107	MLX BC 92	7.825	0.938	22.445	17.793	6.067	6.061	726.9843	726.2654	21.056	69.9008
CH6108	MLX BC 92	7.838	0.939	23.058	18.281	6.029	6.024	722.431	721.8318	21.056	69.9008
CH6109	MLX BC 93	7.88	0.944	26.727	21.145	5.768	5.755	691.1564	689.5986	21.167	70.1006
CH6110	MLX BC 92	7.794	0.934	21.94	17.517	6.082	6.078	728.7817	728.3024	21.056	69.9008
CH6111	MLX BC 92	8.461	1.014	29.073	18.913	5.999	5.994	718.8362	718.237	21.056	69.9008
CH6112	MLX BC 92	7.905	0.947	23.955	18.531	6.01	6.006	720.1543	719.675	21.056	69.9008
CH6113	MLX BC 92	7.851	0.941	23.109	18.218	6.035	6.03	723.1499	722.5508	21.056	69.9008
CH6114	MLX BC 93	7.81	0.936	21.704	17.075	6.113	6.109	732.4963	732.017	21.056	69.9008
CH6115	MLX BC 93	7.825	0.938	22.869	18.236	6.034	6.028	723.0301	722.3111	21.056	69.9008
CH6116	DEEP RED	7.749	0.929	25.302	19.655	5.784	5.773	693.0736	691.7555	22.667	72.8006
CH6117	MLX BC 93	7.893	0.946	23.318	17.798	6.051	6.045	725.0671	724.3482	21.056	69.9008
CH6118	MLX BC 92	8.113	0.972	33.703	27.152	5.374	5.365	643.9449	642.8665	21.056	69.9008
CH6119	MLX BC 92	7.813	0.936	21.934	17.276	6.098	6.094	730.6989	730.2196	21.056	69.9008
CH6120	MLX BC 92	7.889	0.945	23.81	18.628	6.009	6.004	720.0344	719.4353	21.056	69.9008
CH6121	MLX BC 92	8.323	0.997	28.438	19.122	5.954	5.949	713.444	712.8449	21.278	70.3004
CH6122	MLX BC 92	8.857	1.061	30.932	16.674	6.116	6.112	732.8558	732.3765	20	68
CH6123	MLX BC 92	7.834	0.939	22.74	17.995	6.051	6.045	725.0671	724.3482	21.056	69.9008
CH6124	MLX BC 92	8.004	0.959	23.979	16.998	6.083	6.079	728.9016	728.4223	21.278	70.3004
CH6125	TRANSPAR	7.831	0.938	26.735	20.421	5.733	5.725	686.9625	686.0039	21.389	70.5002
CH6127	MLX BC 92	8.263	0.99	27.246	18.563	6.01	6.005	720.1543	719.5551	21.056	69.9008
CH6128	MLX BC 92	7.982	0.956	25.113	18.207	5.976	5.973	716.0802	715.7207	21.056	69.9008
CH6129	MLX BC 92	7.794	0.934	21.798	17.212	6.093	6.089	730.0998	729.6205	21.056	69.9008
CH6130	MLX BC 92	7.903	0.947	24.325	18.476	5.978	5.972	716.3198	715.6009	21.056	69.9008
CH6131	MLX BC 92	7.906	0.947	23.409	17.976	6.053	6.048	725.3068	724.7076	21.056	69.9008
CH6132	MLX BC 92	8.405	1.007	28.851	18.776	5.978	5.974	716.3198	715.8405	21.278	70.3004
CH6134	Alternate	9.149	1.096	37.206	21.538	5.743	5.738	688.1607	687.5616	20.611	69.0998
CH6135	MLX BC 92	8.141	0.975	30.37	23.33	5.667	5.663	679.0539	678.5746	21.056	69.9008
CH6137	MLX BC 92	7.884	0.945	22.869	17.595	6.079	6.075	728.4223	727.943	21.056	69.9008
CH6138	MLX BC 92	7.863	0.942	25.31	20.222	5.868	5.856	703.139	701.7011	21.056	69.9008
CH6139	MLX BC 92	7.79	0.933	19.62	14.753	6.26	6.256	750.1108	749.6315	21.056	69.9008
CH6140	MLX BC 93	7.888	0.945	24.295	19.162	5.97	5.965	715.3612	714.7621	21.056	69.9008
CH7000	Thinner LV	8.205	0.983	0	0	0	0	0	0	-14.333	6.2006
CH7065	GRASSHOF	8.502	1.019	0.001	0.001	7.927	0.553	949.8607	66.26378	-13.944	6.9008
CH7075	GRASSHOF	9.201	1.102	0.001	0.001	7.927	0.598	949.8607	71.65595	-10.278	13.4996
CH7085	GRASSHOF	9.957	1.193	0.001	0.001	7.927	0.622	949.8607	74.53177	2	35.6
CH7095	GRASSHOF	10.893	1.305	0.001	0.001	7.903	0.626	946.9849	75.01108	1.889	35.4002
CH8000	GH2020 P/	9.285	1.113	26.075	26.013	1.42	0.467	170.1529	55.95874	-6.667	19.9994
CH8101	GH46 ORA	9.73	1.166	27.901	25.591	2.537	1.019	303.9986	122.1027	-6.667	19.9994

CH8102	GH31 LS B	9.324	1.117	26.837	26.086	1.993	0.723	238.8132	86.6342	-6.667	19.9994
CH8103	GH07 LS B	9.324	1.117	26.175	25.995	1.716	0.592	205.6214	70.93699	-6.667	19.9994
CH8104	GH84 RED	9.567	1.146	29.278	27.815	0.871	0.276	104.3684	33.07198	-6.667	19.9994
CH8105	GH32 YELL	9.324	1.117	28.763	26.083	2.456	0.985	294.2927	118.0286	-6.667	19.9994
CH8106	GH91 TRAI	9.622	1.153	30.588	26.079	2.501	1.013	299.6848	121.3837	-6.667	19.9994
CH8107	GH29 PHA	9.49	1.137	27.468	26.118	2.423	0.953	290.3384	114.1942	-3.5	25.7
CH8108	GH20 VIOL	9.239	1.107	27.076	26.15	2.545	1.022	304.9572	122.4622	-6.667	19.9994
CH8109	GH05 HS B	9.184	1.1	27.489	26.103	2.626	1.082	314.6631	129.6517	-6.667	19.9994
CH8110	GH66 VIOL	9.417	1.128	27.395	26.139	2.442	0.959	292.6151	114.9131	-6.667	19.9994
CH8111	GH41 GRE	10.636	1.274	35.8	25.933	2.406	0.941	288.3014	112.7563	-6.667	19.9994
CH8112	GH43 Brigl	9.57	1.147	27.775	25.952	2.404	0.94	288.0617	112.6364	-6.667	19.9994
CH8113	GH26 ORG	9.292	1.113	27.368	26.105	2.358	0.93	282.5497	111.4382	-6.667	19.9994
CH8114	GH64 MAC	9.431	1.13	27.293	26.147	2.2	0.827	263.6172	99.0961	-6.667	19.9994
CH8115	GH21 IND	9.363	1.122	27.009	26.034	2.418	0.943	289.7393	112.9959	-6.667	19.9994
CH8116	GH33 GRE	9.226	1.106	27.672	26.15	2.466	0.994	295.4909	119.107	-6.667	19.9994
CH8117	GH50 BRIL	9.627	1.154	28.26	26.091	2.495	0.998	298.9659	119.5863	-6.667	19.9994
CH8118	GH86 OPA	9.543	1.144	28.623	27.068	2.687	1.151	321.9725	137.9197	-6.667	19.9994
CH8119	GH61 SCAI	9.186	1.101	27.412	26.27	2.444	0.989	292.8547	118.5079	-6.667	19.9994
CH8120	GH93 TRAI	9.16	1.098	27.311	26.126	2.427	0.966	290.8177	115.7519	-6.667	19.9994
CH8121	GH28 RED	9.308	1.115	27.129	26.047	2.431	0.953	291.297	114.1942	-6.667	19.9994
CH8122	GH02 LS V	9.483	1.136	27.164	26.109	1.596	0.541	191.2423	64.82587	-6.667	19.9994
CH8123	GH70 LS R	9.323	1.117	26.555	26.087	1.942	0.698	232.7021	83.63855	-6.667	19.9994
CH8124	GH53 RED	9.57	1.147	28.945	26.154	2.576	1.041	308.6718	124.7389	-6.667	19.9994
CH8125	GH 81 Yell	10.424	1.249	33.581	25.922	2.392	0.925	286.6238	110.8391	-6.667	19.9994
CH8126	GH27 TRAI	9.078	1.088	29.797	28.153	2.476	1.073	296.6892	128.5733	-6.667	19.9994
CH8127	GH90 YELL	9.6	1.15	30.162	26.039	2.463	0.98	295.1314	117.4295	-6.667	19.9994
CH8128	GH62 TRAI	9.172	1.099	27.117	26.781	2.429	0.941	291.0574	112.7563	-6.667	19.9994
CH8129	GH85 TRAI	9.574	1.147	27.889	26.224	2.237	0.844	268.0508	101.1331	-6.667	19.9994
CH8130	GH45 TRAI	9.193	1.102	27.816	26.108	2.464	0.986	295.2513	118.1484	-6.667	19.9994
CH8131	GH30 BLUI	9.31	1.116	27.919	26.04	2.584	1.043	309.6304	124.9785	-6.667	19.9994
CH8132	GH03 CRY	10.163	1.218	33.493	26.112	2.538	1.034	304.1184	123.9001	-6.667	19.9994
CH8133	GH01 HS V	10.874	1.303	35.564	26.083	2.104	0.765	252.1139	91.66689	-6.667	19.9994
CH8134	GH08 HS V	10.915	1.308	35.682	26.064	2.006	0.719	240.371	86.15489	-6.667	19.9994
CH8135	GH82 LS YI	9.667	1.158	28.612	26.054	1.82	0.64	218.0833	76.68864	-6.667	19.9994
CH9001	GH10 FINE	9.467	1.134	27.802	25.968	2.055	0.761	246.2424	91.18759	19.999	67.9982
CH9002	GH11 MEC	9.498	1.138	28.114	25.929	2.162	0.818	259.0638	98.01767	19.999	67.9982
CH9003	GH13 MEC	9.497	1.138	28.272	25.889	2.176	0.818	260.7414	98.01767	19.999	67.9982
CH9004	GH14 COA	9.539	1.143	28.744	26.576	2.044	0.775	244.9243	92.86515	19.999	67.9982
CH9005	GH16 MEC	9.491	1.137	28.114	26.021	2.158	0.817	258.5845	97.89784	19.999	67.9982
CH9006	GH19 BRIC	9.485	1.137	27.911	26.201	1.983	0.728	237.615	87.23333	19.999	67.9982
CH9007	GH78 GOL	9.505	1.139	28.144	25.642	2.157	0.809	258.4647	96.93923	19.999	67.9982
CH9008	GH79 ORA	9.501	1.138	28.206	25.802	2.111	0.791	252.9527	94.78237	19.999	67.9982
CH9009	GH94 EXT	9.57	1.147	28.95	26.587	1.937	0.714	232.103	85.55576	19.999	67.9982
CH9050	GH1024 G	10.076	1.207	29.846	26.037	1.091	0.347	130.7302	41.57962	-6.667	19.9994
CH9051	GH1025 G	10.076	1.207	29.846	26.033	1.091	0.347	130.7302	41.57962	-6.667	19.9994
CH9052	GH1023 RI	10.104	1.211	29.846	25.54	1.138	0.348	136.362	41.69945	-6.667	19.9994
CH9053	GH1020 CI	10.09	1.209	29.846	25.66	1.131	0.348	135.5232	41.69945	-6.667	19.9994
CH9054	GH1021 G	10.104	1.211	29.846	25.461	1.145	0.348	137.2008	41.69945	-6.667	19.9994
CH9061	GH913 HI-	10.038	1.203	29.846	26.11	1.104	0.346	132.2879	41.4598	-6.667	19.9994
CH9062	GH1006 C	10.13	1.214	29.846	25.934	1.097	0.349	131.4491	41.81927	-6.667	19.9994
CH9063	GH1002 RI	10.028	1.202	29.846	26.349	1.077	0.346	129.0526	41.4598	-6.667	19.9994
CH9064	GH908 MC	10.13	1.214	29.846	25.699	1.135	0.349	136.0025	41.81927	-6.667	19.9994
CH9065	GH1005 G	10.073	1.207	30.125	26.559	0.846	0.256	101.3728	30.67546	-6.667	19.9994
CH9066	GH1028 RI	10.061	1.206	29.846	26.283	1.095	0.347	131.2095	41.57962	-6.667	19.9994
CH9067	GH1007 VI	10.118	1.212	29.846	25.857	1.12	0.349	134.2051	41.81927	-6.667	19.9994

CH9068	GH1004 BI	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
CH9069	GH1018 M	10.042	1.203	29.846	26.408	1.09	0.346	130.6103	41.4598	-6.667	19.9994
CH9070	GH1014 RI	10.042	1.203	29.846	26.223	1.117	0.346	133.8456	41.4598	-6.667	19.9994
CH9071	GH1010 RI	10.078	1.208	29.846	26.171	1.101	0.347	131.9284	41.57962	-6.667	19.9994
CH9072	GH915 BLU	10.13	1.214	29.846	25.701	1.135	0.349	136.0025	41.81927	-6.667	19.9994
CH9073	GH1001 W	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
CH9074	GH1012 FI	10.142	1.215	29.846	25.746	1.121	0.349	134.3249	41.81927	-6.667	19.9994
CH9075	GH1011 FI	10.118	1.212	29.846	26.018	1.092	0.349	130.85	41.81927	-6.667	19.9994
CH9076	GH1009 SL	10.047	1.204	29.846	26.205	1.086	0.346	130.131	41.4598	-6.667	19.9994
CP03	HS Harden	8.259	0.99	47.79	40.779	4.312	4.312	516.6897	516.6897	6.278	43.3004
CP05	SHSx HS H	8.478	1.016	49.512	43.358	4.28	4.28	512.8553	512.8553	37	98.6
CP07	SHSX HS H	8.511	1.02	49.511	43.53	4.297	4.297	514.8923	514.8923	48	118.4
CP100	WHITE TIN	8.978	1.076	35.724	20.664	5.766	5.754	690.9167	689.4788	25	77
CP101	SUPER WH	9.603	1.151	44.215	26.465	5.353	5.346	641.4286	640.5898	25	77
CP102	MICRO WH	8.28	0.992	26.546	16.693	6.077	6.065	728.1826	726.7447	24	75.2
CP105	BLACK TIN	7.806	0.935	24.146	18.519	5.917	5.905	709.0104	707.5725	25	77
CP106	LOW STRE	7.731	0.926	22.65	17.658	5.974	5.96	715.8405	714.163	24	75.2
CP107	TRANS BL	7.838	0.939	25.043	18.712	5.87	5.859	703.3786	702.0605	24	75.2
CP108	MB 551/M	8.098	0.97	35.212	29.545	5.239	5.225	627.7684	626.0909	32	89.6
CP110	DEEP BLUE	7.764	0.93	23.604	18.197	5.927	5.916	710.2087	708.8906	25	77
CP111	TRANS DEI	7.811	0.936	24.879	19.002	5.864	5.855	702.6597	701.5812	25	77
CP112	COBALT BI	7.775	0.932	23.922	18.317	5.911	5.899	708.2915	706.8536	24	75.2
CP113	TRANS AZI	7.832	0.938	25.707	19.51	5.814	5.805	696.6684	695.5899	24	75.2
CP114	DARK BLUI	7.74	0.927	21.255	15.937	6.091	6.082	729.8602	728.7817	24	75.2
CP120	TRANS EM	8.044	0.964	27.987	19.947	5.786	5.772	693.3132	691.6357	24	75.2
CP121	TRANS GR	7.916	0.949	25.929	19.082	5.859	5.849	702.0605	700.8623	24	75.2
CP122	YELLOW G	7.824	0.938	23.955	17.768	5.945	5.932	712.3656	710.8078	25	77
CP130	MB 505 Ye	8.236	0.987	29.099	19.654	5.832	5.815	698.8252	696.7882	24	75.2
CP131	TRANS OC	8.008	0.96	24.183	16.132	6.067	6.054	726.9843	725.4266	24	75.2
CP132	YELLOW TI	9.606	1.151	43.224	24.539	5.449	5.441	652.9319	651.9733	24.444	75.9992
CP133	TRANS REI	8.057	0.965	30.602	23.049	5.588	5.58	669.5877	668.6291	24	75.2
CP134	BRILLIANT	7.81	0.936	23.854	17.902	5.943	5.931	712.1259	710.688	24	75.2
CP135	DARK YELL	7.894	0.946	28.012	21.435	5.678	5.668	680.372	679.1738	23.889	75.0002
CP140	TRANSPAR	7.831	0.938	26.735	20.421	5.733	5.725	686.9625	686.0039	21.389	70.5002
CP141	BLOOD OR	7.848	0.94	27.226	20.917	5.705	5.692	683.6073	682.0496	24	75.2
CP150	BRILLIANT	7.876	0.944	27.166	21.357	5.733	5.726	686.9625	686.1237	24	75.2
CP151	DEEP RED	7.749	0.929	25.302	19.655	5.784	5.773	693.0736	691.7555	22.667	72.8006
CP152	TRANS REI	7.841	0.94	25.269	18.98	5.854	5.842	701.4614	700.0235	24	75.2
CP153	MAGENTA	7.813	0.936	24.871	19.102	5.866	5.857	702.8993	701.8209	24	75.2
CP154	DARK RED	7.866	0.943	27.407	21.181	5.706	5.696	683.7272	682.5289	24	75.2
CP155	BRIGHT RE	7.847	0.94	27.305	21.186	5.7	5.689	683.0082	681.6901	24	75.2
CP156	HI-LITE REI	7.994	0.958	29.629	22.698	5.621	5.611	673.5419	672.3437	24	75.2
CP157	SCARLET R	7.812	0.936	24.573	18.647	5.888	5.878	705.5355	704.3372	24	75.2
CP158	TRANS CO	8.117	0.973	25.907	17.283	6.013	6.011	720.5137	720.2741	25	77
CP160	LOW STRE	7.752	0.929	24.047	19.009	5.883	5.871	704.9364	703.4984	24	75.2
CP162	MB 546/M	7.894	0.946	30.333	23.927	5.498	5.497	658.8033	658.6835	25	77
CP163	MB581 M	7.773	0.931	23.303	17.685	5.957	5.945	713.8035	712.3656	25	77
CP164	TRANS MA	7.789	0.933	23.568	17.85	5.95	5.943	712.9647	712.1259	25	77
CP170	RED OXIDE	8.337	0.999	31.519	20.917	5.704	5.692	683.4875	682.0496	24	75.2
CP171	TRANS REI	8.025	0.962	23.872	15.991	6.107	6.102	731.7774	731.1783	25	77
CP190	Additive --	7.626	0.914	15.755	11.894	6.419	6.401	769.1631	767.0062	24	75.2
CP191	EFFECT AD	8.048	0.964	29.027	22.107	5.67	5.58	679.4134	668.6291	25	77
CP200	MB508 FIN	7.902	0.947	23.581	17.442	6.039	6.039	723.6292	723.6292	26	78.8
CP201	MB509	7.884	0.945	23.464	17.328	6.034	6.034	723.0301	723.0301	23.556	74.4008
CP202	EFFECT SIL	7.804	0.935	23.852	18.224	5.937	5.924	711.407	709.8492	25	77

CP2020	EFFECT SIL	7.804	0.935	23.852	18.224	5.937	5.924	711.407	709.8492	25	77
CP203	COARSE SI	7.787	0.933	22.825	17.36	6.005	5.992	719.5551	717.9974	25	77
CP204	SILVER ALL	7.813	0.936	23.727	17.395	5.954	5.941	713.444	711.8863	25	77
CP205	MB515 EX	7.877	0.944	23.207	16.828	6.044	6.031	724.2283	722.6706	24	75.2
CP206	MICRO SIL	7.823	0.937	23.199	17.485	6.003	5.989	719.3155	717.6379	25	77
CP207	MB517	7.87	0.943	23.631	16.778	6.005	5.992	719.5551	717.9974	24.889	76.8002
CP208	FINE SILVE	7.865	0.942	23.947	17.378	5.976	5.963	716.0802	714.5224	25	77
CP209	SPARKLE S	7.813	0.936	23.474	17.287	5.974	5.96	715.8405	714.163	25	77
CP210	BRILLIANT	7.874	0.943	24.264	17.323	5.958	5.946	713.9233	712.4854	24	75.2
CP211	BRILLIANT	7.839	0.939	24.144	17.722	5.941	5.928	711.8863	710.3285	24	75.2
CP213	Glass Flake	8.186	0.981	29.612	20.545	5.756	5.743	689.7185	688.1607	23.556	74.4008
CP214	Spectraflai	7.71	0.924	22.805	17.872	5.946	5.932	712.4854	710.8078	23.056	73.5008
CP215	Fine Ultra	7.839	0.939	24.149	18.076	5.941	5.928	711.8863	710.3285	23.722	74.6996
CP220	GOLD ALU	8.176	0.98	27.788	17.748	5.899	5.887	706.8536	705.4157	25	77
CP221	BRILLIANT	7.929	0.95	24.456	17.182	5.985	5.972	717.1586	715.6009	25	77
CP230	MEDIUM \	8.34	0.999	29.908	20.064	5.84	5.828	699.7838	698.3459	25	77
CP231	WHITE PE/	8.303	0.995	29.459	19.674	5.852	5.839	701.2218	699.664	24.556	76.2008
CP232	PLATINUM	8.278	0.992	28.511	19.085	5.913	5.9	708.5311	706.9734	25	77
CP233	BLUE PEA/	8.283	0.993	29.513	19.824	5.833	5.82	698.9451	697.3873	24	75.2
CP234	HI-LITE BLI	8.336	0.999	29.203	19.141	5.897	5.884	706.6139	705.0562	25	77
CP235	FINE BLUE	8.329	0.998	29.711	19.367	5.849	5.836	700.8623	699.3045	25	77
CP236	Blue Mica	8.054	0.965	27.228	19.147	5.855	5.842	701.5812	700.0235	23.222	73.7996
CP237	GREEN PE/	8.312	0.996	29.167	19.308	5.882	5.87	704.8165	703.3786	25	77
CP238	BLUISH GR	8.236	0.987	27.789	18.543	5.942	5.929	712.0061	710.4484	25	77
CP239	GOLD PEA	8.308	0.996	30.066	20.198	5.805	5.792	695.5899	694.0322	24.389	75.9002
CP240	SH/SX Gol	8.304	0.995	30.102	20.136	5.798	5.785	694.7511	693.1934	24	75.2
CP241	SH/SX Bras	8.315	0.996	31.102	21.048	5.723	5.709	685.7642	684.0866	24	75.2
CP242	Ambercup	8.056	0.965	27.228	19.126	5.857	5.844	701.8209	700.2631	23.444	74.1992
CP243	RED PEARL	8.353	1.001	29.606	19.323	5.875	5.862	703.9778	702.42	25	77
CP244	LILAC PEA/	8.358	1.002	29.03	18.768	5.927	5.914	710.2087	708.651	25	77
CP245	PINK PEAR	8.283	0.993	29.465	19.883	5.837	5.824	699.4244	697.8666	25	77
CP246	CARMINE	8.367	1.003	29.953	19.505	5.856	5.843	701.7011	700.1433	25	77
CP247	RUBY PEA/	8.34	0.999	29.731	19.687	5.855	5.843	701.5812	700.1433	24	75.2
CP248	COPPER PE	8.377	1.004	29.332	19.218	5.915	5.902	708.7708	707.2131	25	77
CP260	BLUE DIAM	8.204	0.983	28.748	19.658	5.84	5.827	699.7838	698.2261	24	75.2
CP261	DIAMOND	8.186	0.981	28.295	19.344	5.864	5.851	702.6597	701.1019	24	75.2
CP262	DIAMOND	8.22	0.985	27.813	18.256	5.929	5.916	710.4484	708.8906	24	75.2
CP263	Red Diamc	8.228	0.986	28.195	18.786	5.903	5.89	707.3329	705.7751	24	75.2
CP264	DIAMOND	8.196	0.982	27.916	18.621	5.903	5.89	707.3329	705.7751	24	75.2
CP265	Crystal Silv	8.205	0.983	27.797	18.672	5.919	5.907	709.2501	707.8122	24	75.2
CP280	SH/SX Blue	7.941	0.952	25.678	18.559	5.896	5.883	706.4941	704.9364	25	77
CP281	SH/SX Gre	7.941	0.952	25.678	18.566	5.896	5.883	706.4941	704.9364	25	77
CP282	SH/SX Tro	8.021	0.961	27.228	19.482	5.831	5.818	698.7054	697.1477	24	75.2
CP283	SH/SX Lapi	8	0.959	27.228	19.696	5.816	5.803	696.908	695.3503	24	75.2
CP284	SH/SX Gol	7.891	0.946	25.031	18.362	5.91	5.897	708.1717	706.6139	25	77
CP286	SH/SX Red	7.98	0.956	25.678	18.276	5.925	5.912	709.9691	708.4113	25	77
CP287	SH/SX Arti	8.027	0.962	27.228	19.42	5.836	5.823	699.3045	697.7468	24	75.2
CP288	SH/SX Cya	7.941	0.952	25.678	18.642	5.896	5.883	706.4941	704.9364	25	77
CP289	MAGIC EFF	8.012	0.96	26.723	19.049	5.866	5.853	702.8993	701.3416	25	77
CP290	SH/SX Silv	7.941	0.952	25.678	18.642	5.896	5.883	706.4941	704.9364	25	77
CP291	Glass Flake	8.31	0.996	31.376	21.411	5.696	5.683	682.5289	680.9712	23.833	74.8994
CP75	SHSX Thin	7.339	0.879	0.028	0.024	7.337	7.337	879.1634	879.1634	22.2	71.96
CP85	Coulourles	7.669	0.919	0.003	0.004	7.669	7.669	918.9456	918.9456	28.2	82.76
CP95	SHSX THII	7.578	0.908	0	0	7.578	7.578	908.0414	908.0414	33	91.4
CS8405	ELITE MED	8.675	1.04	66	59.144	1.876	1.535	224.7936	183.9329	-3.559	25.5938

CS8407	ISOCYANA	8.747	1.048	66	59.63	1.879	1.531	225.1531	183.4536	-4.635	23.657
CS8410	ELITE LOW	9.086	1.089	75.003	70.668	0.394	0.294	47.21144	35.22884	-4.833	23.3006
CS9410	TUFCOTE F	7.994	0.958	46.118	39.468	3.259	2.245	390.5129	269.0094	-8	17.6
CS9420	TUFCOTE F	8.278	0.992	56.61	50.688	3.235	2.892	387.6371	346.5368	-7	19.4
CS9430	TUFCOTE F	8.173	0.979	48.567	40.159	3.167	2.211	379.4889	264.9353	-8	17.6
CS9440	TUFCOTE F	8.026	0.962	47.016	38.617	4.18	4.054	500.8727	485.7746	-7	19.4
CT7400	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
CT7700-G	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
CT7775	MP4075-B	8.136	0.975	43.173	36.284	4.624	4.624	554.0754	554.0754	58.833	137.8994
CTB0104	Collision B	7.721	0.925	24.012	18.497	5.866	5.864	702.8993	702.6597	13.111	55.5998
CTR1060	GBP FAST	7.15	0.857	0.001	0.001	7.15	7.15	856.7559	856.7559	-2.889	26.7998
CTR1070	GBP MEDI	7.152	0.857	0.001	0.001	7.152	7.152	856.9956	856.9956	27.389	81.3002
CTR1080	GBP SLOW	7.154	0.857	0.004	0.003	7.154	7.154	857.2352	857.2352	25.389	77.7002
CTR1090	GBP VERY	7.154	0.857	0.003	0.003	7.154	7.154	857.2352	857.2352	37.778	100.0004
CTR1099	GBP SUPEI	7.151	0.857	0.003	0.003	7.151	7.151	856.8757	856.8757	33.944	93.0992
CV21	CRV21-B 2	9.152	1.097	33.056	31.847	2.143	0.985	256.7871	118.0286	1.167	34.1006
CXA4405Q	2.1 DTM E	9.322	1.117	15.53	17.553	1.869	0.463	223.9548	55.47944	0.778	33.4004
CXC7706G	2.1 Nason	8.997	1.078	35.995	34.353	2.191	1.11	262.5388	133.0069	-4.6	23.72
CXH8802Q	LOW VOC	8.867	1.063	57.999	53.125	1.232	0.798	147.6256	95.62115	-7	19.4
CXH8803Q	Nason 483	9.707	1.163	60.935	61.135	1.458	1.107	174.7063	132.6474	26.867	80.3606
CXP4400G	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
CXP4431G	2.1 DTM G	13.19	1.58	61.655	45.22	1.404	0.787	168.2357	94.30306	0.6	33.08
CXR035G	H035-B	8.205	0.983	0	0	0	0	0	0	-20	-4
CXR036	H036-B	9.567	1.146	0	0	0	0	0	0	-20	-4
CXR036G	H036-B	9.567	1.146	0	0	0	0	0	0	-20	-4
CXT1003G	H0870-B	6.851	0.821	0.001	0.002	6.851	6.851	820.9279	820.9279	-6.667	19.9994
CXT200G	H5952-B	5.982	0.717	0	0	5.982	5.982	716.7991	716.7991	-3.889	24.9998
CXT202DR	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
CXT202G	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
CXT202G5	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
CXT207DR	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
CXT207G	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
CXT207G5	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
D-101	DIC WHITE	14.129	1.693	72.882	51.976	3.216	2.967	385.3604	355.5237	26.389	79.5002
D-102	DIC BLUE -	8.84	1.059	49.932	43.835	3.794	3.468	454.6198	415.5566	24.722	76.4996
D-103	DIC ORANGE	9.466	1.134	60.915	51.716	3.422	3.3	410.0446	395.4258	25.556	78.0008
D-104	DIC YELLOW	9.418	1.129	66.265	57.101	2.963	2.884	355.0444	345.5782	28.667	83.6006
D-105	DIC Yellow	9.384	1.124	55.971	48.507	3.321	2.977	397.9421	356.722	27.167	80.9006
D-106	DIC VIOLET	8.98	1.076	58.27	52.325	3.214	2.998	385.1208	359.2383	17.056	62.7008
D-107	DIC COARSE	8.452	1.013	52.935	44.803	3.978	3.978	476.6678	476.6678	8.667	47.6006
D-108	DIC BLACK	8.751	1.049	54.071	48.897	3.498	3.254	419.1513	389.9138	19.778	67.6004
D-109	DIC MAGE	9.064	1.086	53.916	47.896	3.42	3.085	409.8049	369.6632	16.889	62.4002
D-110	DIC BLUE -	9.114	1.092	61.936	55.009	3.189	3.077	382.1251	368.7046	22.889	73.2002
D-111	DIC VIOLET	8.769	1.051	53.299	49.272	3.348	3.027	401.1774	362.7133	19.944	67.8992
D-112	Yellow Oxi	11.897	1.426	70.718	54.228	3.221	3.111	385.9595	372.7787	-7	19.4
D-113	DIC GREEN	9.036	1.083	56.083	49.429	3.502	3.288	419.6307	393.9879	22.056	71.7008
D-114	DIC Opaqu	9.122	1.093	58.611	53.023	3.063	2.792	367.027	334.5542	20.444	68.7992
D-115	DIC FINE A	8.443	1.012	53.317	45.013	3.942	3.942	472.3541	472.3541	8.722	47.6996
D-116	DIC YELLOW	13.946	1.671	68.096	44.749	3.557	3.138	426.2211	376.014	31.111	87.9998
D-117	DIC TRANS	8.347	1	53.331	49.042	3.52	3.332	421.7875	399.2602	18.333	64.9994
D-118	DIC RED O	13.185	1.58	76.789	59.675	2.87	2.805	343.9006	336.1119	23	73.4
D-119	DIC OPAQU	9.228	1.106	64.368	56.038	3.042	2.936	364.5107	351.8091	14.056	57.3008
D-120	DIC MEDIL	8.429	1.01	51.768	43.59	4.066	4.065	487.2125	487.0927	9.278	48.7004
D-121	DIC TRANS	9.972	1.195	61.12	47.344	3.643	3.529	436.5261	422.866	29.389	84.9002
D-122	DIC TRANS	10.04	1.203	53.881	43.287	3.549	3.044	425.2625	364.7503	30.278	86.5004

D-125	INDO BLUE	8.915	1.068	55.524	51.116	3.203	2.895	383.8027	346.8963	22.278	72.1004
D-126	MAROON	9.294	1.114	61.039	55.319	2.858	2.594	342.4627	310.8286	14.556	58.2008
D-127	MEDIUM F	8.703	1.043	51.285	38.07	3.653	2.999	437.7244	359.3582	-5.056	22.8992
D-128	COARSE AI	8.771	1.051	52.664	39.612	3.49	2.781	418.1927	333.2361	-6.667	19.9994
DIA1-01A	NCS PRIVA	6.768	0.811	0	0	6.796	5.82	814.3375	697.3873	-7.5	18.5
DIA1-05A	NCS PRIVA	6.768	0.811	0	0	6.796	5.82	814.3375	697.3873	-7.5	18.5
DIA1-16A	NCS PRIVA	6.768	0.811	0	0	6.796	5.82	814.3375	697.3873	-7.5	18.5
DIA1-53A	NCS PRIVA	6.768	0.811	0	0	6.796	5.82	814.3375	697.3873	-7.5	18.5
DIA104-4	NASON SE	8.344	1	43.983	37.896	4.674	4.674	560.0667	560.0667	49.1	120.38
DIA2-01A	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
DIA2-05A	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
DIA2-16A	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
DIA2-53A	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
DIAA100-4	NASON SE	7.937	0.951	42.165	34.561	4.59	4.59	550.0013	550.0013	18.4	65.12
DIAA102-4	LOW VOC	8.867	1.063	57.999	53.125	1.232	0.798	147.6256	95.62115	-7	19.4
DIAA103-4	Nason 483	9.707	1.163	60.935	61.135	1.458	1.107	174.7063	132.6474	26.867	80.3606
DIAA104-4	NASON SE	8.344	1	43.983	37.896	4.674	4.674	560.0667	560.0667	49.1	120.38
DIAC1000	Nason 496	7.637	0.915	35.372	28.711	4.219	2.98	505.5459	357.0815	-9.389	15.0998
DIAC1010	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
DIAC1020	2.1 Nason	8.997	1.078	35.995	34.353	2.191	1.11	262.5388	133.0069	-4.6	23.72
DP3170	2K-2,1-HAI	9.262	1.11	83.5	79.203	1.528	1.528	183.0941	183.0941	24	75.2
DP5150	2K-2,1 FUE	15.533	1.861	89.408	78.671	1.645	1.645	197.1138	197.1138	24	75.2
DT-8020	Ellis 8020 i	6.817	0.817	0	0	0	0	0	0	-16.889	1.5998
DTM-2100	Imron(R) 2	9.923	1.189	55.329	51.89	1.992	1.434	238.6934	171.8305	15	59
DTM-3100	Imron 3.1	8.585	1.029	52.57	45.024	3.435	3.025	411.6023	362.4737	8.611	47.4998
DTP5000	S & E BALA	8.031	0.962	52.26	45.023	2.462	1.71	295.0116	204.9025	-11.3	11.66
DTP5200-L	POLARIS D	7.48	0.896	19.734	15.676	5.352	3.78	641.3088	452.9423	-7.056	19.2992
DTP5202	POLARIS D	7.339	0.879	16.503	12.504	5.832	4.756	698.8252	569.8925	-10.278	13.4996
DTP5207	POLARIS D	7.863	0.942	23.063	13.551	5.774	4.781	691.8753	572.8881	-9.889	14.1998
DTP5208	POLARIS D	7.664	0.918	20.5	12.988	5.817	4.813	697.0278	576.7225	-9.778	14.3996
DTP5230	POLARIS D	7.308	0.876	14.861	11.249	5.944	4.822	712.2457	577.801	-10.389	13.2998
DTP5302	POLARIS D	7.415	0.889	18.33	13.471	5.77	4.767	691.396	571.2105	-10.056	13.8992
DTP5318	POLARIS D	7.447	0.892	18.21	13.106	5.843	4.926	700.1433	590.2629	-9.056	15.6992
DTP5407	POLARIS D	7.651	0.917	24.378	17.235	5.53	4.782	662.6378	573.0079	-8.722	16.3004
DTP5416	POLARIS D	7.667	0.919	22.54	15.169	5.666	4.787	678.9341	573.6071	-9.333	15.2006
DTP5502	POLARIS D	7.419	0.889	19.276	14.541	5.718	4.821	685.1651	577.6811	-10.111	13.8002
DTP5519	POLARIS D	7.588	0.909	19.626	12.951	5.823	4.804	697.7468	575.6441	-10.056	13.8992
DTP5522	POLARIS D	7.435	0.891	17.038	12.024	5.872	4.737	703.6183	567.6158	-10.556	12.9992
DTP5523	POLARIS D	7.411	0.888	18.26	13.34	5.777	4.806	692.2348	575.8838	-10.5	13.1
DTP5525	POLARIS D	7.646	0.916	21.615	14.463	5.721	4.806	685.5245	575.8838	-9.556	14.7992
DTP5526	POLARIS D	7.368	0.883	17.71	13.433	5.796	4.843	694.5115	580.3173	-9.611	14.7002
DTP5602	POLARIS D	7.479	0.896	17.209	11.792	5.88	4.721	704.5769	565.6985	-10.556	12.9992
DTP5713	POLARIS D	7.812	0.936	21.442	12.321	5.855	4.787	701.5812	573.6071	-10.167	13.6994
DTP5805	POLARIS D	7.391	0.886	17.885	13.141	5.793	4.801	694.152	575.2846	-10.056	13.8992
DTP5815	POLARIS D	7.37	0.883	16.265	11.79	5.88	4.779	704.5769	572.6485	-10.389	13.2998
DTP5816	POLARIS D	7.37	0.883	18.41	13.915	5.764	4.912	690.6771	588.5853	-8.944	15.9008
DTP5826	POLARIS D	7.324	0.878	14.69	10.733	5.965	4.807	714.7621	576.0036	-10.5	13.1
DTP5827	POLARIS D	7.357	0.882	15.936	11.77	5.885	4.764	705.176	570.8511	-10.389	13.2998
DTP5828	POLARIS D	7.485	0.897	18.996	13.27	5.786	4.794	693.3132	574.4458	-10.056	13.8992
DTP5836	POLARIS D	7.408	0.888	17.402	12.667	5.82	4.726	697.3873	566.2977	-10.444	13.2008
DTP5907	POLARIS D	8.341	0.999	28.11	15.148	5.622	4.444	673.6618	532.5067	-11.056	12.0992
DTP5921U	KMS HYDR	10.378	1.244	52.201	30.012	4.586	3.97	549.522	475.7092	-6.167	20.8994
DTP5922U	TEXTRON I	10.353	1.241	50.087	27.058	4.768	4.037	571.3304	483.7376	0.111	32.1998
DTP6200	POLARIS D	7.845	0.94	35.251	28.96	4.512	3.613	540.6549	432.9313	-3.611	25.5002
DTP6316	POLARIS D	8.363	1.002	40.356	30.381	4.398	3.519	526.9947	421.6677	-2.722	27.1004

DTP6407	POLARIS D	8.27	0.991	39.855	30.465	4.386	3.517	525.5568	421.428	-3.722	25.3004
DTP6526	POLARIS D	7.725	0.926	26.116	20.576	5.033	3.614	603.0843	433.0512	-5.778	21.5996
DTP6815	POLARIS D	7.725	0.926	23.716	17.743	5.113	3.504	612.6703	419.8703	-9.556	14.7992
DTP6826	POLARIS D	7.662	0.918	21.596	16.161	5.268	3.561	631.2434	426.7004	-8.278	17.0996
DTP6907	POLARIS D	10.395	1.246	51.475	29.652	4.466	3.572	535.1429	428.0185	-2.833	26.9006
DTP7320	LOW HAPS	7.441	0.892	13.761	11.169	5.589	3.206	669.7075	384.1622	-11.2	11.84
DTP7330	LOW HAPS	7.569	0.907	21.902	17.794	5.03	3.219	602.7248	385.7199	-10.1	13.82
DTP7375	DTP BASEC	6.914	0.829	5.193	3.974	6.555	6.555	785.4594	785.4594	-8.389	16.8998
DTP7424	KAWASAK	7.921	0.949	33.124	24.757	4.974	4.299	596.0145	515.132	-6.389	20.4998
DTP8200	BC/CC HIG	7.984	0.957	51.986	43.339	3.833	3.833	459.2931	459.2931	12.778	55.0004
DTP8300	HIGH SOLI	8.535	1.023	57.529	50.759	3.625	3.625	434.3693	434.3693	17.222	62.9996
DTP8320	DTP G3 BII	7.645	0.916	37.723	30.713	4.119	3.185	493.5633	381.6458	-8.333	17.0006
DTP8330	DTP G3 BA	7.571	0.907	21.915	17.706	5.016	3.219	601.0472	385.7199	-9.222	15.4004
DTP9375	DTP Next C	7.457	0.894	29.733	26.575	5.24	5.24	627.8882	627.8882	31.111	87.9998
DX-8599	Decade Ze	10.422	1.249	43.172	46.882	0	0	0	0	45.222	113.3996
DX025	GH18 FLOI	9.677	1.16	26.924	26.108	0.622	0.18	74.53177	21.56868	-6.667	19.9994
DX040	MLX BC 92	8.019	0.961	23.079	16.357	6.167	6.162	738.9669	738.3678	21.944	71.4992
DX056	Metalux 10	7.768	0.931	21.673	17.604	6.082	6.075	728.7817	727.943	21.333	70.3994
DX165	GRASSHOF	8.502	1.019	0.001	0.001	7.927	0.553	949.8607	66.26378	-13.944	6.9008
DX175	GRASSHOF	9.201	1.102	0.001	0.001	7.927	0.598	949.8607	71.65595	-10.278	13.4996
DX185	GRASSHOF	9.957	1.193	0.001	0.001	7.927	0.622	949.8607	74.53177	2	35.6
DX195	GRASSHOF	10.893	1.305	0.001	0.001	7.903	0.626	946.9849	75.01108	1.889	35.4002
DX207	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
DX215	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
DX225	SEALER NF	11.63	1.394	63.871	43.955	4.191	4.181	502.1908	500.9925	31.111	87.9998
DX226	SELECTSEA	10.83	1.298	58.989	37.054	4.32	4.098	517.6483	491.0469	17.778	64.0004
DX227	422-34304	10.685	1.28	58.523	37.15	4.316	4.101	517.169	491.4064	14.7	58.46
DX228	422-34306	10.713	1.284	58.585	37.084	4.321	4.105	517.7681	491.8857	14.7	58.46
DX230	SEALER NF	11.503	1.378	63.385	43.839	4.198	4.184	503.0295	501.352	31.611	88.8998
DX235	SEALER NF	11.202	1.342	62.408	43.968	4.198	4.185	503.0295	501.4718	30.944	87.6992
DX252	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
DX267	Low VOC V	13.471	1.614	61.308	44.567	2.179	1.405	261.1009	168.3555	13.4	56.12
DX277	Low VOC V	11.748	1.408	44.952	31.543	2.384	1.143	285.6652	136.9611	7.4	45.32
DX312	GH94 EXT	9.57	1.147	28.95	26.587	1.937	0.714	232.103	85.55576	19.999	67.9982
DX313	GH14 COA	9.539	1.143	28.744	26.576	2.044	0.775	244.9243	92.86515	19.999	67.9982
DX314	GH13 MEC	9.497	1.138	28.272	25.889	2.176	0.818	260.7414	98.01767	19.999	67.9982
DX315	GH11 MEC	9.498	1.138	28.114	25.929	2.162	0.818	259.0638	98.01767	19.999	67.9982
DX316	GH16 MEC	9.491	1.137	28.114	26.021	2.158	0.817	258.5845	97.89784	19.999	67.9982
DX317	GH10 FINE	9.467	1.134	27.802	25.968	2.055	0.761	246.2424	91.18759	19.999	67.9982
DX318	GH19 BRIC	9.485	1.137	27.911	26.201	1.983	0.728	237.615	87.23333	19.999	67.9982
DX319	GH79 ORA	9.501	1.138	28.206	25.802	2.111	0.791	252.9527	94.78237	19.999	67.9982
DX320	GH78 GOL	9.505	1.139	28.144	25.642	2.157	0.809	258.4647	96.93923	19.999	67.9982
DX330	GH1020 CI	10.09	1.209	29.846	25.66	1.131	0.348	135.5232	41.69945	-6.667	19.9994
DX331	GH1025 G	10.076	1.207	29.846	26.033	1.091	0.347	130.7302	41.57962	-6.667	19.9994
DX332	GH1021 G	10.104	1.211	29.846	25.461	1.145	0.348	137.2008	41.69945	-6.667	19.9994
DX333	GH1024 G	10.076	1.207	29.846	26.037	1.091	0.347	130.7302	41.57962	-6.667	19.9994
DX335	GH1002 RI	10.028	1.202	29.846	26.349	1.077	0.346	129.0526	41.4598	-6.667	19.9994
DX336	GH1010 RI	10.078	1.208	29.846	26.171	1.101	0.347	131.9284	41.57962	-6.667	19.9994
DX337	GH1014 RI	10.042	1.203	29.846	26.223	1.117	0.346	133.8456	41.4598	-6.667	19.9994
DX338	GH1023 RI	10.104	1.211	29.846	25.54	1.138	0.348	136.362	41.69945	-6.667	19.9994
DX340	GH1028 RI	10.061	1.206	29.846	26.283	1.095	0.347	131.2095	41.57962	-6.667	19.9994
DX341	GH1009 SL	10.047	1.204	29.846	26.205	1.086	0.346	130.131	41.4598	-6.667	19.9994
DX342	GH908 MC	10.13	1.214	29.846	25.699	1.135	0.349	136.0025	41.81927	-6.667	19.9994
DX343	GH915 BLI	10.13	1.214	29.846	25.701	1.135	0.349	136.0025	41.81927	-6.667	19.9994
DX344	GH1004 BI	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994

DX345	GH1012 FI	10.142	1.215	29.846	25.746	1.121	0.349	134.3249	41.81927	-6.667	19.9994
DX350	GH1007 VI	10.118	1.212	29.846	25.857	1.12	0.349	134.2051	41.81927	-6.667	19.9994
DX352	GH1006 C	10.13	1.214	29.846	25.934	1.097	0.349	131.4491	41.81927	-6.667	19.9994
DX353	GH1005 G	10.073	1.207	30.125	26.559	0.846	0.256	101.3728	30.67546	-6.667	19.9994
DX354	GH913 HI-	10.038	1.203	29.846	26.11	1.104	0.346	132.2879	41.4598	-6.667	19.9994
DX360	GH1001 W	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
DX361	GH1011 FI	10.118	1.212	29.846	26.018	1.092	0.349	130.85	41.81927	-6.667	19.9994
DX362	GH1018 M	10.042	1.203	29.846	26.408	1.09	0.346	130.6103	41.4598	-6.667	19.9994
DX400	GH2020 P/	9.285	1.113	26.075	26.013	1.42	0.467	170.1529	55.95874	-6.667	19.9994
DX401	GH08 HS V	10.915	1.308	35.682	26.064	2.006	0.719	240.371	86.15489	-6.667	19.9994
DX402	GH02 LS W	9.483	1.136	27.164	26.109	1.596	0.541	191.2423	64.82587	-6.667	19.9994
DX403	GH01 HS V	10.874	1.303	35.564	26.083	2.104	0.765	252.1139	91.66689	-6.667	19.9994
DX405	GH05 HS B	9.184	1.1	27.489	26.103	2.626	1.082	314.6631	129.6517	-6.667	19.9994
DX407	GH07 LS B	9.324	1.117	26.175	25.995	1.716	0.592	205.6214	70.93699	-6.667	19.9994
DX410	GH03 CRY	10.163	1.218	33.493	26.112	2.538	1.034	304.1184	123.9001	-6.667	19.9994
DX465	GH 81 Yell	10.424	1.249	33.581	25.922	2.392	0.925	286.6238	110.8391	-6.667	19.9994
DX466	GH82 LS YI	9.667	1.158	28.612	26.054	1.82	0.64	218.0833	76.68864	-6.667	19.9994
DX467	GH41 GRE	10.636	1.274	35.8	25.933	2.406	0.941	288.3014	112.7563	-6.667	19.9994
DX470	GH33 GRE	9.226	1.106	27.672	26.15	2.466	0.994	295.4909	119.107	-6.667	19.9994
DX471	GH32 YELL	9.324	1.117	28.763	26.083	2.456	0.985	294.2927	118.0286	-6.667	19.9994
DX472	GH31 LS B	9.324	1.117	26.837	26.086	1.993	0.723	238.8132	86.6342	-6.667	19.9994
DX473	GH30 BLUI	9.31	1.116	27.919	26.04	2.584	1.043	309.6304	124.9785	-6.667	19.9994
DX474	GH28 RED	9.308	1.115	27.129	26.047	2.431	0.953	291.297	114.1942	-6.667	19.9994
DX475	GH70 LS R	9.323	1.117	26.555	26.087	1.942	0.698	232.7021	83.63855	-6.667	19.9994
DX480	GH26 ORG	9.292	1.113	27.368	26.105	2.358	0.93	282.5497	111.4382	-6.667	19.9994
DX481	GH21 IND	9.363	1.122	27.009	26.034	2.418	0.943	289.7393	112.9959	-6.667	19.9994
DX482	GH27 TRAI	9.078	1.088	29.797	28.153	2.476	1.073	296.6892	128.5733	-6.667	19.9994
DX483	GH29 PHA	9.49	1.137	27.468	26.118	2.423	0.953	290.3384	114.1942	-3.5	25.7
DX484	GH66 VIOL	9.417	1.128	27.395	26.139	2.442	0.959	292.6151	114.9131	-6.667	19.9994
DX485	GH20 VIOL	9.239	1.107	27.076	26.15	2.545	1.022	304.9572	122.4622	-6.667	19.9994
DX486	GH45 TRAI	9.193	1.102	27.816	26.108	2.464	0.986	295.2513	118.1484	-6.667	19.9994
DX487	GH43 Brigl	9.57	1.147	27.775	25.952	2.404	0.94	288.0617	112.6364	-6.667	19.9994
DX488	GH90 YELL	9.6	1.15	30.162	26.039	2.463	0.98	295.1314	117.4295	-6.667	19.9994
DX489	GH46 ORA	9.73	1.166	27.901	25.591	2.537	1.019	303.9986	122.1027	-6.667	19.9994
DX490	GH84 RED	9.567	1.146	29.278	27.815	0.871	0.276	104.3684	33.07198	-6.667	19.9994
DX491	GH53 RED	9.57	1.147	28.945	26.154	2.576	1.041	308.6718	124.7389	-6.667	19.9994
DX492	GH61 SCAI	9.186	1.101	27.412	26.27	2.444	0.989	292.8547	118.5079	-6.667	19.9994
DX493	GH50 BRIL	9.627	1.154	28.26	26.091	2.495	0.998	298.9659	119.5863	-6.667	19.9994
DX494	GH62 TRAI	9.172	1.099	27.117	26.781	2.429	0.941	291.0574	112.7563	-6.667	19.9994
DX495	GH86 OPA	9.543	1.144	28.623	27.068	2.687	1.151	321.9725	137.9197	-6.667	19.9994
DX496	GH91 TRAI	9.622	1.153	30.588	26.079	2.501	1.013	299.6848	121.3837	-6.667	19.9994
DX497	GH93 TRAI	9.16	1.098	27.311	26.126	2.427	0.966	290.8177	115.7519	-6.667	19.9994
DX498	GH64 MAC	9.431	1.13	27.293	26.147	2.2	0.827	263.6172	99.0961	-6.667	19.9994
DX499	GH85 TRAI	9.574	1.147	27.889	26.224	2.237	0.844	268.0508	101.1331	-6.667	19.9994
DX500	Thinner LV	8.205	0.983	0	0	0	0	0	0	-14.333	6.2006
DX565	Fast Unive	7.346	0.88	0	0	7.346	7.346	880.2418	880.2418	-4.444	24.0008
DX575	Medium U	7.416	0.889	0.001	0.001	7.416	7.416	888.6296	888.6296	27	80.6
DX585	Slow Unive	7.619	0.913	0.003	0.004	7.619	7.619	912.9543	912.9543	27	80.6
DX613	MLX BC 92	7.889	0.945	23.33	18.15	6.046	6.041	724.468	723.8689	21.278	70.3004
DX614	MLX BC 92	7.909	0.948	23.233	17.586	6.069	6.064	727.224	726.6249	21.278	70.3004
DX615	MLX BC 92	7.96	0.954	23.383	17.74	6.097	6.092	730.5791	729.98	21.278	70.3004
DX616	MLX BC 92	8.019	0.961	24.576	17.697	6.046	6.041	724.468	723.8689	21.278	70.3004
DX617	MLX BC 92	7.821	0.937	22.366	17.863	6.069	6.063	727.224	726.505	21.278	70.3004
DX618	MLX BC 92	7.847	0.94	22.506	17.475	6.079	6.073	728.4223	727.7033	21.278	70.3004
DX635	MLX BC 92	8.261	0.99	27.572	18.902	5.982	5.977	716.7991	716.2	21.278	70.3004

DX636	MLX BC 92	8.186	0.981	26.723	18.863	5.997	5.992	718.5965	717.9974	21.278	70.3004
DX637	MLX BC 92	8.316	0.996	27.505	18.194	6.027	6.023	722.1913	721.712	21.278	70.3004
DX641	MLX BC 92	8.473	1.015	29.03	18.058	6.012	6.007	720.3939	719.7948	21.278	70.3004
DX642	MLX BC 92	8.294	0.994	28.507	19.608	5.928	5.923	710.3285	709.7294	21.278	70.3004
DX643	MLX BC 92	8.049	0.964	25.489	18.859	5.996	5.991	718.4767	717.8776	21.278	70.3004
DX644	MX2 9224	8.234	0.987	27.842	19.459	5.939	5.934	711.6466	711.0475	21.278	70.3004
DX645	MLX BC 93	8.202	0.983	27.313	18.618	5.959	5.953	714.0431	713.3242	21.278	70.3004
DX646	MLX BC 93	8.24	0.987	27.378	18.265	5.982	5.976	716.7991	716.0802	21.278	70.3004
DX650	MLX BC 92	8.153	0.977	26.062	18.421	6.026	6.022	722.0715	721.5922	21.278	70.3004
DX652	MLX BC 92	8.244	0.988	27.417	18.821	5.982	5.977	716.7991	716.2	21.278	70.3004
DX653	MLX BC 92	8.044	0.964	24.463	16.944	6.075	6.071	727.943	727.4636	21.278	70.3004
DX654	MLX BC 92	8.477	1.016	29.328	18.611	5.989	5.985	717.6379	717.1586	21.278	70.3004
DX655	MLX BC 92	8.315	0.996	27.651	18.336	6.014	6.01	720.6336	720.1543	21.278	70.3004
DX660	MLX BC 92	8.322	0.997	28.548	19.323	5.944	5.94	712.2457	711.7664	21.278	70.3004
DX661	MLX BC 93	8.415	1.008	29.485	19.539	5.932	5.926	710.8078	710.0889	21.278	70.3004
DX662	MLX BC 92	8.154	0.977	26.53	18.775	5.989	5.984	717.6379	717.0388	21.278	70.3004
DX665	MLX BC 93	8.158	0.978	26.762	18.426	5.972	5.967	715.6009	715.0017	21.278	70.3004
DX667	MLX BC 92	8.074	0.967	25.654	18.651	6.001	5.995	719.0758	718.3569	21.278	70.3004
DX701	Alternate	9.149	1.096	37.206	21.538	5.743	5.738	688.1607	687.5616	20.611	69.0998
DX702	MLX BC 92	8.857	1.061	30.932	16.674	6.116	6.112	732.8558	732.3765	20	68
DX705	MLX BC 93	7.88	0.944	26.727	21.145	5.768	5.755	691.1564	689.5986	21.167	70.1006
DX706	MB 551/M	8.098	0.97	35.212	29.545	5.239	5.225	627.7684	626.0909	32	89.6
DX707	MLX BC 92	7.815	0.936	23.298	18.715	5.991	5.982	717.8776	716.7991	21.167	70.1006
DX708	MLX BC 92	7.863	0.942	25.31	20.222	5.868	5.856	703.139	701.7011	21.056	69.9008
DX710	MLX BC 92	8.405	1.007	28.851	18.776	5.978	5.974	716.3198	715.8405	21.278	70.3004
DX755	MLX BC 92	7.884	0.945	22.869	17.595	6.079	6.075	728.4223	727.943	21.056	69.9008
DX756	TRANSPAR	7.831	0.938	26.735	20.421	5.733	5.725	686.9625	686.0039	21.389	70.5002
DX757	MLX BC 93	7.888	0.945	24.295	19.162	5.97	5.965	715.3612	714.7621	21.056	69.9008
DX758	DEEP RED	7.749	0.929	25.302	19.655	5.784	5.773	693.0736	691.7555	22.667	72.8006
DX766	MLX BC 92	8.141	0.975	30.37	23.33	5.667	5.663	679.0539	678.5746	21.056	69.9008
DX767	MLX BC 92	8.461	1.014	29.073	18.913	5.999	5.994	718.8362	718.237	21.056	69.9008
DX771	MLX BC 92	8.002	0.959	24.078	17.711	6.072	6.065	727.5835	726.7447	21.056	69.9008
DX773	MLX BC 92	7.906	0.947	23.409	17.976	6.053	6.048	725.3068	724.7076	21.056	69.9008
DX774	MLX BC 92	8.323	0.997	28.438	19.122	5.954	5.949	713.444	712.8449	21.278	70.3004
DX775	MLX BC 92	7.834	0.939	22.74	17.995	6.051	6.045	725.0671	724.3482	21.056	69.9008
DX777	MLX BC 92	7.79	0.933	19.62	14.753	6.26	6.256	750.1108	749.6315	21.056	69.9008
DX780	MLX BC 92	7.851	0.941	23.109	18.218	6.035	6.03	723.1499	722.5508	21.056	69.9008
DX781	MLX BC 93	7.825	0.938	22.869	18.236	6.034	6.028	723.0301	722.3111	21.056	69.9008
DX783	MLX BC 92	7.825	0.938	22.445	17.793	6.067	6.061	726.9843	726.2654	21.056	69.9008
DX784	MLX BC 92	7.794	0.934	21.94	17.517	6.082	6.078	728.7817	728.3024	21.056	69.9008
DX785	MLX BC 92	7.838	0.939	23.058	18.281	6.029	6.024	722.431	721.8318	21.056	69.9008
DX786	MLX BC 92	7.903	0.947	24.325	18.476	5.978	5.972	716.3198	715.6009	21.056	69.9008
DX787	MLX BC 92	7.905	0.947	23.955	18.531	6.01	6.006	720.1543	719.675	21.056	69.9008
DX788	MLX BC 92	8.263	0.99	27.246	18.563	6.01	6.005	720.1543	719.5551	21.056	69.9008
DX789	MLX BC 92	8.023	0.961	28.492	22.18	5.733	5.723	686.9625	685.7642	21.056	69.9008
DX790	MB 546/M	7.894	0.946	30.333	23.927	5.498	5.497	658.8033	658.6835	25	77
DX791	MLX BC 92	8.004	0.959	23.979	16.998	6.083	6.079	728.9016	728.4223	21.278	70.3004
DX792	MLX BC 92	7.813	0.936	21.934	17.276	6.098	6.094	730.6989	730.2196	21.056	69.9008
DX793	MLX BC 93	7.893	0.946	23.318	17.798	6.051	6.045	725.0671	724.3482	21.056	69.9008
DX794	MLX BC 92	7.982	0.956	25.113	18.207	5.976	5.973	716.0802	715.7207	21.056	69.9008
DX795	MLX BC 92	8.113	0.972	33.703	27.152	5.374	5.365	643.9449	642.8665	21.056	69.9008
DX796	MLX BC 92	7.856	0.941	25.851	19.959	5.823	5.817	697.7468	697.0278	21.056	69.9008
DX797	MLX BC 92	7.889	0.945	23.81	18.628	6.009	6.004	720.0344	719.4353	21.056	69.9008
DX798	MLX BC 93	7.81	0.936	21.704	17.075	6.113	6.109	732.4963	732.017	21.056	69.9008
DX799	MLX BC 92	7.794	0.934	21.798	17.212	6.093	6.089	730.0998	729.6205	21.056	69.9008

DX800	9700 4.2 V	7.844	0.94	41.121	34.968	3.683	2.502	441.3192	299.8047	-10.111	13.8002
DX822	Clearcoat I	8.109	0.972	37.324	32.215	3.724	2.522	446.232	302.2012	-6.8	19.76
DX862	CLEARCOA	8.829	1.058	41.88	39.541	2.609	1.679	312.626	201.1879	-0.167	31.6994
DX880	Clearcoat I	9.211	1.104	33.495	32.209	1.482	0.598	177.5821	71.65595	-5.889	21.3998
DX882	2.1 Nason	8.997	1.078	35.995	34.353	2.191	1.11	262.5388	133.0069	-4.6	23.72
DX900	9082 EXTR	8.081	0.968	42.716	36.07	4.629	4.629	554.6746	554.6746	58.833	137.8994
DX901	9091 FAST	7.975	0.956	38.855	32.608	4.876	4.876	584.2716	584.2716	58.833	137.8994
DX902	9092 MED	8.215	0.984	39.789	34.399	4.946	4.946	592.6594	592.6594	58.833	137.8994
DX903	9093 SLOV	8.25	0.989	38.835	33.717	5.046	5.046	604.642	604.642	58.833	137.8994
DX954	ACTIVATO	10.037	1.203	44.763	46.399	0.344	0.179	41.22014	21.44885	14.444	57.9992
DX955	ACTIVATO	10.097	1.21	41.348	43.245	0.462	0.213	55.35961	25.52294	15.111	59.1998
EA2000	2K 2.1 VOC	9.166	1.098	35.616	34.878	2.109	1.069	252.713	128.094	-3.556	25.5992
EA2075	MP2121AI	9.716	1.164	27.944	28.034	3.05	1.635	365.4693	195.9155	58.833	137.8994
EC-0050	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
EC-0075	VOC-EXEM	10.111	1.212	0	0	0	0	0	0	-3	26.6
EC-9050	Ellis Solver	7.519	0.901	0	0	7.519	7.519	900.9717	900.9717	8.056	46.5008
EC-9075	Ellis 6011 S	7.706	0.923	0	0	7.706	7.706	923.3792	923.3792	30.167	86.3006
EX-1700	EX1700	7.13	0.854	26.728	17.521	5.189	5.064	621.7771	606.7989	-35.278	-31.5004
EZ-3460S	IMRON CL	7.858	0.942	49.411	41.43	3.84	3.652	460.1318	437.6046	15	59
EZ-3461S	EZ CLEAN	9.1	1.09	76.44	71.562	2.077	2.053	248.8786	246.0028	-4	24.8
EZ01	WBT WHIT	9.712	1.164	31.122	19.089	1.683	0.422	201.6672	50.56657	84.556	184.2008
EZ02	WBT WHIT	8.781	1.052	18.351	13.048	2.007	0.375	240.4908	44.93475	60.556	141.0008
EZ03	WBT MICR	8.645	1.036	18.065	14.342	2.044	0.417	244.9243	49.96744	99	210.2
EZ04	EZ JET Blac	8.471	1.015	13.209	11.463	1.261	0.179	151.1006	21.44885	68	154.4
EZ05	DEEP BLAC	8.553	1.025	17.997	15.552	0.083	0.013	9.945558	1.557738	100	212
EZ06	WBT BLAC	8.427	1.01	11.528	10.016	1.586	0.207	190.044	24.80398	155.778	312.4004
EZ07	WBT BLAC	8.387	1.005	10.632	9.254	2.034	0.272	243.7261	32.59267	130.833	267.4994
EZ09	WBC Jet Bl	8.411	1.008	19.735	17.322	3.229	1.015	386.9182	121.6234	101	213.8
EZ101	WBT WHIT	8.764	1.05	21.881	16.006	3.013	0.85	361.0357	101.8521	59.556	139.2008
EZ102	WBT SATIN	8.764	1.05	21.821	15.95	3.01	0.845	360.6763	101.253	59.556	139.2008
EZ103	WBT BLUE	8.764	1.05	21.445	15.597	2.998	0.821	359.2383	98.37715	60	140
EZ104	WBT SATIN	8.81	1.056	22.246	15.968	3.007	0.845	360.3168	101.253	59.556	139.2008
EZ105	WBT LILAC	8.771	1.051	21.774	15.839	3.015	0.842	361.2754	100.8935	59.556	139.2008
EZ106	WBT GREE	8.771	1.051	21.866	15.925	3.018	0.848	361.6349	101.6124	59.556	139.2008
EZ107	WBT GREE	8.778	1.052	21.772	15.773	3.022	0.842	362.1142	100.8935	59.556	139.2008
EZ108	WBT SATIN	8.784	1.053	21.825	15.765	3.032	0.846	363.3124	101.3728	95	203
EZ109	WBT GOLDF	8.764	1.05	21.831	15.959	2.993	0.845	358.6392	101.253	59.556	139.2008
EZ111	WBT COPP	8.771	1.051	21.772	15.836	3.014	0.841	361.1556	100.7737	59.556	139.2008
EZ112	WBT RED I	8.771	1.051	22.276	16.309	3.036	0.874	363.7917	104.7279	59.556	139.2008
EZ113	WBT SATIN	8.79	1.053	21.785	15.671	3.038	0.845	364.0314	101.253	59.556	139.2008
EZ114	WBT RUTII	8.81	1.056	22.311	16.029	3.01	0.85	360.6763	101.8521	59.556	139.2008
EZ115	WBT FINE	8.763	1.05	21.842	15.983	3.012	0.848	360.9159	101.6124	60	140
EZ119	WBT PYRIS	8.779	1.052	21.793	15.78	3.034	0.848	363.5521	101.6124	60	140
EZ120	WBT CRYST	8.795	1.054	21.801	15.633	3.05	0.848	365.4693	101.6124	59.556	139.2008
EZ121	WBT GALA	8.805	1.055	21.78	15.516	3.058	0.846	366.4279	101.3728	59.556	139.2008
EZ122	WBT STELL	8.815	1.056	21.777	15.425	3.07	0.846	367.8658	101.3728	59.556	139.2008
EZ123	WBT SUNE	8.81	1.056	21.826	15.514	3.069	0.85	367.746	101.8521	59.556	139.2008
EZ124	WBT RADII	8.85	1.06	22.211	15.557	3.055	0.846	366.0684	101.3728	59.556	139.2008
EZ125	WBT FIRES	8.917	1.069	22.943	15.714	3.022	0.843	362.1142	101.0133	59.556	139.2008
EZ130	WBT SUPE	8.476	1.016	16.732	13.994	3.457	0.974	414.2385	116.7105	69.444	156.9992
EZ131	WBT MED	8.689	1.041	19.893	15.711	3.255	0.989	390.0336	118.5079	61	141.8
EZ132	WBT FINE	8.67	1.039	19.501	15.509	3.322	1.029	398.062	123.301	62.5	144.5
EZ133	WBT FINE	8.621	1.033	16.608	12.673	3.377	0.877	404.6524	105.0874	44.944	112.8992
EZ135	WBT COAF	8.656	1.037	19.456	15.416	3.351	1.023	401.5369	122.582	62.5	144.5
EZ137	WBT MED	8.641	1.035	18.989	14.82	3.327	0.993	398.6611	118.9872	44	111.2

EZ138	WBC ULTR	8.42	1.009	16.438	14.128	3.399	0.947	407.2886	113.4752	50	122
EZ139	WBT COAF	8.499	1.018	22.409	19.212	3.134	1.108	375.5347	132.7672	44.944	112.8992
EZ141	WBT VERY	8.523	1.021	17.407	13.652	3.492	0.94	418.4324	112.6364	60.556	141.0008
EZ174	WBC BLUE	8.374	1.003	22.94	18.212	4.055	1.788	485.8944	214.2489	39	102.2
EZ178	WBT ALUN	8.493	1.018	15.398	11.739	3.447	0.813	413.0402	97.41854	80	176
EZ179	WBT PALIC	8.476	1.016	15.344	11.91	3.377	0.795	404.6524	95.26167	60.556	141.0008
EZ181	WBC ATAC	8.761	1.05	21.296	14.454	4.225	1.56	506.2649	186.9286	50	122
EZ196	Special Fin	8.452	1.013	11.418	9.129	3.285	0.556	393.6284	66.62326	69	156.2
EZ197	WBT FINE	8.682	1.04	17.463	13.458	3.299	0.938	395.306	112.3968	65	149
EZ198	WBT MED	8.526	1.022	16.902	13.227	3.476	0.9	416.5152	107.8434	65.889	150.6002
EZ20	WBT VIOLI	8.446	1.012	13.05	11.249	1.788	0.27	214.2489	32.35302	60.556	141.0008
EZ205	WBT BRIG	8.659	1.038	15.807	12.388	0.776	0.111	92.98498	13.30069	101	213.8
EZ21	WBT VIOLI	8.527	1.022	16.744	14.266	1.633	0.307	195.6759	36.78658	99	210.2
EZ210	HIDING AC	8.429	1.01	17.414	15.691	1.823	0.39	218.4428	46.73214	89.944	193.8992
EZ22	WBC BLUE	8.691	1.041	15.104	11.516	2.192	0.357	262.6586	42.77788	101	213.8
EZ220	METALLIC	8.393	1.006	11.935	10.705	1.833	0.268	219.6411	32.11337	144.167	291.5006
EZ24	WBT ORG/	8.522	1.021	17.225	14.653	1.604	0.307	192.2009	36.78658	60.556	141.0008
EZ240	BASECOAT	8.374	1.003	13.755	12.463	2.356	0.446	282.3101	53.4424	85.222	185.3996
EZ25	WBT BLUE	8.536	1.023	13.673	11.197	1.538	0.224	184.2924	26.84102	99	210.2
EZ26	WBT BLUE	8.399	1.006	11.739	10.229	2.028	0.3	243.0071	35.9478	99	210.2
EZ260	8D16-0502	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176
EZ27	WBT GREE	8.528	1.022	16.1	13.586	1.86	0.342	222.8764	40.98049	80.833	177.4994
EZ28	WBT FAST	8.599	1.03	18.387	15.213	1.682	0.333	201.5473	39.90206	99	210.2
EZ30	WBT BLUE	8.598	1.03	16.274	12.995	1.501	0.25	179.8588	29.9565	149.389	300.9002
EZ31	WBT BLUE	8.409	1.008	12.082	10.413	2.037	0.307	244.0856	36.78658	128.111	262.5998
EZ32	WBT YELL	8.598	1.03	17.087	13.749	1.792	0.333	214.7282	39.90206	60.556	141.0008
EZ360	8D16-0502	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176
EZ40	WBT YELL	8.489	1.017	14.709	12.59	1.598	0.263	191.4819	31.51424	151.722	305.0996
EZ41	WBT OPAC	8.743	1.048	20.689	16.196	1.603	0.339	192.0811	40.62101	99	210.2
EZ42	WBT YELL	8.705	1.043	21.823	17.785	1.386	0.311	166.0788	37.26589	99	210.2
EZ45	WBT TRAN	8.549	1.024	14.643	11.845	1.469	0.219	176.0244	26.24189	60.556	141.0008
EZ46	WBT ORAN	8.677	1.04	19.556	15.591	1.723	0.358	206.4602	42.89771	77.889	172.2002
EZ53	WBT MAR	8.521	1.021	16.356	13.895	1.738	0.315	208.2576	37.74519	86	186.8
EZ54	WBT TRAN	8.508	1.019	13.416	11.181	1.819	0.276	217.9635	33.07198	99	210.2
EZ60	WBT BRIG	8.687	1.041	21.641	17.703	1.639	0.379	196.3948	45.41405	99	210.2
EZ601A	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
EZ61	WBT SCAR	8.466	1.014	12.616	10.68	1.433	0.193	171.7107	23.12642	60.556	141.0008
EZ62	WBT BLUE	8.538	1.023	16.274	13.761	1.694	0.31	202.9852	37.14606	99	210.2
EZ63	WBT MAR	8.521	1.021	16.356	13.895	1.738	0.315	208.2576	37.74519	86	186.8
EZ64	WBT MAG	8.505	1.019	13.228	11	1.617	0.233	193.7586	27.91946	159.278	318.7004
EZ65	WBT MAG	8.402	1.007	11.653	10.105	1.993	0.289	238.8132	34.62971	128.389	263.1002
EZ66	TRANSPAR	8.506	1.019	15.823	13.448	1.889	0.354	226.3513	42.4184	148.5	299.3
EZ67	WBT RED	8.588	1.029	18.325	15.336	1.354	0.26	162.2444	31.15476	101	213.8
EZ68	WBT DARK	8.527	1.022	16.178	13.592	1.522	0.265	182.3752	31.75389	93.333	199.9994
EZ69	Pure Mage	8.461	1.014	14.99	12.781	1.66	0.277	198.9112	33.1918	148.5	299.3
EZ725	WBT COLC	8.731	1.046	21.838	16.281	2.972	0.844	356.1229	101.1331	59.556	139.2008
EZ729	8D25-0367	8.77	1.051	26.462	20.346	3.129	1.152	374.9356	138.0396	42	107.6
EZ732	WBT COLC	8.708	1.043	20.339	15.044	2.988	0.783	358.0401	93.82376	59.556	139.2008
EZ738	WBC ULTR	8.42	1.009	16.438	14.128	3.399	0.947	407.2886	113.4752	50	122
EZ774	WBC BLUE	8.374	1.003	22.94	18.212	4.055	1.788	485.8944	214.2489	39	102.2
EZ780	WBC WAH	8.63	1.034	19.418	13.734	4.385	1.584	525.437	189.8044	50	122
EZ781	WBC ATAC	8.761	1.05	21.296	14.454	4.225	1.56	506.2649	186.9286	50	122
EZ795	WBT SHIN	8.659	1.038	20.713	15.596	3.19	0.937	382.2449	112.277	59.556	139.2008
EZ796	WBT GLAS	8.745	1.048	21.851	16.165	2.992	0.848	358.5194	101.6124	59.556	139.2008
EZ82	WBT YELL	8.696	1.042	17.008	12.81	1.809	0.313	216.7652	37.50554	99	210.2

EZ84	WBT RED C	8.671	1.039	16.334	12.351	1.788	0.299	214.2489	35.82797	99	210.2
EZ90	WBT TRAN	8.618	1.033	16.86	13.555	2.009	0.392	240.7304	46.97179	99	210.2
EZ91	WBT TRAN	8.599	1.03	16.866	13.582	1.874	0.348	224.5539	41.69945	99	210.2
EZ93	WBT TRAN	8.543	1.024	18.585	15.861	1.569	0.321	188.007	38.46415	145.556	294.0008
FG-0162	FG-33969	9.027	1.082	75.001	69.933	2.166	2.121	259.5431	254.1509	58.833	137.8994
FG-034	ACTIVATO	8.599	1.03	59.751	53.534	3.461	3.461	414.7178	414.7178	50	122
FG-040	Corlar(R) 2	11.222	1.345	72.657	58.261	3.065	3.063	367.2667	367.027	39.667	103.4006
FG-041	Corlar 2.1	10.968	1.314	69.122	55.462	3.144	3.048	376.7329	365.2296	40.167	104.3006
FG-042	Corlar 2.1F	11.135	1.334	69.035	56.191	2.957	2.778	354.3255	332.8766	101	213.8
FG-062	IMRON(R)	9.045	1.084	75	70.077	2.261	2.261	270.9266	270.9266	10	50
FG-15305	ELITE MED	8.799	1.054	65.101	59.169	1.874	1.496	224.5539	179.2597	-3.559	25.5938
FG-15307	ELITE SLOV	8.776	1.052	66	59.827	1.761	1.404	211.0136	168.2357	-4.635	23.657
FG-15309	ELITE LOW	9.234	1.106	79.999	76.307	0	0	0	0	-5.278	22.4996
FG-178	EPOXY HAI	9.01	1.08	63.4	67.119	1.113	0.91	133.3663	109.0417	42.778	109.0004
FG-196	FLEET PRO	8.524	1.021	64.021	56.35	1.997	1.533	239.2925	183.6933	-11.611	11.1002
FG-2525	Activator F	7.835	0.939	30.17	27.766	5.471	5.471	655.568	655.568	33.111	91.5998
FG-2HTA	CORLAR H	10.495	1.258	75.311	63.563	2.023	1.772	242.408	212.3317	-7	19.4
FG-32860	FLOW ADC	7.017	0.841	25.075	20.46	0	0	0	0	-17.278	0.8996
FG-33011	Corlar(R) 2	11.846	1.419	72.569	53.309	2.58	2.155	309.1511	258.225	-7	19.4
FG-33272	Corlar(R) 2	11.497	1.378	71.148	52.465	2.702	2.28	323.7699	273.2033	-5	23
FG-3525	Activator f	7.725	0.926	38.236	35.024	4.771	4.771	571.6898	571.6898	45.611	114.0998
FG-3535	ACTIVATO	7.841	0.94	42.991	39.596	4.47	4.47	535.6222	535.6222	43.5	110.3
FG-36656	VHS Harde	8.832	1.058	70.486	64.344	2.607	2.607	312.3864	312.3864	25	77
FG-36658	VHS Harde	8.902	1.067	70.414	64.78	2.634	2.634	315.6217	315.6217	29.444	84.9992
FG-36660	VHS Harde	8.987	1.077	70.408	65.363	2.659	2.659	318.6173	318.6173	37.167	98.9006
FG-37609	3250A	9.05	1.084	70.418	65.829	2.677	2.677	320.7742	320.7742	59.889	139.8002
FG-39007	GANICIN 2	8.984	1.077	73.5	68.21	2.381	2.381	285.3057	285.3057	25.778	78.4004
FG-39017	2.1 DTM E	9.465	1.134	15.499	17.789	3.542	1.256	424.4237	150.5015	8.833	47.8994
FG-39023	2.1 DTM M	9.761	1.17	26.54	30.714	2.154	0.96	258.1052	115.033	35.333	95.5994
FG-39042	GANICIN 2	7.671	0.919	59.018	55.528	3.144	3.144	376.7329	376.7329	14.944	58.8992
FGP31277	PRODUCTI	8.078	0.968	45	37.547	4.443	4.443	532.3869	532.3869	-7	19.4
FGP32564	Low VOC A	8.602	1.031	64	56.869	3.097	3.097	371.1011	371.1011	14.1	57.38
FGP32765	HYBRID PR	7.35	0.881	37.474	32.59	4.566	4.525	547.1255	542.2127	15.556	60.0008
FGP32767	Hybrid Prii	7.816	0.937	37.093	34.097	4.89	4.845	585.9491	580.557	43.333	109.9994
FMB100-5	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
FMB100-5	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
FMB100-G	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
FMB4100-	Nason 483	9.707	1.163	60.935	61.135	1.458	1.107	174.7063	132.6474	26.867	80.3606
FMB4101-	LOW VOC	8.867	1.063	57.999	53.125	1.232	0.798	147.6256	95.62115	-7	19.4
FMB4101-	LOW VOC	8.867	1.063	57.999	53.125	1.232	0.798	147.6256	95.62115	-7	19.4
FMB4102-	FG-37536	8.866	1.062	58.057	53.176	1.231	0.798	147.5058	95.62115	58.833	137.8994
FMB4102-	FG-37536	8.866	1.062	58.057	53.176	1.231	0.798	147.5058	95.62115	58.833	137.8994
FMB4110-	NASON SE	8.344	1	43.983	37.896	4.674	4.674	560.0667	560.0667	49.1	120.38
FMB4110-	NASON SE	8.344	1	43.983	37.896	4.674	4.674	560.0667	560.0667	49.1	120.38
FMB4111-	NASON SE	7.937	0.951	42.165	34.561	4.59	4.59	550.0013	550.0013	18.4	65.12
FMB4111-	NASON SE	7.937	0.951	42.165	34.561	4.59	4.59	550.0013	550.0013	18.4	65.12
FMB4112-	NASON SE	7.839	0.939	42.179	34.147	4.533	4.533	543.1713	543.1713	16.667	62.0006
FMB4112-	NASON SE	7.839	0.939	42.179	34.147	4.533	4.533	543.1713	543.1713	16.667	62.0006
FMB4121-	2K Clearco	8.975	1.075	34.978	33.34	2.256	1.123	270.3275	134.5646	-4.944	23.1008
FMB4121-	2K Clearco	8.975	1.075	34.978	33.34	2.256	1.123	270.3275	134.5646	-4.944	23.1008
FMB4142-	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
FMB4142-	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
FMB4202-	NASON SE	7.839	0.939	42.179	34.147	4.533	4.533	543.1713	543.1713	16.667	62.0006
FMB4242-	2K Clearco	7.702	0.923	35.787	29.297	4.239	2.998	507.9424	359.2383	-9.278	15.2996
FMB4300	Activator F	10.14	1.215	40.69	42.76	1.398	0.737	167.5167	88.31176	26.744	80.1392

FMB4301	Activator F	10.027	1.202	40.134	41.593	1.674	0.914	200.5887	109.521	24	75.2
FMB4302	Activator F	10.036	1.203	40.08	41.361	1.672	0.924	200.3491	110.7192	24	75.2
FMB4310	Nason Sele	8.345	1	44.011	37.92	4.672	4.672	559.8271	559.8271	49.1	120.38
FMB4311	Nason Sele	7.939	0.951	42.223	34.61	4.587	4.587	549.6419	549.6419	18.4	65.12
FMB4312	NASON SE	7.839	0.939	42.179	34.147	4.533	4.533	543.1713	543.1713	16.667	62.0006
FMB4321-	2K Clearco	8.396	1.006	42.228	37.734	2.223	1.234	266.3732	147.8653	-9.777	14.4014
FMB4342-	Nason 475	7.831	0.938	43.318	36.372	3.809	2.957	456.4172	354.3255	-7.278	18.8996
FMB4400-	2.1 DTM P	13.384	1.604	58.169	42.43	2.113	1.266	253.1923	151.6997	17.167	62.9006
FMB4401-	2K Urethai	10.048	1.204	40.153	41.483	1.643	0.905	196.8741	108.4425	37.5	99.5
FMB4501-	2K Activato	7.995	0.958	34.433	28.433	5.242	5.242	628.1279	628.1279	-7	19.4
FMB4600-	1K Acrylic	10.262	1.23	56.598	36.727	4.454	4.454	533.705	533.705	8.278	46.9004
FMS-4059-	National R	7.285	0.873	3.55	2.431	7.026	7.026	841.8975	841.8975	22.167	71.9006
FMS40451	Low VOC F	10.313	1.236	2.399	2.326	0	0	0	0	6.444	43.5992
FMS40563	HIGH TEM	11.138	1.335	2.197	2.3	0	0	0	0	43	109.4
FPL100-1	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
FPL100-5	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
FPL100-53	Low VOC C	6.6	0.791	0	0	6.203	0.198	743.2807	23.72555	-17.544	0.4208
FS4975-Q	ChemSpec	9.901	1.186	43.176	44.158	1.779	1.107	213.1705	132.6474	45.222	113.3996
FS9000	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
FS9075	MP4075-B	8.136	0.975	43.173	36.284	4.624	4.624	554.0754	554.0754	58.833	137.8994
FTC-01	IMRON 1.8	8.737	1.047	39.345	36.107	1.889	0.894	226.3513	107.1244	101	213.8
G2-4500S	G2-4500S	7.933	0.951	47.705	40.781	3.917	3.579	469.3584	428.8573	0.222	32.3996
G2-4507S	ChromaCle	8.817	1.056	73.512	66.984	2.336	2.336	279.9135	279.9135	32.278	90.1004
G2-4508S	ChromaCle	8.816	1.056	73.477	66.941	2.338	2.338	280.1532	280.1532	32.278	90.1004
G2-4509S	ULTRA PRO	8.806	1.055	73.358	66.76	2.346	2.346	281.1118	281.1118	41.556	106.8008
G2-4700S	ChromaCle	7.987	0.957	50.372	42.915	3.78	3.534	452.9423	423.4651	5	41
G2-7779S	Chromacle	7.694	0.922	38.945	31.891	4.246	3.433	508.7812	411.3627	-5.556	21.9992
G5110EF	IMRON ELI	9.439	1.131	55.596	41.129	3.934	3.59	471.3955	430.1753	-7	19.4
G9900S	BLACK BAS	7.882	0.944	29.434	23.189	5.554	5.537	665.5136	663.4766	7.778	46.0004
GBM01	GBM01 - V	10.221	1.225	51.578	32.413	4.934	4.893	591.2215	586.3086	20.722	69.2996
GBM02	GBM02 - V	8.115	0.972	36.328	29.303	5.144	5.066	616.3849	607.0385	18.167	64.7006
GBM03	GBM03 - C	8.686	1.041	38.025	26.027	5.381	5.37	644.7837	643.4656	23	73.4
GBM05	GBM05 - B	7.96	0.954	31.945	26.021	5.414	5.397	648.738	646.7009	22.222	71.9996
GBM07	GBM07 - B	7.928	0.95	31.8	26.02	5.399	5.362	646.9406	642.507	22.167	71.9006
GBM1001	GBM1001	8.394	1.006	35.609	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1002	GBM1002	8.4	1.007	35.695	26.063	5.393	5.353	646.2216	641.4286	22.444	72.3992
GBM1003	GBM1003	8.394	1.006	35.609	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1004	GBM1004	8.415	1.008	35.767	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1005	GBM1005	8.405	1.007	35.691	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1006	GBM1006	8.405	1.007	35.691	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1007	GBM1007	8.415	1.008	35.767	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1008	GBM1008	8.424	1.009	35.84	26.018	5.396	5.355	646.5811	641.6682	22.444	72.3992
GBM1009	GBM1009	8.394	1.006	35.609	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1011	GBM1011	8.405	1.007	35.691	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1012	GBM1012	8.405	1.007	35.691	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1013	GBM1013	8.433	1.01	35.91	26.018	5.396	5.355	646.5811	641.6682	22.444	72.3992
GBM1014	GBM1014	8.415	1.008	35.767	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1015	GBM1015	8.392	1.006	35.592	26.018	5.396	5.356	646.5811	641.7881	22.444	72.3992
GBM1016	GBM1016	8.473	1.015	36.093	25.991	5.406	5.365	647.7794	642.8665	22.444	72.3992
GBM1020	GBM1020	8.441	1.012	35.975	26.018	5.395	5.355	646.4613	641.6682	22.444	72.3992
GBM1021	GBM1021	8.464	1.014	36.189	26.065	5.392	5.351	646.1018	641.1889	22.444	72.3992
GBM1022	GBM1022	8.479	1.016	36.3	26.065	5.392	5.351	646.1018	641.1889	22.444	72.3992
GBM1023	GBM1023	8.471	1.015	36.245	26.064	5.391	5.351	645.982	641.1889	22.444	72.3992
GBM1024	GBM1024	8.471	1.015	36.206	26.018	5.395	5.354	646.4613	641.5484	22.444	72.3992
GBM1025	GBM1025	8.478	1.016	36.257	26.018	5.395	5.354	646.4613	641.5484	22.444	72.3992

GBM1060	GBM1060	6.859	0.822	0.002	0.002	6.859	6.859	821.8865	821.8865	-6.111	21.0002
GBM1070	GBM1070	6.862	0.822	0.001	0.001	6.876	6.519	823.9236	781.1457	-1.778	28.7996
GBM1080	GBM1080	6.957	0.834	0.002	0.002	6.957	6.957	833.6295	833.6295	-1.722	28.9004
GBM1090	GBM1090	6.847	0.82	0.001	0.001	6.847	6.847	820.4486	820.4486	-2.889	26.7998
GBM11	GBM11 - N	8.128	0.974	33.664	26.004	5.383	5.342	645.0234	640.1105	22.389	72.3002
GBM13	GBM13 - N	8.142	0.976	34.01	26.04	5.364	5.323	642.7467	637.8338	22.611	72.6998
GBM14	GBM14 - C	8.13	0.974	33.542	26.037	5.394	5.354	646.3414	641.5484	22.5	72.5
GBM16	GBM16 - N	8.115	0.972	33.539	26.027	5.384	5.344	645.1432	640.3501	22.556	72.6008
GBM1725	GBM1725	8.346	1	35.226	26.017	5.397	5.358	646.7009	642.0277	22.389	72.3002
GBM1726	GBM1726	8.3	0.995	34.864	26.017	5.398	5.359	646.8207	642.1475	22.389	72.3002
GBM1732	GBM1732	8.359	1.002	35.331	26.017	5.397	5.357	646.7009	641.9079	22.444	72.3992
GBM1737	GBM1737	7.919	0.949	31.798	26.022	5.391	5.346	645.982	640.5898	20.222	68.3996
GBM1795	GBM1795	8.358	1.002	35.355	25.982	5.394	5.355	646.3414	641.6682	22.444	72.3992
GBM1796	GBM1796	8.365	1.002	35.381	26.018	5.396	5.357	646.5811	641.9079	22.444	72.3992
GBM18	GBM18 - F	8.188	0.981	34.216	26.312	5.378	5.341	644.4242	639.9907	22.389	72.3002
GBM19	GBM19 - B	8.083	0.968	33.236	26.034	5.387	5.346	645.5027	640.5898	22.444	72.3992
GBM20	GBM20 - V	7.965	0.954	31.904	25.958	5.409	5.39	648.1388	645.8621	22.167	71.9006
GBM2020	GBM2020	7.907	0.948	31.571	26.021	5.391	5.31	645.982	636.2761	18.611	65.4998
GBM21	GBM21 - II	7.981	0.956	32.196	26.02	5.409	5.4	648.1388	647.0604	22.278	72.1004
GBM26	GBM26 - C	7.99	0.957	32.425	25.774	5.399	5.399	646.9406	646.9406	23.167	73.7006
GBM27	GBM27 - T	7.98	0.956	32.795	25.982	5.358	5.339	642.0277	639.751	20.556	69.0008
GBM28	GBM28 - R	7.997	0.958	32.208	25.883	5.416	5.397	648.9776	646.7009	22.111	71.7998
GBM29	GBM29 - P	8.073	0.967	32.677	25.923	5.433	5.425	651.0147	650.0561	22.222	71.9996
GBM30	GBM30 - B	8.084	0.969	32.974	25.922	5.416	5.407	648.9776	647.8992	22.167	71.9006
GBM31	GBM31 - B	7.953	0.953	32.014	26.02	5.396	5.347	646.5811	640.7096	22.222	71.9996
GBM32	GBM32 - Y	8.113	0.972	33.924	26.07	5.357	5.345	641.9079	640.47	21.778	71.2004
GBM33	GBM33 - C	7.973	0.955	32.769	26.062	5.359	5.353	642.1475	641.4286	22	71.6
GBM41	GBM41 - C	9.162	1.098	45.882	32.026	4.939	4.887	591.8206	585.5897	20.222	68.3996
GBM43	GBM43 - B	8.328	0.998	42.239	34.023	4.791	4.744	574.0864	568.4545	20.278	68.5004
GBM45	GBM45 - T	8.01	0.96	33.268	26.115	5.342	5.328	640.1105	638.4329	20.722	69.2996
GBM46	GBM46 - C	8.296	0.994	42.069	34.02	4.794	4.765	574.4458	570.9709	22.778	73.0004
GBM50	GBM50 - B	8.285	0.993	41.984	34.023	4.78	4.712	572.7683	564.6201	17.611	63.6998
GBM53	GBM53 - R	8.37	1.003	42.253	34.022	4.819	4.782	577.4415	573.0079	22.167	71.9006
GBM61	GBM61 - S	7.954	0.953	32.583	26.281	5.361	5.354	642.3872	641.5484	21.556	70.8008
GBM62	GBM62 - T	7.898	0.946	32.238	26.788	5.347	5.327	640.7096	638.3131	21.167	70.1006
GBM64	GBM64 - N	8.016	0.961	32.121	25.635	5.433	5.398	651.0147	646.8207	20.778	69.4004
GBM66	GBM66 - V	8.014	0.96	32.568	26.05	5.402	5.392	647.3001	646.1018	22.333	72.1994
GBM70	GBM70 - R	7.926	0.95	31.797	26.022	5.394	5.343	646.3414	640.2303	19.944	67.8992
GBM78	GBM78 - C	8.149	0.976	34.128	26.021	5.358	5.316	642.0277	636.995	22.333	72.1994
GBM79	GBM79 - C	8.131	0.974	33.921	25.988	5.363	5.321	642.6268	637.5941	22.278	72.1004
GBM81	GBM81 - Y	9.477	1.136	49.04	34.024	4.818	4.789	577.3217	573.8467	22.5	72.5
GBM82	GBM82 - Y	8.244	0.988	37.952	30.026	5.091	5.015	610.0342	600.9274	18.611	65.4998
GBM84	GBM84 - R	8.188	0.981	37.536	30.024	5.089	5.007	609.7945	599.9688	18.333	64.9994
GBM85	GBM85 - T	8.101	0.971	33.333	26.08	5.4	5.397	647.0604	646.7009	20.611	69.0998
GBM86	GBM86 - C	8.252	0.989	41.529	34.034	4.812	4.782	576.6027	573.0079	22.1	71.78
GBM90	GBM90 - Y	8.3	0.995	35.253	26.022	5.373	5.368	643.8251	643.226	23.111	73.5998
GBM91	GBM91 - T	8.282	0.992	35.068	26.02	5.374	5.36	643.9449	642.2674	23	73.4
GBM93	GBM93 - T	7.944	0.952	32.446	26.041	5.36	5.338	642.2674	639.6312	21.167	70.1006
GBM94	GBM94 - E	8.162	0.978	33.929	26.036	5.384	5.344	645.1432	640.3501	22.389	72.3002
GBM95	GBM95 - B	8.144	0.976	33.754	26.039	5.386	5.346	645.3828	640.5898	22.556	72.6008
GBM962	GBM962 -	8.046	0.964	32.627	26.019	5.412	5.37	648.4983	643.4656	22.278	72.1004
GBM97	GBM97 - F	8.094	0.97	33.306	25.984	5.389	5.348	645.7423	640.8294	22.278	72.1004
GBM98	GBM98 - N	8.093	0.97	33.351	26.004	5.385	5.344	645.263	640.3501	22.278	72.1004
GBP01	H/S WHITE	10.142	1.215	50.591	31.569	5.009	5.007	600.2084	599.9688	21.944	71.4992
GBP02	L/S WHITE	7.925	0.95	31.232	25.574	5.448	5.445	652.812	652.4526	20.611	69.0998

GBP03	CRYSTALLI	8.633	1.034	34.295	21.823	5.671	5.668	679.5332	679.1738	21.167	70.1006
GBP05	H/S BLACK	7.773	0.931	26.474	21.746	5.714	5.711	684.6858	684.3263	19	66.2
GBP07	L/S BLACK	7.755	0.929	26.308	21.977	5.713	5.71	684.5659	684.2065	21.056	69.9008
GBP1001	WHITE PEAF	8.222	0.985	30.446	21.827	5.718	5.715	685.1651	684.8056	20	68
GBP1002	SATIN WH	8.228	0.986	30.495	21.827	5.718	5.715	685.1651	684.8056	20	68
GBP1003	BLUE PEAF	8.222	0.985	30.446	21.827	5.718	5.715	685.1651	684.8056	20	68
GBP1004	SATIN BLU	8.243	0.988	30.616	21.826	5.718	5.715	685.1651	684.8056	20.056	68.1008
GBP1005	LILAC PEAF	8.229	0.986	30.533	21.862	5.715	5.713	684.8056	684.5659	20	68
GBP1006	BLUE GREEN	8.233	0.987	30.533	21.827	5.718	5.715	685.1651	684.8056	20	68
GBP1007	GREEN PEAF	8.243	0.988	30.616	21.826	5.718	5.715	685.1651	684.8056	20.056	68.1008
GBP1008	SATIN GREEN	8.253	0.989	30.694	21.826	5.719	5.716	685.2849	684.9254	20.111	68.1998
GBP1009	GOLD PEAF	8.222	0.985	30.446	21.827	5.718	5.715	685.1651	684.8056	20	68
GBP1011	COPPER PEAF	8.233	0.987	30.533	21.827	5.718	5.715	685.1651	684.8056	20	68
GBP1012	RED PEARL	8.393	1.006	31.886	21.833	5.716	5.713	684.9254	684.5659	19.778	67.6004
GBP1013	SATIN RED	8.434	1.011	32.205	21.831	5.717	5.714	685.0452	684.6858	19.889	67.8002
GBP1014	RUTILE RED	8.398	1.006	31.998	21.925	5.71	5.707	684.2065	683.847	19.833	67.6994
GBP1015	WHITE FIN	8.22	0.985	30.428	21.827	5.718	5.715	685.1651	684.8056	20	68
GBP1016	SATIN GOLD	8.314	0.996	31.266	22.035	5.713	5.711	684.5659	684.3263	20.389	68.7002
GBP1020	CRYSTAL S	8.283	0.993	30.948	21.825	5.718	5.716	685.1651	684.9254	20.167	68.3006
GBP1021	GALAXY BLUE	8.293	0.994	31.024	21.824	5.719	5.716	685.2849	684.9254	20.167	68.3006
GBP1022	STELLAR GREEN	8.308	0.995	31.144	21.824	5.719	5.717	685.2849	685.0452	20.222	68.3996
GBP1023	SUNBEAM	8.3	0.995	31.085	21.824	5.719	5.716	685.2849	684.9254	20.222	68.3996
GBP1024	RADIANT F	8.49	1.017	32.641	21.829	5.718	5.715	685.1651	684.8056	20	68
GBP1025	FIRESIDE C	8.311	0.996	31.228	21.893	5.714	5.712	684.6858	684.4461	20.278	68.5004
GBP1075	GBP MEDIUM	7.152	0.857	0.001	0.001	7.152	7.152	856.9956	856.9956	27.389	81.3002
GBP1085	GBP SLOW	7.154	0.857	0.004	0.003	7.154	7.154	857.2352	857.2352	25.389	77.7002
GBP1095	GBP VERY	7.154	0.857	0.003	0.003	7.154	7.154	857.2352	857.2352	37.778	100.0004
GBP1099	GBP SUPER	7.151	0.857	0.003	0.003	7.151	7.151	856.8757	856.8757	33.944	93.0992
GBP11	MEDIUM /	7.971	0.955	28.373	21.799	5.708	5.705	683.9668	683.6073	20.722	69.2996
GBP13	MEDIUM C	7.976	0.956	28.655	21.836	5.689	5.686	681.6901	681.3306	20.722	69.2996
GBP14	COARSE AI	7.989	0.957	28.417	21.842	5.718	5.715	685.1651	684.8056	20.389	68.7002
GBP16	MEDIUM /	7.962	0.954	28.283	21.824	5.709	5.706	684.0866	683.7272	20.667	69.2006
GBP1725	BT VIOLA F	8.173	0.979	30.038	21.829	5.717	5.714	685.0452	684.6858	19.833	67.6994
GBP1726	SUNRISE E	8.128	0.974	29.655	21.832	5.717	5.714	685.0452	684.6858	19.722	67.4996
GBP1732	CS ARCTIC	8.187	0.981	30.151	21.829	5.717	5.715	685.0452	684.8056	19.889	67.8002
GBP1737	SPECTRAFI	7.754	0.929	26.351	22.016	5.709	5.706	684.0866	683.7272	20.889	69.6002
GBP1795	SILVER GL	8.185	0.981	30.127	21.77	5.718	5.715	685.1651	684.8056	20.111	68.1998
GBP1796	WHITE GL	8.193	0.982	30.204	21.829	5.717	5.715	685.0452	684.8056	19.889	67.8002
GBP18	FLOP ADJL	8.034	0.963	28.927	21.843	5.709	5.707	684.0866	683.847	19.111	66.3998
GBP19	BRIGHT FII	7.924	0.95	27.906	21.833	5.711	5.709	684.3263	684.0866	20.5	68.9
GBP20	VIOLET TIM	7.797	0.934	26.603	21.944	5.707	5.684	683.847	681.091	20.778	69.4004
GBP2020	P/B ADJUS	7.591	0.91	24.934	20.621	5.697	5.694	682.6487	682.2892	25.778	78.4004
GBP21	INDO BLUE	8.33	0.998	44.027	36.721	4.663	4.663	558.7486	558.7486	20.778	69.4004
GBP26	ORGANIC I	7.834	0.939	27.383	21.81	5.688	5.685	681.5703	681.2108	21.556	70.8008
GBP27	TRANSPAR	7.81	0.936	27.61	21.801	5.652	5.65	677.2566	677.0169	19.556	67.2008
GBP28	RED SHAD	8.294	0.994	43.051	35.067	4.723	4.723	565.9382	565.9382	18.722	65.6996
GBP29	PHTALO BI	7.927	0.95	27.869	21.983	5.717	5.714	685.0452	684.6858	19.889	67.8002
GBP30	BLUE SHAI	8.692	1.042	46.88	37.033	4.616	4.614	553.1168	552.8772	20.278	68.5004
GBP3030	TINT BALA	7.578	0.908	17.727	14.695	6.233	6.229	746.8755	746.3962	20.444	68.7992
GBP31	L/S BLUE S	8.404	1.007	49.314	42.293	4.259	4.259	510.3389	510.3389	22.5	72.5
GBP32	YELLOW SI	8.92	1.069	50.511	37.568	4.414	4.414	528.912	528.912	21.222	70.1996
GBP33	GREEN GO	8.257	0.989	44.297	35.378	4.599	4.599	551.0798	551.0798	20.722	69.2996
GBP41	GREEN SH	9.243	1.108	43.536	28.554	5.217	5.214	625.1322	624.7728	22.556	72.6008
GBP43	BRIGHT YE	8.167	0.979	36.222	28.604	5.207	5.205	623.934	623.6943	24.056	75.3008
GBP45	TRANSPAR	7.851	0.941	27.984	21.899	5.653	5.65	677.3764	677.0169	19.611	67.2998

GBP46	ORANGE Y	8.127	0.974	35.981	28.58	5.201	5.199	623.215	622.9754	21.333	70.3994
GBP50	BRILLIANT	8.117	0.973	35.73	28.562	5.21	5.19	624.2935	621.8969	18.389	65.1002
GBP53	RED ORAN	8.219	0.985	36.355	28.578	5.229	5.227	626.5702	626.3305	20.611	69.0998
GBP61	SCARLET T	7.789	0.933	27.187	22.096	5.67	5.667	679.4134	679.0539	20.167	68.3006
GBP62	TRANSPAR	7.719	0.925	26.923	22.81	5.637	5.621	675.4592	673.5419	19.556	67.2008
GBP64	MAGENTA	7.891	0.946	27.665	21.872	5.707	5.704	683.847	683.4875	18.556	65.4008
GBP66	VIOLET TIM	8.327	0.998	41.481	33.453	4.873	4.873	583.9121	583.9121	17.222	62.9996
GBP70	L/S RED SF	8.19	0.981	47.474	41.136	4.302	4.302	515.4915	515.4915	21.222	70.1996
GBP78	GOLD ALU	7.986	0.957	28.805	21.811	5.684	5.682	681.091	680.8513	20.667	69.2006
GBP79	ORANGE A	7.973	0.955	28.685	21.815	5.685	5.682	681.2108	680.8513	20.611	69.0998
GBP81	H/S YELLO	9.491	1.137	44.912	28.571	5.227	5.224	626.3305	625.971	21.556	70.8008
GBP82	L/S YELLO	8.09	0.969	32.66	25.576	5.445	5.441	652.4526	651.9733	21.111	69.9998
GBP84	RED OXIDE	8.027	0.962	32.134	25.578	5.446	5.443	652.5724	652.2129	20.556	69.0008
GBP85	TRANSPAR	8.522	1.021	42.808	33.046	4.874	4.874	584.0319	584.0319	13.944	57.0992
GBP86	GBP86 - O	8.062	0.966	35.423	28.583	5.205	5.202	623.6943	623.3349	23.444	74.1992
GBP90	YELLOW TI	8.222	0.985	30.923	21.81	5.678	5.676	680.372	680.1324	21.889	71.4002
GBP91	TRANSOXI	8.18	0.98	30.421	21.774	5.69	5.687	681.8099	681.4505	21.833	71.2994
GBP93	TRANSPAR	8.148	0.976	44.271	35.772	4.541	4.541	544.1299	544.1299	19.722	67.4996
GBP94	EXTRA CO	8.007	0.959	28.714	21.84	5.707	5.704	683.847	683.4875	20.333	68.5994
GBP95	BRIGHT CC	7.993	0.958	28.56	21.841	5.709	5.706	684.0866	683.7272	20.444	68.7992
GBP962	ULTRA BRI	7.928	0.95	27.924	22.238	5.713	5.71	684.5659	684.2065	20.444	68.7992
GBP97	BRIGHT FII	7.931	0.95	27.943	21.779	5.714	5.711	684.6858	684.3263	20.5	68.9
GBP98	BRIGHT M	7.927	0.95	27.969	21.801	5.709	5.706	684.0866	683.7272	20.5	68.9
GCM01	GCM01 - V	13.274	1.591	69.495	44.5	4.006	3.94	480.023	472.1144	17.444	63.3992
GCM02	GCM02 - V	8.477	1.016	51.954	43.831	3.943	3.749	472.4739	449.2277	9.222	48.5996
GCM03	GCM03 - C	10.423	1.249	56.002	36.062	4.561	4.506	546.5264	539.936	22.222	71.9996
GCM05	GCM05 - B	8.311	0.996	47.875	41.355	4.279	4.181	512.7355	500.9925	18.167	64.7006
GCM07	GCM07 - B	8.107	0.971	47.996	42.005	4.09	3.885	490.0883	465.524	10.278	50.5004
GCM1001	GCM1001	9.442	1.131	52.872	38.735	4.372	4.22	523.8793	505.6657	13.278	55.9004
GCM1002	GCM1002	9.445	1.132	52.958	38.816	4.366	4.214	523.1603	504.9468	13.167	55.7006
GCM1003	GCM1003	9.441	1.131	52.861	38.725	4.373	4.221	523.9991	505.7855	13.278	55.9004
GCM1004	GCM1004	9.494	1.138	52.964	38.509	4.388	4.235	525.7965	507.4631	13.167	55.7006
GCM1005	GCM1005	9.472	1.135	53.005	38.712	4.374	4.223	524.1189	506.0252	13.222	55.7996
GCM1006	GCM1006	8.629	1.034	51.623	42.402	4.06	3.877	486.4936	464.5654	9.611	49.2998
GCM1007	GCM1007	9.489	1.137	52.861	38.412	4.396	4.242	526.7551	508.3019	13.278	55.9004
GCM1009	GCM1009	9.441	1.131	52.861	38.725	4.373	4.221	523.9991	505.7855	13.278	55.9004
GCM1011	GCM1011	9.462	1.134	52.77	38.478	4.392	4.238	526.2758	507.8226	13.389	56.1002
GCM1012	GCM1012	9.463	1.134	52.776	38.485	4.391	4.238	526.156	507.8226	13.389	56.1002
GCM1014	GCM1014	9.469	1.135	52.964	38.666	4.376	4.224	524.3586	506.145	13.167	55.7006
GCM1020	GCM1020	9.557	1.145	52.964	38.1	4.419	4.263	529.5111	510.8182	13.167	55.7006
GCM1021	GCM1021	9.594	1.15	52.958	37.854	4.437	4.281	531.668	512.9751	13.167	55.7006
GCM1023	GCM1023	9.611	1.152	52.964	37.75	4.444	4.288	532.5067	513.8139	13.167	55.7006
GCM1024	GCM1024	9.627	1.154	52.964	37.644	4.452	4.295	533.4654	514.6527	13.167	55.7006
GCM11	GCM11 - N	8.876	1.064	48.002	35.203	4.582	4.506	549.0427	539.936	21.611	70.8998
GCM120	Integrated	8.152	0.977	44.416	37.054	4.403	4.148	527.5939	497.0382	4.111	39.3998
GCM122	2.8 Integra	8.701	1.043	43.324	38.691	3.335	2.353	399.6197	281.9506	-3.278	26.0996
GCM13	GCM13 - N	8.834	1.059	48.002	34.728	4.559	4.483	546.2867	537.18	21.278	70.3004
GCM14	GCM14 - C	8.851	1.061	48.002	36.161	4.568	4.491	547.3652	538.1386	21.444	70.5992
GCM16	GCM16 - N	8.834	1.058	47.799	36.133	4.57	4.476	547.6048	536.3412	18.722	65.6996
GCM19	GCM19 - B	8.943	1.072	48.001	35.099	4.617	4.539	553.2366	543.8902	22	71.6
GCM20	GCM20 - V	8.097	0.97	39.002	32.815	4.874	4.774	584.0319	572.0493	21.889	71.4002
GCM2005	GCM Fast-	8.068	0.967	43.202	36.492	4.374	3.971	524.1189	475.829	2.944	37.2992
GCM2006	GCM Fast-	9.915	1.188	56.177	39.33	4.131	3.773	495.0012	452.1035	4	39.2
GCM201	GCM 2.8 V	8.666	1.038	45.947	40.701	3.355	2.512	402.0162	301.0029	-2.389	27.6998
GCM20R	FAST REDL	6.799	0.815	0.002	0.002	6.799	6.799	814.697	814.697	-6	21.2

GCM21	GCM21 - II	8.243	0.988	45.002	38.015	4.488	4.391	537.7791	526.156	19	66.2
GCM22R	GCM SLOV	6.797	0.814	0.002	0.002	6.797	6.797	814.4573	814.4573	0.333	32.5994
GCM250	GCM 2.8 V	11.181	1.34	55.999	40.763	3.296	2.45	394.9465	293.5737	4.389	39.9002
GCM26	GCM26 - C	8.185	0.981	44.997	37.568	4.445	4.328	532.6266	518.6069	19.556	67.2008
GCM27	GCM27 - T	8.091	0.97	38.569	30.04	4.965	4.949	594.9361	593.0189	20.667	69.2006
GCM28	GCM28 - R	8.293	0.994	45.012	37.354	4.541	4.497	544.1299	538.8575	21.222	70.1996
GCM29	GCM29 - P	8.516	1.02	46.5	38.165	4.532	4.478	543.0514	536.5808	22.667	72.8006
GCM29R	GCM VERY	6.798	0.815	0.004	0.003	6.798	6.798	814.5771	814.5771	-0.222	31.6004
GCM30	GCM30 - B	8.446	1.012	39.999	30.706	5.06	5.037	606.3196	603.5636	24.5	76.1
GCM31	GCM31 - B	8.194	0.982	47.998	41.408	4.152	3.969	497.5176	475.5894	11.889	53.4002
GCM318	GCM318 A	6.89	0.826	1.33	1.05	7.64	1.374	915.4706	164.6409	-15.556	3.9992
GCM32	GCM32 - Y	8.502	1.019	42.201	31.028	4.893	4.831	586.3086	578.8794	20.5	68.9
GCM33	GCM33 - C	8.258	0.99	48.064	39.449	4.243	4.159	508.4217	498.3563	17.722	63.8996
GCM405	GCM Uretl	8.257	0.989	46.569	38.741	4.301	4.1	515.3716	491.2866	6.611	43.8998
GCM41	GCM41 - C	11.729	1.405	60	34.085	4.686	4.672	561.5046	559.8271	9.722	49.4996
GCM43	GCM43 - B	8.597	1.03	45	34.879	4.712	4.671	564.6201	559.7072	26.389	79.5002
GCM45	GCM45 - T	8.174	0.979	40.116	30.971	4.878	4.829	584.5112	578.6398	17.778	64.0004
GCM450	GCM Uretl	10.557	1.265	59.043	39.971	4.256	4.132	509.9795	495.121	13.056	55.5008
GCM46	GCM46 - C	8.675	1.039	49.961	39.88	4.336	4.326	519.5655	518.3673	32	89.6
GCM50	GCM50 - B	8.462	1.014	42	32.316	4.879	4.797	584.6311	574.8053	15.222	59.3996
GCM501	GCM501 A	7.899	0.946	19.189	17.449	2.72	0.768	325.9267	92.02637	-8.6	16.52
GCM53	GCM53 - R	8.608	1.031	48.001	38.825	4.44	4.367	532.0274	523.2801	20.222	68.3996
GCM56H	LOW VOC	9.114	1.092	77.421	73.106	0.891	0.74	106.765	88.67124	-0.333	31.4006
GCM60R	LO VOC FA	7.294	0.874	0	0	0	0	0	0	-15	5
GCM61	GCM61 - S	8.151	0.977	44.997	37.566	4.449	4.377	533.1059	524.4784	17.722	63.8996
GCM62	GCM62 - T	7.907	0.947	40.031	34.997	4.723	4.675	565.9382	560.1866	18.611	65.4998
GCM64	GCM64 - N	8.377	1.004	48.778	41.035	4.228	4.115	506.6243	493.084	14.056	57.3008
GCM66	GCM66 - V	8.447	1.012	50.048	42.081	4.166	4.075	499.1951	488.291	15.389	59.7002
GCM66R	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
GCM68R	LOW VOC	11.15	1.336	0	0	0	0	0	0	42.778	109.0004
GCM70	GCM70 - R	8.122	0.973	48.003	41.871	4.104	3.908	491.7659	468.28	10.833	51.4994
GCM70R	Low VOC	10.982	1.316	6	7.419	0	0	0	0	43.111	109.5998
GCM81	GCM81 - Y	10.4	1.246	59.85	42.837	4.11	4.007	492.4849	480.1428	18.111	64.5998
GCM82	GCM82 - Y	8.566	1.026	54.97	46.893	3.703	3.507	443.7157	420.2298	9.667	49.4006
GCM82B	GCM 2.8 V	8.883	1.064	48.932	44.617	2.315	1.519	277.3972	182.0157	-5.778	21.5996
GCM84	GCM84 - R	8.798	1.054	52.003	41.847	4.116	3.939	493.2038	471.9946	11.056	51.9008
GCM85	GCM85 - T	8.571	1.027	48.785	39.621	4.352	4.279	521.4828	512.7355	14.889	58.8002
GCM86	GCM86 - C	8.5	1.019	47.933	39.405	4.409	4.377	528.3128	524.4784	23.944	75.0992
GCM90	GCM90 - Y	9.331	1.118	53.926	40.125	4.264	4.199	510.9381	503.1494	25.111	77.1998
GCM90B	GCM ENA	7.766	0.931	43.699	35.63	3.821	3.113	457.8551	373.0183	-9.278	15.2996
GCM91	GCM91 - T	8.999	1.078	47.94	35.037	4.651	4.57	557.3107	547.6048	24.056	75.3008
GCM93	GCM93 - T	8.176	0.98	47.574	39.587	4.249	4.182	509.1407	501.1123	16.833	62.2994
GCM94	GCM94 - E	8.947	1.072	50.003	37.361	4.431	4.344	530.949	520.5241	18.556	65.4008
GH01	GH01 HS V	10.874	1.303	35.564	26.083	2.104	0.765	252.1139	91.66689	-6.667	19.9994
GH03	GH03 CRY	10.163	1.218	33.493	26.112	2.538	1.034	304.1184	123.9001	-6.667	19.9994
GH05	GH05 HS B	9.184	1.1	27.489	26.103	2.626	1.082	314.6631	129.6517	-6.667	19.9994
GH07	GH07 LS B	9.324	1.117	26.175	25.995	1.716	0.592	205.6214	70.93699	-6.667	19.9994
GH08	GH08 HS V	10.915	1.308	35.682	26.064	2.006	0.719	240.371	86.15489	-6.667	19.9994
GH09	GH02 LS V	9.483	1.136	27.164	26.109	1.596	0.541	191.2423	64.82587	-6.667	19.9994
GH10	GH10 FINE	9.467	1.134	27.802	25.968	2.055	0.761	246.2424	91.18759	19.999	67.9982
GH1001	GH1001 W	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
GH1002	GH1002 RI	10.028	1.202	29.846	26.349	1.077	0.346	129.0526	41.4598	-6.667	19.9994
GH1003	GH1003 BI	10.118	1.212	29.846	25.833	1.124	0.349	134.6844	41.81927	-6.667	19.9994
GH1004	GH1004 BI	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
GH1005	GH1005 G	10.073	1.207	30.125	26.559	0.846	0.256	101.3728	30.67546	-6.667	19.9994

GH1006	GH1006 C	10.13	1.214	29.846	25.934	1.097	0.349	131.4491	41.81927	-6.667	19.9994
GH1007	GH1007 VI	10.118	1.212	29.846	25.857	1.12	0.349	134.2051	41.81927	-6.667	19.9994
GH1009	GH1009 SL	10.047	1.204	29.846	26.205	1.086	0.346	130.131	41.4598	-6.667	19.9994
GH1010	GH1010 RI	10.078	1.208	29.846	26.171	1.101	0.347	131.9284	41.57962	-6.667	19.9994
GH1011	GH1011 FI	10.118	1.212	29.846	26.018	1.092	0.349	130.85	41.81927	-6.667	19.9994
GH1012	GH1012 FI	10.142	1.215	29.846	25.746	1.121	0.349	134.3249	41.81927	-6.667	19.9994
GH1014	GH1014 RI	10.042	1.203	29.846	26.223	1.117	0.346	133.8456	41.4598	-6.667	19.9994
GH1018	GH1018 M	10.042	1.203	29.846	26.408	1.09	0.346	130.6103	41.4598	-6.667	19.9994
GH1020	GH1020 CI	10.09	1.209	29.846	25.66	1.131	0.348	135.5232	41.69945	-6.667	19.9994
GH1021	GH1021 G	10.104	1.211	29.846	25.461	1.145	0.348	137.2008	41.69945	-6.667	19.9994
GH1023	GH1023 RI	10.104	1.211	29.846	25.54	1.138	0.348	136.362	41.69945	-6.667	19.9994
GH1024	GH1024 G	10.076	1.207	29.846	26.037	1.091	0.347	130.7302	41.57962	-6.667	19.9994
GH1025	GH1025 G	10.076	1.207	29.846	26.033	1.091	0.347	130.7302	41.57962	-6.667	19.9994
GH1028	GH1028 RI	10.061	1.206	29.846	26.283	1.095	0.347	131.2095	41.57962	-6.667	19.9994
GH1065	GRASSHOF	8.502	1.019	0.001	0.001	7.927	0.553	949.8607	66.26378	-13.944	6.9008
GH1075	GRASSHOF	9.201	1.102	0.001	0.001	7.927	0.598	949.8607	71.65595	-10.278	13.4996
GH1085	GRASSHOF	9.957	1.193	0.001	0.001	7.927	0.622	949.8607	74.53177	2	35.6
GH1095	GRASSHOF	10.893	1.305	0.001	0.001	7.903	0.626	946.9849	75.01108	1.889	35.4002
GH11	GH11 MEC	9.498	1.138	28.114	25.929	2.162	0.818	259.0638	98.01767	19.999	67.9982
GH13	GH13 MEC	9.497	1.138	28.272	25.889	2.176	0.818	260.7414	98.01767	19.999	67.9982
GH14	GH14 COA	9.539	1.143	28.744	26.576	2.044	0.775	244.9243	92.86515	19.999	67.9982
GH16	GH16 MEC	9.491	1.137	28.114	26.021	2.158	0.817	258.5845	97.89784	19.999	67.9982
GH18	GH18 FLO	9.677	1.16	26.924	26.108	0.622	0.18	74.53177	21.56868	-6.667	19.9994
GH19	GH19 BRIC	9.485	1.137	27.911	26.201	1.983	0.728	237.615	87.23333	19.999	67.9982
GH20	GH20 VIOL	9.239	1.107	27.076	26.15	2.545	1.022	304.9572	122.4622	-6.667	19.9994
GH2020	GH2020 P/	9.285	1.113	26.075	26.013	1.42	0.467	170.1529	55.95874	-6.667	19.9994
GH21	GH21 IND	9.363	1.122	27.009	26.034	2.418	0.943	289.7393	112.9959	-6.667	19.9994
GH26	GH26 ORG	9.292	1.113	27.368	26.105	2.358	0.93	282.5497	111.4382	-6.667	19.9994
GH27	GH27 TRAI	9.078	1.088	29.797	28.153	2.476	1.073	296.6892	128.5733	-6.667	19.9994
GH28	GH28 RED	9.308	1.115	27.129	26.047	2.431	0.953	291.297	114.1942	-6.667	19.9994
GH29	GH29 PHA	9.49	1.137	27.468	26.118	2.423	0.953	290.3384	114.1942	-3.5	25.7
GH30	GH30 BLUI	9.31	1.116	27.919	26.04	2.584	1.043	309.6304	124.9785	-6.667	19.9994
GH31	GH31 LS B	9.324	1.117	26.837	26.086	1.993	0.723	238.8132	86.6342	-6.667	19.9994
GH32	GH32 YELL	9.324	1.117	28.763	26.083	2.456	0.985	294.2927	118.0286	-6.667	19.9994
GH33	GH33 GRE	9.226	1.106	27.672	26.15	2.466	0.994	295.4909	119.107	-6.667	19.9994
GH41	GH41 GRE	10.636	1.274	35.8	25.933	2.406	0.941	288.3014	112.7563	-6.667	19.9994
GH43	GH43 Brigl	9.57	1.147	27.775	25.952	2.404	0.94	288.0617	112.6364	-6.667	19.9994
GH45	GH45 TRAI	9.193	1.102	27.816	26.108	2.464	0.986	295.2513	118.1484	-6.667	19.9994
GH46	GH46 ORA	9.73	1.166	27.901	25.591	2.537	1.019	303.9986	122.1027	-6.667	19.9994
GH50	GH50 BRIL	9.627	1.154	28.26	26.091	2.495	0.998	298.9659	119.5863	-6.667	19.9994
GH53	GH53 RED	9.57	1.147	28.945	26.154	2.576	1.041	308.6718	124.7389	-6.667	19.9994
GH61	GH61 SCAI	9.186	1.101	27.412	26.27	2.444	0.989	292.8547	118.5079	-6.667	19.9994
GH62	GH62 TRAI	9.172	1.099	27.117	26.781	2.429	0.941	291.0574	112.7563	-6.667	19.9994
GH64	GH64 MAC	9.431	1.13	27.293	26.147	2.2	0.827	263.6172	99.0961	-6.667	19.9994
GH66	GH66 VIOL	9.417	1.128	27.395	26.139	2.442	0.959	292.6151	114.9131	-6.667	19.9994
GH70	GH70 LS R	9.323	1.117	26.555	26.087	1.942	0.698	232.7021	83.63855	-6.667	19.9994
GH78	GH78 GOL	9.505	1.139	28.144	25.642	2.157	0.809	258.4647	96.93923	19.999	67.9982
GH79	GH79 ORA	9.501	1.138	28.206	25.802	2.111	0.791	252.9527	94.78237	19.999	67.9982
GH81	GH81 HS Y	10.424	1.249	33.581	25.922	2.392	0.925	286.6238	110.8391	-6.667	19.9994
GH82	GH82 LS YI	9.667	1.158	28.612	26.054	1.82	0.64	218.0833	76.68864	-6.667	19.9994
GH84	GH84 RED	9.567	1.146	29.278	27.815	0.871	0.276	104.3684	33.07198	-6.667	19.9994
GH85	GH85 TRAI	9.574	1.147	27.889	26.224	2.237	0.844	268.0508	101.1331	-6.667	19.9994
GH86	GH86 OPA	9.543	1.144	28.623	27.068	2.687	1.151	321.9725	137.9197	-6.667	19.9994
GH90	GH90 YELL	9.6	1.15	30.162	26.039	2.463	0.98	295.1314	117.4295	-6.667	19.9994
GH908	GH908 MC	10.13	1.214	29.846	25.699	1.135	0.349	136.0025	41.81927	-6.667	19.9994

GH91	GH91 TRA	9.622	1.153	30.588	26.079	2.501	1.013	299.6848	121.3837	-6.667	19.9994
GH913	GH913 HI-	10.038	1.203	29.846	26.11	1.104	0.346	132.2879	41.4598	-6.667	19.9994
GH915	GH915 BL	10.13	1.214	29.846	25.701	1.135	0.349	136.0025	41.81927	-6.667	19.9994
GH93	GH93 TRA	9.16	1.098	27.311	26.126	2.427	0.966	290.8177	115.7519	-6.667	19.9994
GH94	GH94 EXT	9.57	1.147	28.95	26.587	1.937	0.714	232.103	85.55576	19.999	67.9982
GT101	GCM01 - V	13.274	1.591	69.495	44.5	4.006	3.94	480.023	472.1144	17.444	63.3992
GT102	GCM02 - V	8.477	1.016	51.954	43.831	3.943	3.749	472.4739	449.2277	9.222	48.5996
GT103	GCM03 - C	10.423	1.249	56.002	36.062	4.561	4.506	546.5264	539.936	22.222	71.9996
GT105	GCM05 - B	8.311	0.996	47.875	41.355	4.279	4.181	512.7355	500.9925	18.167	64.7006
GT107	GCM07 - B	8.107	0.971	47.996	42.005	4.09	3.885	490.0883	465.524	10.278	50.5004
GT120	GCM20 - V	8.097	0.97	39.002	32.815	4.874	4.774	584.0319	572.0493	21.889	71.4002
GT121	GCM21 - II	8.243	0.988	45.002	38.015	4.488	4.391	537.7791	526.156	19	66.2
GT126	GCM26 - C	8.185	0.981	44.997	37.568	4.445	4.328	532.6266	518.6069	19.556	67.2008
GT128	GCM28 - R	8.293	0.994	45.012	37.354	4.541	4.497	544.1299	538.8575	21.222	70.1996
GT129	GCM29 - P	8.516	1.02	46.5	38.165	4.532	4.478	543.0514	536.5808	22.667	72.8006
GT130	GCM30 - B	8.446	1.012	39.999	30.706	5.06	5.037	606.3196	603.5636	24.5	76.1
GT131	GCM31 - B	8.194	0.982	47.998	41.408	4.152	3.969	497.5176	475.5894	11.889	53.4002
GT132	GCM32 - Y	8.502	1.019	42.201	31.028	4.893	4.831	586.3086	578.8794	20.5	68.9
GT133	GCM33 - C	8.258	0.99	48.064	39.449	4.243	4.159	508.4217	498.3563	17.722	63.8996
GT141	GCM41 - C	11.729	1.405	60	34.085	4.686	4.672	561.5046	559.8271	9.722	49.4996
GT143	GCM43 - B	8.597	1.03	45	34.879	4.712	4.671	564.6201	559.7072	26.389	79.5002
GT145	GCM45 - T	8.174	0.979	40.116	30.971	4.878	4.829	584.5112	578.6398	17.778	64.0004
GT146	GCM46 - C	8.675	1.039	49.961	39.88	4.336	4.326	519.5655	518.3673	32	89.6
GT150	GCM50 - B	8.462	1.014	42	32.316	4.879	4.797	584.6311	574.8053	15.222	59.3996
GT153	GCM53 - R	8.608	1.031	48.001	38.825	4.44	4.367	532.0274	523.2801	20.222	68.3996
GT161	GCM61 - S	8.151	0.977	44.997	37.566	4.449	4.377	533.1059	524.4784	17.722	63.8996
GT162	GCM62 - T	7.907	0.947	40.031	34.997	4.723	4.675	565.9382	560.1866	18.611	65.4998
GT164	GCM64 - N	8.377	1.004	48.778	41.035	4.228	4.115	506.6243	493.084	14.056	57.3008
GT166	GCM66 - V	8.447	1.012	50.048	42.081	4.166	4.075	499.1951	488.291	15.389	59.7002
GT170	GCM70 - R	8.122	0.973	48.003	41.871	4.104	3.908	491.7659	468.28	10.833	51.4994
GT181	GCM81 - Y	10.4	1.246	59.85	42.837	4.11	4.007	492.4849	480.1428	18.111	64.5998
GT182	GCM82 - Y	8.566	1.026	54.97	46.893	3.703	3.507	443.7157	420.2298	9.667	49.4006
GT184	GCM84 - R	8.798	1.054	52.003	41.847	4.116	3.939	493.2038	471.9946	11.056	51.9008
GT185	GCM85 - T	8.571	1.027	48.785	39.621	4.352	4.279	521.4828	512.7355	14.889	58.8002
GT186	GCM86 - C	8.5	1.019	47.933	39.405	4.409	4.377	528.3128	524.4784	23.944	75.0992
GT190	GCM90 - Y	9.331	1.118	53.926	40.125	4.264	4.199	510.9381	503.1494	25.111	77.1998
GT191	GCM91 - T	8.999	1.078	47.94	35.037	4.651	4.57	557.3107	547.6048	24.056	75.3008
GT193	GCM93 - T	8.176	0.98	47.574	39.587	4.249	4.182	509.1407	501.1123	16.833	62.2994
GT201	GCM1001	9.442	1.131	52.872	38.735	4.372	4.22	523.8793	505.6657	13.278	55.9004
GT202	GCM1002	9.445	1.132	52.958	38.816	4.366	4.214	523.1603	504.9468	13.167	55.7006
GT203	GCM1003	9.441	1.131	52.861	38.725	4.373	4.221	523.9991	505.7855	13.278	55.9004
GT204	GCM1004	9.494	1.138	52.964	38.509	4.388	4.235	525.7965	507.4631	13.167	55.7006
GT205	GCM1005	9.472	1.135	53.005	38.712	4.374	4.223	524.1189	506.0252	13.222	55.7996
GT206	GCM1006	8.629	1.034	51.623	42.402	4.06	3.877	486.4936	464.5654	9.611	49.2998
GT207	GCM1007	9.489	1.137	52.861	38.412	4.396	4.242	526.7551	508.3019	13.278	55.9004
GT209	GCM1009	9.441	1.131	52.861	38.725	4.373	4.221	523.9991	505.7855	13.278	55.9004
GT211	GCM1011	9.462	1.134	52.77	38.478	4.392	4.238	526.2758	507.8226	13.389	56.1002
GT212	GCM1012	9.463	1.134	52.776	38.485	4.391	4.238	526.156	507.8226	13.389	56.1002
GT214	GCM1014	9.469	1.135	52.964	38.666	4.376	4.224	524.3586	506.145	13.167	55.7006
GT220	GCM1020	9.557	1.145	52.964	38.1	4.419	4.263	529.5111	510.8182	13.167	55.7006
GT221	GCM1021	9.594	1.15	52.958	37.854	4.437	4.281	531.668	512.9751	13.167	55.7006
GT223	GCM1023	9.611	1.152	52.964	37.75	4.444	4.288	532.5067	513.8139	13.167	55.7006
GT224	GCM1024	9.627	1.154	52.964	37.644	4.452	4.295	533.4654	514.6527	13.167	55.7006
GT311	GCM11 - N	8.876	1.064	48.002	35.203	4.582	4.506	549.0427	539.936	21.611	70.8998
GT313	GCM13 - N	8.834	1.059	48.002	34.728	4.559	4.483	546.2867	537.18	21.278	70.3004

GT314	GCM14 - C	8.851	1.061	48.002	36.161	4.568	4.491	547.3652	538.1386	21.444	70.5992
GT316	GCM16 - N	8.834	1.058	47.799	36.133	4.57	4.476	547.6048	536.3412	18.722	65.6996
GT319	GCM19 - B	8.943	1.072	48.001	35.099	4.617	4.539	553.2366	543.8902	22	71.6
GT394	GCM94 - E	8.947	1.072	50.003	37.361	4.431	4.344	530.949	520.5241	18.556	65.4008
GT400	GCM1008	9.516	1.14	52.964	38.365	4.399	4.245	527.1146	508.6614	13.167	55.7006
GT401	GCM1013	9.537	1.143	52.958	38.223	4.41	4.255	528.4327	509.8596	13.167	55.7006
GT402	GCM1022	9.627	1.154	52.964	37.644	4.452	4.295	533.4654	514.6527	13.167	55.7006
GT403	GCM1025	9.643	1.155	52.964	37.543	4.46	4.302	534.424	515.4915	13.167	55.7006
GT407	GCM95 - B	8.893	1.066	50.002	37.846	4.404	4.32	527.7137	517.6483	19.833	67.6994
GT408	GCM78 - C	9.007	1.079	50.003	36.071	4.429	4.277	530.7094	512.4958	11.167	52.1006
GT409	GCM79 - C	8.975	1.075	50.303	36.742	4.384	4.232	525.3172	507.1036	11.111	51.9998
GT410	GCM962 F	8.97	1.075	48.301	37.493	4.604	4.526	551.6789	542.3325	21.222	70.1996
GT412	GCM98 Pl	8.97	1.075	48.602	35.289	4.576	4.499	548.3238	539.0972	21.278	70.3004
GT430	BRIGHTNE	8.327	0.998	37.144	28.816	5.198	5.063	622.8555	606.679	17	62.6
GT450	Collision B	8.075	0.968	40.004	34.16	4.845	4.845	580.557	580.557	27.278	81.1004
GT500	GCM501 A	7.899	0.946	19.189	17.449	2.72	0.768	325.9267	92.02637	-8.6	16.52
H137	Voltacast I	7.895	0.946	61.05	60.041	3.075	3.075	368.465	368.465	107	224.6
HBR-E0834	IMRON 82	8.603	1.031	22.744	18.767	2.449	0.719	293.4539	86.15489	60	140
HC-7776S	ChromaCle	7.551	0.905	34.916	27.985	4.165	2.883	499.0753	345.4584	-9.889	14.1998
HCC-6210	LAZER BLU	7.977	0.956	37.632	30.361	4.971	4.964	595.655	594.8163	-7	19.4
HCC-6215	TRUE BLUE	8.115	0.972	36.542	30.472	5.147	5.142	616.7444	616.1453	10	50
HCC-6230	HOT RASPI	7.819	0.937	32.228	25.896	5.296	5.292	634.5985	634.1192	10	50
HCC-6235	HOT APPLI	7.801	0.935	32.378	26.226	5.272	5.268	631.7227	631.2434	10	50
HCC-6240	MOLTEN C	7.982	0.956	49.619	41.144	4.021	4.021	481.8203	481.8203	-2.944	26.7008
HCC-6245	GOLDEN H	8.011	0.96	49.909	42.587	3.5	2.922	419.391	350.1316	10	50
HCC-6250	LEMON M	7.814	0.936	31.21	24.939	5.372	5.367	643.7053	643.1061	18.222	64.7996
HCC-6255	IRISH GRE	7.742	0.928	30.627	24.868	5.368	5.364	643.226	642.7467	10	50
HCC-6265	CHARCOAI	7.806	0.935	44.893	37.025	4.302	4.302	515.4915	515.4915	-3.167	26.2994
HGC-01	IMRON 1.1	8.56	1.026	41.944	40.297	1.318	0.636	157.9307	76.20934	101	213.8
HGC-1333	IMRON(R)	8.41	1.008	51.92	46.895	2.722	2.108	326.1664	252.5932	-7	19.4
HHA-6405	FGP31823	8.483	1.017	49.632	43.493	4.273	4.273	512.0165	512.0165	58.833	137.8994
HHM-640C	SINGLE-ST	10.825	1.297	61.23	42.614	4.197	4.197	502.9097	502.9097	10	50
HRF-289	TCP GLOB	8.874	1.063	33.013	27.584	1.539	0.528	184.4122	63.26813	-11.667	10.9994
HS8000	Appearanc	8.147	0.976	47.974	42.389	4.211	4.163	504.5873	498.8356	20.778	69.4004
HS8065	EZ317AN M	7.984	0.957	50.485	41.626	3.953	3.953	473.6722	473.6722	58.833	137.8994
HS8075	EZ317AS S	8.011	0.96	50.289	41.604	3.982	3.982	477.1471	477.1471	58.833	137.8994
HS8085	EZ317AEA	8.233	0.987	48.988	41.654	4.2	4.2	503.2692	503.2692	58.833	137.8994
HS8095	Yellow Bar	8.301	0.995	46.972	40.27	4.402	4.402	527.4741	527.4741	35.278	95.5004
HT800	BINDER 2K	8.738	1.047	44.125	40.218	1.061	0.496	127.1354	59.4337	90	194
IE-1500	IE1500	6.846	0.82	23.806	15.44	4.062	3.348	486.7332	401.1774	-11.667	10.9994
IMP5200-C	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
IMP5275-C	MP4075-B	8.136	0.975	43.173	36.284	4.624	4.624	554.0754	554.0754	58.833	137.8994
J3569EF	IMRON ELI	8.438	1.011	49.241	37.807	3.631	2.901	435.0882	347.6152	-6.194	20.8508
K9140	Semi Matt	8.126	0.974	40.993	34.238	4.795	4.795	574.5657	574.5657	26	78.8
K9150	Extra Matt	8.234	0.987	42.501	35.067	4.734	4.734	567.2563	567.2563	31	87.8
KC-210	KC-210 for	8.609	1.032	28.861	25.396	1.701	0.544	203.824	65.18534	-11.833	10.7006
KH-212	FG-40470	9.204	1.103	49.67	47.223	2.929	2.322	350.9704	278.236	58.833	137.8994
KK700FX	TRUE BLAS	7.749	0.929	24.249	18.679	5.801	5.305	695.1106	635.6769	10	50
KK710FX	MAJESTIC	7.74	0.928	24.533	19.006	5.768	5.261	691.1564	630.4046	10	50
KK720FX	PURE FIRE	7.726	0.926	23.685	18.314	5.829	5.328	698.4658	638.4329	10	50
KK730FX	BUTTER GI	7.705	0.923	23.687	18.481	5.811	5.311	696.3089	636.3959	10	50
KK760FX	ABSOLUTE	7.848	0.94	25.304	18.743	5.792	5.297	694.0322	634.7183	10	50
KPP-105	901 Gray F	11.002	1.318	65.605	47.167	3.335	2.876	399.6197	344.6196	-11.056	12.0992
KR-70	Ellis Solver	7.519	0.901	0	0	7.519	7.519	900.9717	900.9717	8.056	46.5008
KT-025	Ellis 8007	6.645	0.796	0	0	0	0	0	0	-17.556	0.3992

KUS-105CL105CL3D V	8.439	1.011	24.22	23.193	1.951	0.626	233.7805	75.01108	94	201.2
KUS-KTC15KUS-KTC 1	7.355	0.881	12.245	8.941	5.763	3.888	690.5572	465.8835	-10.389	13.2998
KUS-LVN-2KUS LVN-2	8.106	0.971	19.798	15.059	4.746	2.343	568.6942	280.7523	-3.722	25.3004
KUS-NR-7C 260-22 Ins	6.796	0.814	0	0	6.796	6.796	814.3375	814.3375	5.611	42.0998
KUS105CL105CL3D V	8.439	1.011	24.22	23.193	1.951	0.626	233.7805	75.01108	94	201.2
L0006EG L0006 EG	11.296	1.354	66.6	47.658	3.696	3.598	442.8769	431.1339	5	41
L0006FLXEIMRON FLI	9.471	1.135	61.729	47.556	3.307	2.991	396.2646	358.3996	-0.389	31.2998
L100 MLX BC 92	8.019	0.961	23.079	16.357	6.167	6.162	738.9669	738.3678	21.944	71.4992
L1000 MLX BC 93	8.415	1.008	29.485	19.539	5.932	5.926	710.8078	710.0889	21.278	70.3004
L1010 MLX BC 92	8.322	0.997	28.548	19.323	5.944	5.94	712.2457	711.7664	21.278	70.3004
L1020 MLX BC 93	8.158	0.978	26.762	18.426	5.972	5.967	715.6009	715.0017	21.278	70.3004
L1030 MLX BC 92	8.405	1.007	28.851	18.776	5.978	5.974	716.3198	715.8405	21.278	70.3004
L1040 MLX BC 92	8.153	0.977	26.062	18.421	6.026	6.022	722.0715	721.5922	21.278	70.3004
L1050 MX2 9224	8.234	0.987	27.842	19.459	5.939	5.934	711.6466	711.0475	21.278	70.3004
L1060 MLX BC 93	8.24	0.987	27.378	18.265	5.982	5.976	716.7991	716.0802	21.278	70.3004
L1070 MLX BC 93	8.202	0.983	27.313	18.618	5.959	5.953	714.0431	713.3242	21.278	70.3004
L1080 MLX BC 92	8.323	0.997	28.438	19.122	5.954	5.949	713.444	712.8449	21.278	70.3004
L1090 MLX BC 92	8.049	0.964	25.489	18.859	5.996	5.991	718.4767	717.8776	21.278	70.3004
L110 Alternate	9.149	1.096	37.206	21.538	5.743	5.738	688.1607	687.5616	20.611	69.0998
L1100 MLX BC 92	8.294	0.994	28.507	19.608	5.928	5.923	710.3285	709.7294	21.278	70.3004
L1110 MLX BC 92	8.473	1.015	29.03	18.058	6.012	6.007	720.3939	719.7948	21.278	70.3004
L1120 MLX BC 92	8.154	0.977	26.53	18.775	5.989	5.984	717.6379	717.0388	21.278	70.3004
L1130 MLX BC 92	8.244	0.988	27.417	18.821	5.982	5.977	716.7991	716.2	21.278	70.3004
L1140 MLX BC 92	8.477	1.016	29.328	18.611	5.989	5.985	717.6379	717.1586	21.278	70.3004
L1150 MLX BC 92	8.315	0.996	27.651	18.336	6.014	6.01	720.6336	720.1543	21.278	70.3004
L1160 MLX BC 92	8.004	0.959	23.979	16.998	6.083	6.079	728.9016	728.4223	21.278	70.3004
L1170 MLX BC 92	8.261	0.99	27.572	18.902	5.982	5.977	716.7991	716.2	21.278	70.3004
L1180 MLX BC 92	8.074	0.967	25.654	18.651	6.001	5.995	719.0758	718.3569	21.278	70.3004
L1190 MLX BC 92	8.316	0.996	27.505	18.194	6.027	6.023	722.1913	721.712	21.278	70.3004
L120 MLX BC 92	8.857	1.061	30.932	16.674	6.116	6.112	732.8558	732.3765	20	68
L1200 MLX BC 92	8.186	0.981	26.723	18.863	5.997	5.992	718.5965	717.9974	21.278	70.3004
L200 MLX BC 92	7.863	0.942	25.31	20.222	5.868	5.856	703.139	701.7011	21.056	69.9008
L210 MLX BC 92	7.815	0.936	23.298	18.715	5.991	5.982	717.8776	716.7991	21.167	70.1006
L2200 Metalux 10	7.768	0.931	21.673	17.604	6.082	6.075	728.7817	727.943	21.333	70.3994
L230 MLX BC 93	7.88	0.944	26.727	21.145	5.768	5.755	691.1564	689.5986	21.167	70.1006
L240 MB 551/M	8.098	0.97	35.212	29.545	5.239	5.225	627.7684	626.0909	32	89.6
L300 MLX BC 92	7.838	0.939	23.058	18.281	6.029	6.024	722.431	721.8318	21.056	69.9008
L310 MLX BC 92	7.794	0.934	21.94	17.517	6.082	6.078	728.7817	728.3024	21.056	69.9008
L400 MLX BC 92	7.79	0.933	19.62	14.753	6.26	6.256	750.1108	749.6315	21.056	69.9008
L410 MLX BC 92	7.834	0.939	22.74	17.995	6.051	6.045	725.0671	724.3482	21.056	69.9008
L420 MLX BC 92	7.825	0.938	22.445	17.793	6.067	6.061	726.9843	726.2654	21.056	69.9008
L430 MLX BC 92	7.851	0.941	23.109	18.218	6.035	6.03	723.1499	722.5508	21.056	69.9008
L440 MLX BC 93	7.825	0.938	22.869	18.236	6.034	6.028	723.0301	722.3111	21.056	69.9008
L500 MLX BC 92	7.906	0.947	23.409	17.976	6.053	6.048	725.3068	724.7076	21.056	69.9008
L510 MLX BC 92	8.002	0.959	24.078	17.711	6.072	6.065	727.5835	726.7447	21.056	69.9008
L600 MLX BC 92	8.263	0.99	27.246	18.563	6.01	6.005	720.1543	719.5551	21.056	69.9008
L6049EB L6049EB R	8.879	1.064	55.822	45.32	3.913	3.9	468.8791	467.3214	-7	19.4
L610 MLX BC 92	7.903	0.947	24.325	18.476	5.978	5.972	716.3198	715.6009	21.056	69.9008
L620 MLX BC 92	7.884	0.945	22.869	17.595	6.079	6.075	728.4223	727.943	21.056	69.9008
L630 MLX BC 93	7.888	0.945	24.295	19.162	5.97	5.965	715.3612	714.7621	21.056	69.9008
L640 MLX BC 92	7.905	0.947	23.955	18.531	6.01	6.006	720.1543	719.675	21.056	69.9008
L650 MLX BC 92	8.141	0.975	30.37	23.33	5.667	5.663	679.0539	678.5746	21.056	69.9008
L660 MLX BC 92	8.461	1.014	29.073	18.913	5.999	5.994	718.8362	718.237	21.056	69.9008
L700 MLX BC 92	8.023	0.961	28.492	22.18	5.733	5.723	686.9625	685.7642	21.056	69.9008
L705 TRANSPAR	7.831	0.938	26.735	20.421	5.733	5.725	686.9625	686.0039	21.389	70.5002

L800	MLX BC 92	7.982	0.956	25.113	18.207	5.976	5.973	716.0802	715.7207	21.056	69.9008
L810	MLX BC 92	7.813	0.936	21.934	17.276	6.098	6.094	730.6989	730.2196	21.056	69.9008
L815	DEEP RED	7.749	0.929	25.302	19.655	5.784	5.773	693.0736	691.7555	22.667	72.8006
L820	MLX BC 92	8.113	0.972	33.703	27.152	5.374	5.365	643.9449	642.8665	21.056	69.9008
L830	MLX BC 92	7.889	0.945	23.81	18.628	6.009	6.004	720.0344	719.4353	21.056	69.9008
L840	MLX BC 93	7.893	0.946	23.318	17.798	6.051	6.045	725.0671	724.3482	21.056	69.9008
L850	MLX BC 92	7.794	0.934	21.798	17.212	6.093	6.089	730.0998	729.6205	21.056	69.9008
L855	MB 546/M	7.894	0.946	30.333	23.927	5.498	5.497	658.8033	658.6835	25	77
L860	MLX BC 93	7.81	0.936	21.704	17.075	6.113	6.109	732.4963	732.017	21.056	69.9008
L870	MLX BC 92	7.856	0.941	25.851	19.959	5.823	5.817	697.7468	697.0278	21.056	69.9008
L90	3.5 VOC B/	9.586	1.149	12.709	12.996	4.84	1.9	579.9578	227.6694	9.889	49.8002
L900	MLX BC 92	7.821	0.937	22.366	17.863	6.069	6.063	727.224	726.505	21.278	70.3004
L910	MLX BC 92	7.96	0.954	23.383	17.74	6.097	6.092	730.5791	729.98	21.278	70.3004
L920	MLX BC 92	7.847	0.94	22.506	17.475	6.079	6.073	728.4223	727.7033	21.278	70.3004
L930	MLX BC 92	7.909	0.948	23.233	17.586	6.069	6.064	727.224	726.6249	21.278	70.3004
L940	MLX BC 92	7.889	0.945	23.33	18.15	6.046	6.041	724.468	723.8689	21.278	70.3004
L950	MLX BC 92	8.019	0.961	24.576	17.697	6.046	6.041	724.468	723.8689	21.278	70.3004
L960	MLX BC 92	8.044	0.964	24.463	16.944	6.075	6.071	727.943	727.4636	21.278	70.3004
LB200	3.5 VOC B/	7.768	0.931	32.927	27.766	5.21	5.21	624.2935	624.2935	14.944	58.8992
LB210	3.5 VOC B/	10.296	1.234	6.534	6.981	3.787	0.565	453.7811	67.70169	9.889	49.8002
LB220	3.5 VOC R/	7.591	0.91	22.268	17.462	5.901	5.901	707.0932	707.0932	16.111	60.9998
LB230	3.5 VOC B/	7.19	0.862	0.65	0.505	7.143	7.143	855.9171	855.9171	14.111	57.3998
LE1003S	ChromaSy	9.551	1.144	60.787	59.582	1.275	0.92	152.7782	110.2399	7.111	44.7998
LE1005S	Chromasy	9.559	1.145	60.709	59.547	1.261	0.908	151.1006	108.802	15	59
LE1007S	ChromaSy	9.748	1.168	58.903	58.806	1.357	0.99	162.6039	118.6277	15	59
LE1009S	ChromaSy	9.752	1.169	59.042	59.645	1.38	1.011	165.3599	121.1441	28.278	82.9004
LE1065S	LE1065S C	11.074	1.327	0.55	0.695	4.855	0.105	581.7552	12.58173	42.778	109.0004
LE1075S	CHROMAC	11.108	1.331	0.5	0.638	4.051	0.056	485.4151	6.710256	42.8	109.04
LE1160S	ChromaSy	9.518	1.14	45.803	45.033	1.627	0.942	194.9569	112.8761	5.639	42.1502
LE1165S	Activator F	9.819	1.177	40.859	41.396	1.624	0.901	194.5974	107.9632	-7	19.4
LE1170S	ChromaSy	9.97	1.195	44.629	45.953	1.523	0.942	182.495	112.8761	24.444	75.9992
LE1175S	Activator F	10.036	1.203	40.08	41.361	1.672	0.924	200.3491	110.7192	24	75.2
LE1180S	HIGH TEM	10.077	1.207	43.772	45.569	1.545	0.93	185.1312	111.4382	45.556	114.0008
LE1185S	Activator F	10.027	1.202	40.134	41.593	1.674	0.914	200.5887	109.521	24	75.2
LE1195S	Activator F	10.14	1.215	40.69	42.76	1.398	0.737	167.5167	88.31176	26.744	80.1392
LE1265S	Amine Rec	10.08	1.208	19.02	26.343	0.367	0.102	43.97614	12.22225	40.722	105.2996
LE1275S	Amine Rec	10.126	1.213	19	26.439	0	0	0	0	43.889	111.0002
LE2705S	FG-39102	9.76	1.17	20.808	23.898	3.114	1.361	373.1382	163.0832	58.833	137.8994
LE2710S	2.1 VOC W	11.965	1.434	48.836	31.933	1.297	0.507	155.4143	60.75178	-2.9	26.78
LE2740S	2.1 VOC G	12.345	1.479	61.588	45.482	1.472	0.849	176.3839	101.7323	-2.5	27.5
LE2770S	2.1 VOC D	11.996	1.437	57.326	41.456	1.698	0.928	203.4645	111.1985	-1.8	28.76
LE3004S	2.1 VOC V	12.867	1.542	58.972	40.582	1.668	0.884	199.8698	105.9262	-7	19.4
LE3010S	2.1 VOC N	12.267	1.47	55.039	37.832	1.239	0.564	148.4644	67.58186	-8	17.6
LE3040S	2.1 VOC N	11.826	1.417	53.209	37.633	1.249	0.574	149.6627	68.78012	-8	17.6
LE3070S	2.1 VOC N	11.404	1.366	51.858	38.486	1.28	0.602	153.3773	72.13525	-8	17.6
LE3075S	2.1 NON-ISO	9.671	1.159	22.253	26.178	2.121	0.848	254.1509	101.6124	14.2	57.56
LE3095S	Hi-Temp A	9.435	1.131	28.469	32.018	2.128	1.036	254.9897	124.1397	15.7	60.26
LE3130S	2.1 VOC U	9.568	1.147	62.426	47.75	2.081	1.396	249.3579	167.2771	-12.167	10.0994
LE3410S	Cromax Lo	13.026	1.561	56.196	37.589	2.028	1.081	243.0071	129.5319	3.944	39.0992
LE3501S	Urethane I	13.488	1.616	59.823	43.287	2.161	1.349	258.944	161.6453	16	60.8
LE3504S	Urethane I	13.517	1.62	61.319	44.526	2.152	1.379	257.8656	165.2401	15.389	59.7002
LE3507S	VS7 Urethi	13.277	1.591	59.894	44.173	2.126	1.344	254.7501	161.0461	15.722	60.2996
LE3510S	Urethane I	12.298	1.474	47.034	31.408	2.281	1.068	273.3231	127.9742	7.278	45.1004
LE3540S	Urethane I	11.776	1.411	44.982	31.417	2.391	1.143	286.504	136.9611	7.278	45.1004
LE3570S	Urethane I	11.661	1.397	41.347	29.825	2.35	1.044	281.5911	125.0983	7.278	45.1004

LE5100S	ChromaCle	8.385	1.005	42.036	37.551	2.247	1.247	269.249	149.423	-9.944	14.1008
LE5400S	ChromaCle	8.785	1.053	33.098	31.024	2.191	0.995	262.5388	119.2269	-7.1	19.22
LE5600S	PRODUCTI	8.944	1.072	37.806	36.072	2.172	1.139	260.2621	136.4818	-5.222	22.6004
LE5605S	New Activ	10.276	1.231	48.075	51.448	0.288	0.154	34.50989	18.4532	25.556	78.0008
LE5675S	Low Temp	7.98	0.956	3.068	2.597	6.52	0.982	781.2655	117.6691	-13.333	8.0006
LE5685S	High Temp	8.915	1.068	4.696	4.413	5.975	1.13	715.9604	135.4034	-8.833	16.1006
LE8300S	PremierCle	8.782	1.052	48.724	45.584	2.321	1.586	278.1161	190.044	-0.333	31.4006
LE8700S	PremierCle	9.256	1.109	38.201	37.804	2.337	1.34	280.0334	160.5668	6.1	42.98
LE8800S	LOW VOC	8.012	0.96	54.808	47.763	2.49	1.805	298.3667	216.2859	-9.389	15.0998
LE8807S	Low VOC F	10.313	1.236	2.399	2.326	0	0	0	0	6.444	43.5992
LE8809S	HIGH TEM	11.138	1.335	2.197	2.3	0	0	0	0	43	109.4
LF-306826	CORLAR 2.	12.414	1.488	79.043	66.193	2.571	2.56	308.0726	306.7546	45.111	113.1998
LF-306934	DULUX Q/	9.66	1.158	64	53.145	3.478	3.478	416.7548	416.7548	25	77
LF-63225P	CORLAR(R	14	1.678	85.249	71.665	2.065	2.065	247.4407	247.4407	50	122
LF-63226P	CORLAR(R	13.384	1.604	80.19	64.204	2.414	2.288	289.26	274.1619	50	122
LF-63234P	DULUX Q/	10.49	1.257	66.81	52.858	3.482	3.482	417.2341	417.2341	25	77
LF-63325P	CORLAR(R	11.977	1.435	81.851	70.796	2.078	2.056	248.9984	246.3623	53.333	127.9994
LF-63326P	CORLAR(R	13.473	1.614	80.786	65.249	2.357	2.239	282.4299	268.2904	50	122
LF-63525P	CORLAR(R	12.916	1.548	83.9	71.5	2.079	2.079	249.1183	249.1183	54.444	129.9992
LF-63725P	CORLAR(R	12.903	1.546	83.927	71.559	2.074	2.074	248.5191	248.5191	54.722	130.4996
LF-63726P	CORLAR(R	13.321	1.596	80.818	65.527	2.319	2.202	277.8765	263.8569	50	122
LF-64025P	CORLAR(R	11.554	1.384	81.149	70.115	2.154	2.145	258.1052	257.0268	50	122
LF-64026P	CORLAR(R	13.614	1.631	81.017	65.569	2.554	2.542	306.0356	304.5977	50	122
LF-64034P	DULUX Q/	9.39	1.125	62.97	52.922	3.477	3.477	416.635	416.635	25	77
LF-64072P	72P BLACK	8.868	1.063	41.022	37.148	1.596	0.741	191.2423	88.79107	101	213.8
LF-66526P	CORALR 2.	12.704	1.522	79.11	65.425	2.623	2.612	314.3036	312.9855	45.333	113.5994
LF-71125P	CORLAR(R	13.99	1.676	85.169	71.628	2.065	2.062	247.4407	247.0812	57	134.6
LF9234927	UPS BROW	8.97	1.075	40.48	37.821	1.258	0.579	150.7411	69.37925	98.889	210.0002
LH7320	LOW HAPS	7.441	0.892	13.761	11.169	5.589	3.206	669.7075	384.1622	-11.2	11.84
LH7330	LOW HAPS	7.569	0.907	21.902	17.794	5.03	3.219	602.7248	385.7199	-10.1	13.82
LR65	Mosaic Ap	9.653	1.157	6.974	6.942	3.661	0.49	438.683	58.71474	-8.056	17.4992
LR75	3.5 VOC B/	10.296	1.234	6.534	6.981	3.787	0.565	453.7811	67.70169	9.889	49.8002
LR85	3.5 VOC B/	10.358	1.241	6.494	6.978	3.813	0.539	456.8965	64.58621	10.833	51.4994
LR95	APPLICATI	10.376	1.243	6.484	6.99	3.683	0.503	441.3192	60.27248	10.5	50.9
LRF1	H035-B	8.205	0.983	0	0	0	0	0	0	-20	-4
LRM1	H036-B	9.567	1.146	0	0	0	0	0	0	-20	-4
LRM4	H036-B	9.567	1.146	0	0	0	0	0	0	-20	-4
LRS1	H037-B	10.834	1.298	0	0	0	0	0	0	-20	-4
LRS4	H037-B	10.834	1.298	0	0	0	0	0	0	-20	-4
LS-8644	BLACK 'CEI	7.852	0.941	41.189	34.245	4.618	4.618	553.3565	553.3565	10	50
LS-9615	White Test	13.778	1.651	73.547	49.671	3.645	3.645	436.7658	436.7658	10	50
LS101	ChromaSy:	8.384	1.005	42.031	37.507	2.293	1.283	274.761	153.7368	-9.889	14.1998
LS102	ChromaSy:	8.385	1.005	42.084	37.562	2.286	1.278	273.9222	153.1376	-7	19.4
LS103	ChromaSy:	8.393	1.006	42.278	37.699	2.302	1.296	275.8395	155.2945	-9.5	14.9
LS104	ChromaSy:	8.389	1.005	41.916	37.366	2.365	1.336	283.3885	160.0875	-9.389	15.0998
LS105	ChromaSy:	8.383	1.005	42.094	37.485	2.396	1.366	287.1031	163.6823	-9.667	14.5994
LS200	ChromaSy:	9.748	1.168	58.903	58.806	1.357	0.99	162.6039	118.6277	15	59
LT10	3.5 VOC W	13.249	1.588	69.542	45.409	4.035	4.035	483.4979	483.4979	20.883	69.5894
LT100	MOSAIC JE	7.97	0.955	33.501	26.244	5.205	4.88	623.6943	584.7509	5.5	41.9
LT11	3.5 VOC W	8.575	1.028	54.954	47.46	3.705	3.503	443.9553	419.7505	5.478	41.8604
LT12	3.5 VOC CF	10.544	1.263	56.046	35.086	4.635	4.635	555.3935	555.3935	20.561	69.0098
LT13	3.5 VOC BI	8.372	1.003	49.634	42.71	4.167	4.093	499.3149	490.4478	-7	19.4
LT14	3.5 VOC LC	8.155	0.977	48.409	42.613	4.079	3.872	488.7703	463.9663	6.244	43.2392
LT20	3.5 VOC VI	8.086	0.969	41.932	35.522	4.695	4.695	562.5831	562.5831	-7	19.4
LT21	3.5 VOC IN	8.336	0.999	49.03	42.531	4.222	4.175	505.9054	500.2736	-7	19.4

LT22	3.5 VOC O	8.177	0.98	45.02	37.608	4.463	4.393	534.7834	526.3956	15.278	59.5004
LT23	3.5 VOC TF	8.036	0.963	40.029	32.015	4.792	4.72	574.2062	565.5787	15.4	59.72
LT24	3.5 VOC RF	8.246	0.988	45.124	37.795	4.525	4.524	542.2127	542.0928	-7	19.4
LT25	3.5 VOC RF	8.148	0.976	48.013	42.073	4.119	3.926	493.5633	470.4369	-7	19.4
LT26	3.5 VOC PF	8.592	1.03	52.535	44.784	4.049	4.004	485.1755	479.7833	-7	19.4
LT28	3.5 VOC VI	8.443	1.012	52.065	44.873	4	3.927	479.304	470.5567	11.456	52.6208
LT29	3.5 VOC M	8.399	1.006	50.084	43	4.15	4.077	497.2779	488.5306	11.667	53.0006
LT30	3.5 VOC TF	8.811	1.056	54.357	45.452	3.966	3.883	475.2299	465.2844	11.656	52.9808
LT31	3.5 VOC RF	8.635	1.035	55.037	46.883	3.735	3.542	447.5501	424.4237	6.106	42.9908
LT32	3.5 VOC TF	9.186	1.101	54.981	42.795	4.123	4.102	494.0426	491.5263	21.056	69.9008
LT33	3.5 VOC TF	8.122	0.973	47.574	39.525	4.223	4.162	506.0252	498.7158	17.606	63.6908
LT34	3.5 VOC O	8.609	1.032	54.012	46.066	3.929	3.888	470.7964	465.8835	14.378	57.8804
LT35	3.5 VOC BF	8.595	1.03	50.017	40.494	4.251	4.171	509.3803	499.7942	10.189	50.3402
LT36	SBL81 yell	10.838	1.299	59.835	40.474	4.333	4.302	519.2061	515.4915	17.239	63.0302
LT37	3.5 VOC TF	8.036	0.963	48.1	42.575	4.157	4.133	498.1167	495.2409	14.272	57.6896
LT38	3.5 VOC SE	8.673	1.039	54.968	46.818	3.762	3.571	450.7854	427.8986	6.539	43.7702
LT39	3.5 VOC SC	8.181	0.98	48.072	40.828	4.228	4.191	506.6243	502.1908	14.161	57.4898
LT40	3.5 VOC RF	8.782	1.052	54.531	45.972	3.956	3.901	474.0317	467.4412	16.5	61.7
LT41	3.5 VOC O	8.658	1.037	50.023	39.899	4.322	4.313	517.888	516.8095	20.283	68.5094
LT42	3.5 VOC YE	9.23	1.106	54.48	41.636	4.201	4.201	503.389	503.389	16.5	61.7
LT43	Bright Yell	8.436	1.011	44.975	35.787	4.624	4.581	554.0754	548.9229	15.861	60.5498
LT44	3.5 VOC TF	8.096	0.97	40.654	32.427	4.801	4.792	575.2846	574.2062	13.967	57.1406
LT45	3.5 VOC GI	10.846	1.3	60.477	40.698	4.251	4.186	509.3803	501.5916	14.661	58.3898
LT46	3.5 VOC GI	8.169	0.979	46.093	38.416	4.373	4.313	523.9991	516.8095	13.806	56.8508
LT47	3.5 VOC YE	8.563	1.026	48.243	37.764	4.432	4.432	531.0688	531.0688	16.778	62.2004
LT48	3.5 VOC BI	8.2	0.983	48.059	41.756	4.157	3.983	498.1167	477.267	-7	19.4
LT49	3.5 VOC BI	8.511	1.02	48.797	40.364	4.357	4.355	522.0819	521.8422	-7	19.4
LT50	3.5 VOC FI	8.502	1.019	50.024	39.325	4.249	4.249	509.1407	509.1407	24.556	76.2008
LT51	3.5 VOC M	8.773	1.051	50.027	37.764	4.384	4.384	525.3172	525.3172	22.111	71.7998
LT52	3.5 VOC M	8.719	1.045	50.042	37.44	4.356	4.356	521.9621	521.9621	21.667	71.0006
LT53	3.5 VOC CO	8.759	1.05	50.051	38.501	4.375	4.375	524.2388	524.2388	22.778	73.0004
LT54	3.5 VOC M	8.527	1.022	50.025	39.562	4.261	4.261	510.5786	510.5786	24.5	76.1
LT55	HS BRIGHT	8.202	0.983	46.483	38.112	4.33	4.217	518.8466	505.3062	10.989	51.7802
LT56	3.5 VOC BF	8.888	1.065	50.939	38.254	4.361	4.361	522.5612	522.5612	21.111	69.9998
LT57	3.5 VOC E)	8.792	1.054	50.048	37.776	4.392	4.392	526.2758	526.2758	22.778	73.0004
LT58	3.5 VOC BF	8.761	1.05	50.051	38.126	4.376	4.376	524.3586	524.3586	22.778	73.0004
LT59	3.5 VOC GI	8.603	1.031	49.377	37.014	4.355	4.355	521.8422	521.8422	22.223	72.0014
LT60	3.5 VOC O	8.751	1.049	50.042	36.853	4.372	4.372	523.8793	523.8793	22.389	72.3002
LT61	3.5 VOC HI	8.894	1.066	42.35	28.562	5.112	5.059	612.5505	606.1997	22.778	73.0004
LT62	3.5 VOC M	8.362	1.002	39.813	30.103	5.011	4.944	600.4481	592.4197	22.778	73.0004
LT63	3.5 VOC BI	8.433	1.01	40.205	30.076	5.015	4.93	600.9274	590.7422	22.778	73.0004
LV101	GH1020 CF	10.09	1.209	29.846	25.66	1.131	0.348	135.5232	41.69945	-6.667	19.9994
LV102	GH1001 W	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
LV103	GH1004 BI	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
LV104	GH1024 G	10.076	1.207	29.846	26.037	1.091	0.347	130.7302	41.57962	-6.667	19.9994
LV105	GH1005 GI	10.073	1.207	30.125	26.559	0.846	0.256	101.3728	30.67546	-6.667	19.9994
LV106	GH1002 RI	10.028	1.202	29.846	26.349	1.077	0.346	129.0526	41.4598	-6.667	19.9994
LV107	GH1023 RI	10.104	1.211	29.846	25.54	1.138	0.348	136.362	41.69945	-6.667	19.9994
LV108	GH1025 G	10.076	1.207	29.846	26.033	1.091	0.347	130.7302	41.57962	-6.667	19.9994
LV109	GH1021 GI	10.104	1.211	29.846	25.461	1.145	0.348	137.2008	41.69945	-6.667	19.9994
LV110	GH1028 RI	10.061	1.206	29.846	26.283	1.095	0.347	131.2095	41.57962	-6.667	19.9994
LV111	GH915 BLU	10.13	1.214	29.846	25.701	1.135	0.349	136.0025	41.81927	-6.667	19.9994
LV112	GH908 MC	10.13	1.214	29.846	25.699	1.135	0.349	136.0025	41.81927	-6.667	19.9994
LV113	GH1007 VI	10.118	1.212	29.846	25.857	1.12	0.349	134.2051	41.81927	-6.667	19.9994
LV114	GH1009 SL	10.047	1.204	29.846	26.205	1.086	0.346	130.131	41.4598	-6.667	19.9994

LV115	GH78 GOL	9.505	1.139	28.144	25.642	2.157	0.809	258.4647	96.93923	19.999	67.9982
LV116	GH1006 C	10.13	1.214	29.846	25.934	1.097	0.349	131.4491	41.81927	-6.667	19.9994
LV117	GH79 ORA	9.501	1.138	28.206	25.802	2.111	0.791	252.9527	94.78237	19.999	67.9982
LV118	GH913 HI-	10.038	1.203	29.846	26.11	1.104	0.346	132.2879	41.4598	-6.667	19.9994
LV119	GH1018 M	10.042	1.203	29.846	26.408	1.09	0.346	130.6103	41.4598	-6.667	19.9994
LV120	GH1010 RI	10.078	1.208	29.846	26.171	1.101	0.347	131.9284	41.57962	-6.667	19.9994
LV121	GH1014 RI	10.042	1.203	29.846	26.223	1.117	0.346	133.8456	41.4598	-6.667	19.9994
LV122	GH1012 FI	10.142	1.215	29.846	25.746	1.121	0.349	134.3249	41.81927	-6.667	19.9994
LV123	GH1011 FI	10.118	1.212	29.846	26.018	1.092	0.349	130.85	41.81927	-6.667	19.9994
LV2000	2.1 VOC U	9.258	1.109	33.141	32.885	2.342	1.159	280.6325	138.8783	-1.278	29.6996
LV211	GH01 HS V	10.874	1.303	35.564	26.083	2.104	0.765	252.1139	91.66689	-6.667	19.9994
LV212	GH02 LS V	9.483	1.136	27.164	26.109	1.596	0.541	191.2423	64.82587	-6.667	19.9994
LV213	GH08 HS V	10.915	1.308	35.682	26.064	2.006	0.719	240.371	86.15489	-6.667	19.9994
LV214	GH03 CRY	10.163	1.218	33.493	26.112	2.538	1.034	304.1184	123.9001	-6.667	19.9994
LV220	GH05 HS B	9.184	1.1	27.489	26.103	2.626	1.082	314.6631	129.6517	-6.667	19.9994
LV221	GH07 LS B	9.324	1.117	26.175	25.995	1.716	0.592	205.6214	70.93699	-6.667	19.9994
LV230	GH20 VIOL	9.239	1.107	27.076	26.15	2.545	1.022	304.9572	122.4622	-6.667	19.9994
LV232	GH66 VIOL	9.417	1.128	27.395	26.139	2.442	0.959	292.6151	114.9131	-6.667	19.9994
LV240	GH21 IND	9.363	1.122	27.009	26.034	2.418	0.943	289.7393	112.9959	-6.667	19.9994
LV241	GH26 ORG	9.292	1.113	27.368	26.105	2.358	0.93	282.5497	111.4382	-6.667	19.9994
LV243	GH28 RED	9.308	1.115	27.129	26.047	2.431	0.953	291.297	114.1942	-6.667	19.9994
LV244	GH29 PHA	9.49	1.137	27.468	26.118	2.423	0.953	290.3384	114.1942	-3.5	25.7
LV245	GH70 LS R	9.323	1.117	26.555	26.087	1.942	0.698	232.7021	83.63855	-6.667	19.9994
LV250	GH31 LS B	9.324	1.117	26.837	26.086	1.993	0.723	238.8132	86.6342	-6.667	19.9994
LV251	GH32 YELL	9.324	1.117	28.763	26.083	2.456	0.985	294.2927	118.0286	-6.667	19.9994
LV252	GH33 GRE	9.226	1.106	27.672	26.15	2.466	0.994	295.4909	119.107	-6.667	19.9994
LV253	GH30 BLUI	9.31	1.116	27.919	26.04	2.584	1.043	309.6304	124.9785	-6.667	19.9994
LV260	GH41 GRE	10.636	1.274	35.8	25.933	2.406	0.941	288.3014	112.7563	-6.667	19.9994
LV261	GH43 Brigl	9.57	1.147	27.775	25.952	2.404	0.94	288.0617	112.6364	-6.667	19.9994
LV262	GH45 TRAI	9.193	1.102	27.816	26.108	2.464	0.986	295.2513	118.1484	-6.667	19.9994
LV263	GH46 ORA	9.73	1.166	27.901	25.591	2.537	1.019	303.9986	122.1027	-6.667	19.9994
LV264	GH82 LS YI	9.667	1.158	28.612	26.054	1.82	0.64	218.0833	76.68864	-6.667	19.9994
LV265	GH 81 Yell	10.424	1.249	33.581	25.922	2.392	0.925	286.6238	110.8391	-6.667	19.9994
LV270	GH53 RED	9.57	1.147	28.945	26.154	2.576	1.041	308.6718	124.7389	-6.667	19.9994
LV271	GH90 YELL	9.6	1.15	30.162	26.039	2.463	0.98	295.1314	117.4295	-6.667	19.9994
LV272	GH93 TRAI	9.16	1.098	27.311	26.126	2.427	0.966	290.8177	115.7519	-6.667	19.9994
LV280	GH50 BRIL	9.627	1.154	28.26	26.091	2.495	0.998	298.9659	119.5863	-6.667	19.9994
LV281	GH61 SCAI	9.186	1.101	27.412	26.27	2.444	0.989	292.8547	118.5079	-6.667	19.9994
LV282	GH62 TRAI	9.172	1.099	27.117	26.781	2.429	0.941	291.0574	112.7563	-6.667	19.9994
LV283	GH64 MAC	9.431	1.13	27.293	26.147	2.2	0.827	263.6172	99.0961	-6.667	19.9994
LV284	GH85 TRAI	9.574	1.147	27.889	26.224	2.237	0.844	268.0508	101.1331	-6.667	19.9994
LV285	GH86 OPA	9.543	1.144	28.623	27.068	2.687	1.151	321.9725	137.9197	-6.667	19.9994
LV286	GH91 TRAI	9.622	1.153	30.588	26.079	2.501	1.013	299.6848	121.3837	-6.667	19.9994
LV287	GH84 RED	9.567	1.146	29.278	27.815	0.871	0.276	104.3684	33.07198	-6.667	19.9994
LV290	GH10 FINE	9.467	1.134	27.802	25.968	2.055	0.761	246.2424	91.18759	19.999	67.9982
LV291	GH19 BRIC	9.485	1.137	27.911	26.201	1.983	0.728	237.615	87.23333	19.999	67.9982
LV292	GH11 MEC	9.498	1.138	28.114	25.929	2.162	0.818	259.0638	98.01767	19.999	67.9982
LV293	GH16 MEC	9.491	1.137	28.114	26.021	2.158	0.817	258.5845	97.89784	19.999	67.9982
LV294	GH13 MEC	9.497	1.138	28.272	25.889	2.176	0.818	260.7414	98.01767	19.999	67.9982
LV295	GH14 COA	9.539	1.143	28.744	26.576	2.044	0.775	244.9243	92.86515	19.999	67.9982
LV297	GH94 EXT	9.57	1.147	28.95	26.587	1.937	0.714	232.103	85.55576	19.999	67.9982
LV3000	2K 2.1 VO	9.166	1.098	35.616	34.878	2.109	1.069	252.713	128.094	-3.556	25.5992
LV310	GH18 FLO	9.677	1.16	26.924	26.108	0.622	0.18	74.53177	21.56868	-6.667	19.9994
LV311	GH2020 P	9.285	1.113	26.075	26.013	1.42	0.467	170.1529	55.95874	-6.667	19.9994
LV36	Urethane I	13.517	1.62	61.319	44.526	2.152	1.379	257.8656	165.2401	15.389	59.7002

LV365	GRASSHOF	8.502	1.019	0.001	0.001	7.927	0.553	949.8607	66.26378	-13.944	6.9008
LV365G	GRASSHOF	8.502	1.019	0.001	0.001	7.927	0.553	949.8607	66.26378	-13.944	6.9008
LV375	GRASSHOF	9.201	1.102	0.001	0.001	7.927	0.598	949.8607	71.65595	-10.278	13.4996
LV385	GRASSHOF	9.957	1.193	0.001	0.001	7.927	0.622	949.8607	74.53177	2	35.6
LV395	GRASSHOF	10.893	1.305	0.001	0.001	7.903	0.626	946.9849	75.01108	1.889	35.4002
LV40	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
LV4000	2K 2.1 VOC	9.166	1.098	35.616	34.878	2.109	1.069	252.713	128.094	-3.556	25.5992
LV41	2K Urethane	10.048	1.204	40.153	41.483	1.643	0.905	196.8741	108.4425	37.5	99.5
LV4100	SPORTS AN	9.787	1.173	45.196	40.992	1.832	1.032	219.5212	123.6604	2.456	36.4208
LV4200	PCL 2623 F	9.332	1.118	36.958	34.692	2.143	1.074	256.7871	128.6931	-2.5	27.5
LV4201	ChemSpec	9.901	1.186	43.176	44.158	1.779	1.107	213.1705	132.6474	45.222	113.3996
LV50	Urethane	11.661	1.397	41.347	29.825	2.35	1.044	281.5911	125.0983	7.278	45.1004
LV5000	2.1 VOC Sp	8.834	1.059	31.487	29.678	2.195	0.956	263.0181	114.5537	-8.222	17.2004
LV60	Low VOC V	11.748	1.408	44.952	31.543	2.384	1.143	285.6652	136.9611	7.4	45.32
LV70	VALUE SE	12.228	1.465	44.628	29.658	2.288	1.013	274.1619	121.3837	7.667	45.8006
LV8075	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
LV90	LOW VOC	8.175	0.98	20.297	12.093	3.829	1.064	458.8138	127.4949	-13	8.6
LV900	GH2020 P/	9.285	1.113	26.075	26.013	1.42	0.467	170.1529	55.95874	-6.667	19.9994
LV901	GH08 HS V	10.915	1.308	35.682	26.064	2.006	0.719	240.371	86.15489	-6.667	19.9994
LV902	GH02 LS W	9.483	1.136	27.164	26.109	1.596	0.541	191.2423	64.82587	-6.667	19.9994
LV903	GH03 CRY	10.163	1.218	33.493	26.112	2.538	1.034	304.1184	123.9001	-6.667	19.9994
LV905	GH05 HS B	9.184	1.1	27.489	26.103	2.626	1.082	314.6631	129.6517	-6.667	19.9994
LV9065	Fast Activa	8.976	1.076	51.538	47.819	0.657	0.345	78.72568	41.33997	-5.889	21.3998
LV9065-2.1	Fast Activa	8.976	1.076	51.538	47.819	0.657	0.345	78.72568	41.33997	-5.889	21.3998
LV907	GH07 LS B	9.324	1.117	26.175	25.995	1.716	0.592	205.6214	70.93699	-6.667	19.9994
LV9075	Medium A	8.882	1.064	51.174	46.979	1.028	0.562	123.1811	67.34221	-5.444	22.2008
LV9075-2.1	Medium A	8.882	1.064	51.174	46.979	1.028	0.562	123.1811	67.34221	-5.444	22.2008
LV908	GH01 HS V	10.874	1.303	35.564	26.083	2.104	0.765	252.1139	91.66689	-6.667	19.9994
LV9085	Slow Activ	8.714	1.044	50.979	45.913	1.085	0.585	130.0112	70.09821	-6.5	20.3
LV9085-2.1	Slow Activ	8.714	1.044	50.979	45.913	1.085	0.585	130.0112	70.09821	-6.5	20.3
LV910	GH10 FINE	9.467	1.134	27.802	25.968	2.055	0.761	246.2424	91.18759	19.999	67.9982
LV9101	GH1001 W	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
LV9102	GH1002 RI	10.028	1.202	29.846	26.349	1.077	0.346	129.0526	41.4598	-6.667	19.9994
LV9103	GH1003 BI	10.118	1.212	29.846	25.833	1.124	0.349	134.6844	41.81927	-6.667	19.9994
LV9104	GH1004 BI	10.073	1.207	30.125	26.559	0.851	0.256	101.9719	30.67546	-6.667	19.9994
LV9105	GH1005 G	10.073	1.207	30.125	26.559	0.846	0.256	101.3728	30.67546	-6.667	19.9994
LV9106	GH1006 C	10.13	1.214	29.846	25.934	1.097	0.349	131.4491	41.81927	-6.667	19.9994
LV9107	GH1007 VI	10.118	1.212	29.846	25.857	1.12	0.349	134.2051	41.81927	-6.667	19.9994
LV9108	GH908 MC	10.13	1.214	29.846	25.699	1.135	0.349	136.0025	41.81927	-6.667	19.9994
LV9109	GH1009 SL	10.047	1.204	29.846	26.205	1.086	0.346	130.131	41.4598	-6.667	19.9994
LV911	GH11 MEC	9.498	1.138	28.114	25.929	2.162	0.818	259.0638	98.01767	19.999	67.9982
LV9110	GH1010 RI	10.078	1.208	29.846	26.171	1.101	0.347	131.9284	41.57962	-6.667	19.9994
LV9111	GH1011 FI	10.118	1.212	29.846	26.018	1.092	0.349	130.85	41.81927	-6.667	19.9994
LV9112	GH1012 FI	10.142	1.215	29.846	25.746	1.121	0.349	134.3249	41.81927	-6.667	19.9994
LV9113	GH913 HI-	10.038	1.203	29.846	26.11	1.104	0.346	132.2879	41.4598	-6.667	19.9994
LV9114	GH1014 RI	10.042	1.203	29.846	26.223	1.117	0.346	133.8456	41.4598	-6.667	19.9994
LV9115	GH915 BLU	10.13	1.214	29.846	25.701	1.135	0.349	136.0025	41.81927	-6.667	19.9994
LV9118	GH1018 M	10.042	1.203	29.846	26.408	1.09	0.346	130.6103	41.4598	-6.667	19.9994
LV9119	GH1028 RI	10.061	1.206	29.846	26.283	1.095	0.347	131.2095	41.57962	-6.667	19.9994
LV9120	GH1020 CI	10.09	1.209	29.846	25.66	1.131	0.348	135.5232	41.69945	-6.667	19.9994
LV9121	GH1021 G	10.104	1.211	29.846	25.461	1.145	0.348	137.2008	41.69945	-6.667	19.9994
LV9123	GH1023 RI	10.104	1.211	29.846	25.54	1.138	0.348	136.362	41.69945	-6.667	19.9994
LV9124	GH1024 G	10.076	1.207	29.846	26.037	1.091	0.347	130.7302	41.57962	-6.667	19.9994
LV9125	GH1025 G	10.076	1.207	29.846	26.033	1.091	0.347	130.7302	41.57962	-6.667	19.9994
LV913	GH13 MEC	9.497	1.138	28.272	25.889	2.176	0.818	260.7414	98.01767	19.999	67.9982

LV914	GH14 COA	9.539	1.143	28.744	26.576	2.044	0.775	244.9243	92.86515	19.999	67.9982
LV916	GH16 MEC	9.491	1.137	28.114	26.021	2.158	0.817	258.5845	97.89784	19.999	67.9982
LV9165	GRASSHOF	8.502	1.019	0.001	0.001	7.927	0.553	949.8607	66.26378	-13.944	6.9008
LV9175	GRASSHOF	9.201	1.102	0.001	0.001	7.927	0.598	949.8607	71.65595	-10.278	13.4996
LV918	GH18 FLOI	9.677	1.16	26.924	26.108	0.622	0.18	74.53177	21.56868	-6.667	19.9994
LV9185	GRASSHOF	9.957	1.193	0.001	0.001	7.927	0.622	949.8607	74.53177	2	35.6
LV919	GH19 BRIC	9.485	1.137	27.911	26.201	1.983	0.728	237.615	87.23333	19.999	67.9982
LV9195	GRASSHOF	10.893	1.305	0.001	0.001	7.903	0.626	946.9849	75.01108	1.889	35.4002
LV91P	T-36168 A	6.711	0.804	3.837	1.622	6.378	5.633	764.2502	674.9799	3.056	37.5008
LV920	GH20 VIOL	9.239	1.107	27.076	26.15	2.545	1.022	304.9572	122.4622	-6.667	19.9994
LV921	GH21 IND	9.363	1.122	27.009	26.034	2.418	0.943	289.7393	112.9959	-6.667	19.9994
LV926	GH26 ORG	9.292	1.113	27.368	26.105	2.358	0.93	282.5497	111.4382	-6.667	19.9994
LV927	GH27 TRAI	9.078	1.088	29.797	28.153	2.476	1.073	296.6892	128.5733	-6.667	19.9994
LV928	GH28 RED	9.308	1.115	27.129	26.047	2.431	0.953	291.297	114.1942	-6.667	19.9994
LV929	GH29 PHA	9.49	1.137	27.468	26.118	2.423	0.953	290.3384	114.1942	-3.5	25.7
LV930	GH30 BLUI	9.31	1.116	27.919	26.04	2.584	1.043	309.6304	124.9785	-6.667	19.9994
LV9306	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
LV931	GH31 LS B	9.324	1.117	26.837	26.086	1.993	0.723	238.8132	86.6342	-6.667	19.9994
LV932	GH32 YELL	9.324	1.117	28.763	26.083	2.456	0.985	294.2927	118.0286	-6.667	19.9994
LV933	GH33 GRE	9.226	1.106	27.672	26.15	2.466	0.994	295.4909	119.107	-6.667	19.9994
LV9355	Medium A	8.882	1.064	51.174	46.979	1.028	0.562	123.1811	67.34221	-5.444	22.2008
LV9356	Slow Activ	8.714	1.044	50.979	45.913	1.085	0.585	130.0112	70.09821	-6.5	20.3
LV941	GH41 GRE	10.636	1.274	35.8	25.933	2.406	0.941	288.3014	112.7563	-6.667	19.9994
LV943	GH43 Brigl	9.57	1.147	27.775	25.952	2.404	0.94	288.0617	112.6364	-6.667	19.9994
LV945	GH45 TRAI	9.193	1.102	27.816	26.108	2.464	0.986	295.2513	118.1484	-6.667	19.9994
LV946	GH46 ORA	9.73	1.166	27.901	25.591	2.537	1.019	303.9986	122.1027	-6.667	19.9994
LV950	GH50 BRIL	9.627	1.154	28.26	26.091	2.495	0.998	298.9659	119.5863	-6.667	19.9994
LV953	GH53 RED	9.57	1.147	28.945	26.154	2.576	1.041	308.6718	124.7389	-6.667	19.9994
LV961	GH61 SCAI	9.186	1.101	27.412	26.27	2.444	0.989	292.8547	118.5079	-6.667	19.9994
LV962	GH62 TRAI	9.172	1.099	27.117	26.781	2.429	0.941	291.0574	112.7563	-6.667	19.9994
LV964	GH64 MAC	9.431	1.13	27.293	26.147	2.2	0.827	263.6172	99.0961	-6.667	19.9994
LV966	GH66 VIOL	9.417	1.128	27.395	26.139	2.442	0.959	292.6151	114.9131	-6.667	19.9994
LV970	GH70 LS R	9.323	1.117	26.555	26.087	1.942	0.698	232.7021	83.63855	-6.667	19.9994
LV9703	Clearcoat I	9.211	1.104	33.495	32.209	1.482	0.598	177.5821	71.65595	-5.889	21.3998
LV9710	Thinner LV	8.205	0.983	0	0	0	0	0	0	-14.333	6.2006
LV9712	CLEARCOA	8.829	1.058	41.88	39.541	2.609	1.679	312.626	201.1879	-0.167	31.6994
LV9713	2.1 Nason	8.997	1.078	35.995	34.353	2.191	1.11	262.5388	133.0069	-4.6	23.72
LV9714	2.1 VOC Sp	8.834	1.059	31.487	29.678	2.195	0.956	263.0181	114.5537	-8.222	17.2004
LV9734	ACTIVATO	10.037	1.203	44.763	46.399	0.344	0.179	41.22014	21.44885	14.444	57.9992
LV9735	ACTIVATO	10.097	1.21	41.348	43.245	0.462	0.213	55.35961	25.52294	15.111	59.1998
LV9743	Low VOC V	11.748	1.408	44.952	31.543	2.384	1.143	285.6652	136.9611	7.4	45.32
LV9745	Low VOC V	13.471	1.614	61.308	44.567	2.179	1.405	261.1009	168.3555	13.4	56.12
LV978	GH78 GOL	9.505	1.139	28.144	25.642	2.157	0.809	258.4647	96.93923	19.999	67.9982
LV979	GH79 ORA	9.501	1.138	28.206	25.802	2.111	0.791	252.9527	94.78237	19.999	67.9982
LV981	GH 81 Yell	10.424	1.249	33.581	25.922	2.392	0.925	286.6238	110.8391	-6.667	19.9994
LV982	GH82 LS YI	9.667	1.158	28.612	26.054	1.82	0.64	218.0833	76.68864	-6.667	19.9994
LV984	GH84 RED	9.567	1.146	29.278	27.815	0.871	0.276	104.3684	33.07198	-6.667	19.9994
LV985	GH85 TRAI	9.574	1.147	27.889	26.224	2.237	0.844	268.0508	101.1331	-6.667	19.9994
LV986	GH86 OPA	9.543	1.144	28.623	27.068	2.687	1.151	321.9725	137.9197	-6.667	19.9994
LV990	GH90 YELL	9.6	1.15	30.162	26.039	2.463	0.98	295.1314	117.4295	-6.667	19.9994
LV991	GH91 TRAI	9.622	1.153	30.588	26.079	2.501	1.013	299.6848	121.3837	-6.667	19.9994
LV993	GH93 TRAI	9.16	1.098	27.311	26.126	2.427	0.966	290.8177	115.7519	-6.667	19.9994
LV994	GH94 EXT	9.57	1.147	28.95	26.587	1.937	0.714	232.103	85.55576	19.999	67.9982
MA110	RK-69788	8.895	1.066	49.582	39.1	4.485	4.485	537.4196	537.4196	27	80.6
MB0316	Collision B	7.721	0.925	24.012	18.497	5.866	5.864	702.8993	702.6597	13.111	55.5998

MD-7055	POLARIS D	7.48	0.896	19.734	15.676	5.352	3.78	641.3088	452.9423	-7.056	19.2992
ME-1000P	STANLEY L	9.134	1.094	44.005	41.386	2.8	1.985	335.5128	237.8546	3.444	38.1992
ME-102	FESTIVE RC	10.178	1.22	49.91	42.119	3.126	2.389	374.5761	286.2643	-1.111	30.0002
ME-107	ORANGE N	9.487	1.137	49.665	44.263	3.146	2.553	376.9726	305.9158	-3.889	24.9998
ME-108	LIGHT GRE	11.02	1.321	49.991	38.888	3.211	2.309	384.7613	276.6782	-1.111	30.0002
ME2000P	50% G-752	9.601	1.15	49.951	56.896	0.007	0.005	0.838782	0.59913	47.222	116.9996
MEKP	NOROX MI	9.18	1.1	96	95.359	0.278	0.275	33.31163	32.95215	76.056	168.9008
MFP	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
MIX125	WBC BLUE	8.691	1.041	15.104	11.516	2.192	0.357	262.6586	42.77788	101	213.8
MIX200	8D16-0543	8.397	1.006	14.457	12.901	1.886	0.342	225.9918	40.98049	69	156.2
MIX220	WBC BLUE	8.374	1.003	22.94	18.212	4.055	1.788	485.8944	214.2489	39	102.2
MIX291	8D25-0368	8.766	1.05	26.462	20.387	3.122	1.15	374.0968	137.7999	42	107.6
MP1580	Slow Activ	8.714	1.044	50.979	45.913	1.085	0.585	130.0112	70.09821	-6.5	20.3
MP2375	MP2121AI	9.716	1.164	27.944	28.034	3.05	1.635	365.4693	195.9155	58.833	137.8994
MP2465	Chem Spec	7.982	0.956	50.436	41.583	3.956	3.956	474.0317	474.0317	26.056	78.9008
MP2475	ChemSpec	8.008	0.96	50.22	41.541	3.986	3.986	477.6264	477.6264	46.611	115.8998
MP2485	ChemSpec	8.223	0.985	48.937	41.564	4.199	4.199	503.1494	503.1494	47.167	116.9006
MP2675	MP2275-B	7.937	0.951	39.617	32.475	4.793	4.793	574.326	574.326	58.833	137.8994
MP4075	MP4075-B	8.136	0.975	43.173	36.284	4.624	4.624	554.0754	554.0754	58.833	137.8994
MR1060	GBP FAST	7.15	0.857	0.001	0.001	7.15	7.15	856.7559	856.7559	-2.889	26.7998
MR1070	GBP MEDI	7.152	0.857	0.001	0.001	7.152	7.152	856.9956	856.9956	27.389	81.3002
MR1080	GBP SLOW	7.154	0.857	0.004	0.003	7.154	7.154	857.2352	857.2352	25.389	77.7002
MR1090	GBP VERY	7.154	0.857	0.003	0.003	7.154	7.154	857.2352	857.2352	37.778	100.0004
MR1099	GBP SUPEI	7.151	0.857	0.003	0.003	7.151	7.151	856.8757	856.8757	33.944	93.0992
MS1	POLYURET	8.045	0.964	50.17	43.891	3.846	3.62	460.8508	433.7701	7.111	44.7998
MS601	IMRON M5	10.815	1.296	65.412	47.954	3.608	3.449	432.3322	413.2799	4.011	39.2198
MS602	IMRON M5	10.737	1.287	65.222	48.006	3.598	3.436	431.1339	411.7221	3.606	38.4908
MT641	NGT Plus V	15.302	1.834	76.902	51.74	3.534	3.534	423.4651	423.4651	26.5	79.7
MT644	NGT Plus F	8.574	1.027	53.772	45.656	3.963	3.963	474.8704	474.8704	31	87.8
MT646	MARINE YI	9.124	1.093	59.639	48.618	3.683	3.683	441.3192	441.3192	31	87.8
MX-5599	Activator f	10.506	1.259	43.216	46.498	0	0	0	0	58.828	137.8904
MX9336	SELECTSEA	10.83	1.298	58.989	37.054	4.32	4.098	517.6483	491.0469	17.778	64.0004
MX9337	422-34304	10.685	1.28	58.523	37.15	4.316	4.101	517.169	491.4064	14.7	58.46
MX9338	422-34306	10.713	1.284	58.585	37.084	4.321	4.105	517.7681	491.8857	14.7	58.46
MX9715	Clearcoat I	8.109	0.972	37.324	32.215	3.724	2.522	446.232	302.2012	-6.8	19.76
MX9722	NASON LO	13.417	1.608	58.168	42.288	2.122	1.269	254.2708	152.0592	17.2	62.96
N0001EF	IMRON ELI	8.13	0.974	50.393	42.968	3.814	3.544	457.0164	424.6633	-7	19.4
N0001EX	N0001EX I	8.182	0.98	53.489	46.287	3.537	3.23	423.8246	387.038	-7	19.4
N0001EZ	N0001EZ E	8.159	0.978	53.254	46.213	3.521	3.188	421.9073	382.0053	1.389	34.5002
N0001RV2	N0001 BLA	8.042	0.964	44.815	37.734	3.149	2.114	377.3321	253.3122	-10.467	13.1594
N0001RV3	N0001 BLA	8.177	0.98	45.727	39.149	3.624	2.813	434.2494	337.0705	-7.011	19.3802
N0006EX	N0006EX I	10.152	1.216	60.616	43.272	3.522	2.976	422.0272	356.6022	-4.089	24.6398
N0006EZ	N0006EZ E	9.704	1.163	59.727	44.963	3.507	3.052	420.2298	365.709	-3.661	25.4102
N0006RV2	N0006 WH	9.019	1.081	49.485	36.619	3.182	2.063	381.2863	247.201	-10.356	13.3592
N0006RV3	N0006 WH	8.882	1.064	47.874	36.939	3.624	2.641	434.2494	316.4605	-6.372	20.5304
N5793EF	N5793 Imr	10.958	1.313	62.918	43.391	3.911	3.706	468.6395	444.0752	4.889	40.8002
NE-075-G	H036-B	9.567	1.146	0	0	0	0	0	0	-20	-4
NE-075-Q	H036-B	9.567	1.146	0	0	0	0	0	0	-20	-4
NE2100	2.1 VOC U	9.258	1.109	33.141	32.885	2.342	1.159	280.6325	138.8783	-1.278	29.6996
NE2300-5L	2K 2.1 VOC	9.166	1.098	35.616	34.878	2.109	1.069	252.713	128.094	-3.556	25.5992
NE2375-2.	MP2121AI	9.716	1.164	27.944	28.034	3.05	1.635	365.4693	195.9155	58.833	137.8994
NFG-3547	METALOK	7.266	0.871	28.384	23.55	5.204	5.204	623.5745	623.5745	12.889	55.2002
NR3075S	National R	7.503	0.899	35.397	32.336	4.847	4.847	580.7966	580.7966	-7	19.4
NR3095S	National R	7.666	0.919	34.575	32.295	5.015	5.015	600.9274	600.9274	-7	19.4
NRK-4016	SIMPLIFIED	7.608	0.912	22.616	18.066	5.747	4.8	688.64	575.1648	-3.389	25.8998

NS3310	VS1 SEALE	11.068	1.326	55.185	33.117	4.335	3.509	519.4457	420.4694	1.222	34.1996
NS3340	VS4 SEALE	10.699	1.282	54.029	33.712	4.293	3.482	514.413	417.2341	0.889	33.6002
NS3370	VS7 SEALE	10.529	1.262	53.305	33.671	4.367	3.627	523.2801	434.6089	2.444	36.3992
NS3385	REACTIVE	7.543	0.904	9.957	10.321	6.308	4.277	755.8624	512.4958	-1.2	29.84
P3029RV2	P3029 WH	9.911	1.188	55.463	38.895	3.183	2.203	381.4062	263.9767	-10.333	13.4006
P41	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
PB6700	ACTIVATO	8.846	1.06	70	64.182	2.654	2.654	318.0182	318.0182	30	86
PB6701	DYE BLOC	8.768	1.051	47.536	34.311	4.299	3.736	515.132	447.6699	-3.556	25.5992
PB6702	SEALER FO	9.4	1.126	50.411	32.996	4.142	3.267	496.3193	391.4715	-9.944	14.1008
PB6703	WHITE SE/	9.39	1.125	50.193	32.59	4.088	3.13	489.8487	375.0554	-9.944	14.1008
PB7020	VM-42739	7.813	0.936	29.585	21.639	5.502	5.502	659.2827	659.2827	-1.833	28.7006
PB7025	TINTED CL	7.032	0.843	5.67	3.73	6.646	4.758	796.3636	570.1321	-5.833	21.5006
PB7026	NMP	8.512	1.02	0	0	8.512	8.512	1019.959	1019.959	37.778	100.0004
PB7027	FLEXBASE	8.5	1.019	71.1	63.562	2.457	2.457	294.4125	294.4125	31	87.8
PB7045	POLARIS LI	8.992	1.077	39.344	33.562	3.147	1.939	377.0924	232.3426	-5.133	22.7606
PB7047	S & E ACT	8.409	1.008	57.5	49.942	3.574	3.574	428.2581	428.2581	-7	19.4
PB7065	ULTRA FLA	8.317	0.997	44.345	35.135	4.419	4.063	529.5111	486.853	8.889	48.0002
PB7070	RIDDELL V	8.296	0.994	43.771	34.16	4.459	4.092	534.3041	490.328	2.611	36.6998
PB7170	ULTRA MA	8.399	1.006	46.26	35.645	4.221	3.734	505.7855	447.4303	-1.111	30.0002
PB725	ACCELERA	7.54	0.903	2	1.727	7.389	7.389	885.3943	885.3943	-4.944	23.1008
PB7430	IMRON ELI	7.984	0.957	49.897	42.182	3.725	3.368	446.3519	403.574	10	50
PB7435	ELITE MED	8.675	1.04	66	59.144	1.876	1.535	224.7936	183.9329	-3.559	25.5938
PB7700	FLEXBASE	8.1	0.971	35.533	24.66	4.512	3.002	540.6549	359.7177	-9.444	15.0008
PB7701	OXSOL-FRI	7.289	0.873	8.943	6.823	6.639	6.091	795.5248	729.8602	4	39.2
PB7710	SALEABLE	7.973	0.955	52.808	44.499	3.763	3.763	450.9052	450.9052	7.944	46.2992
PB7711	SALEABLE	8.353	1.001	40.718	32.608	4.766	4.433	571.0907	531.1887	10.611	51.0998
PB7775	FLEXBASE	7.803	0.935	42.998	34.643	4.448	4.448	532.986	532.986	27.944	82.2992
PB8700	NASON-BA	8.191	0.982	36.582	32.172	4.265	3.489	511.0579	418.0729	7.833	46.0994
PB87301	PRODUCTI	8.516	1.02	65.004	57.213	2.849	2.774	341.3843	332.3973	26.389	79.5002
PB8800	MINI HELN	7.44	0.892	17.349	13.751	6.115	5.693	732.736	682.1694	6.056	42.9008
PBT09	W-9139 SL	7.789	0.933	4.962	3.137	7.505	6.64	899.2941	795.6446	-184.444	-299.999
PBT10	RED ALUM	9.063	1.086	59.3	48.247	3.689	3.689	442.0381	442.0381	10	50
PBT16041	GLASS FLA	23.784	2.85	100	100	0	0	0	0	101	213.8
PBT55	3.5 VOC O	8.216	0.984	38.994	30.638	5.012	5.012	600.5679	600.5679	16.5	61.7
PBT56	3.5 VOC YE	8.475	1.016	39.702	29.279	5.11	5.11	612.3109	612.3109	16.5	61.7
PBT57	NGT+ TRAI	8.286	0.993	46.649	39.138	4.421	4.421	529.7507	529.7507	-6.667	19.9994
PBT88	NGT Pluse	8.173	0.979	49.317	41.69	4.108	4.053	492.2452	485.6548	32.222	89.9996
PBT98	LARGE ALL	8.69	1.041	50.734	40.503	4.281	4.281	512.9751	512.9751	22.778	73.0004
PE1501	2.1 VOC Sp	8.834	1.059	31.487	29.678	2.195	0.956	263.0181	114.5537	-8.222	17.2004
PE2300	2K 2.1 VOC	9.166	1.098	35.616	34.878	2.109	1.069	252.713	128.094	-3.556	25.5992
PE2400	Chromacle	7.694	0.922	38.945	31.891	4.246	3.433	508.7812	411.3627	-5.556	21.9992
PE2600	SC220-B PI	8.138	0.975	36.587	31.17	4.665	3.867	558.9883	463.3671	-0.556	30.9992
PE4000	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
PE4000AM	Nason 498	7.691	0.922	35.066	28.998	4.166	2.759	499.1951	330.5999	-9.944	14.1008
PER9070M	MP2121AI	9.716	1.164	27.944	28.034	3.05	1.635	365.4693	195.9155	58.833	137.8994
PER9995	2K 2.1 VOC	9.166	1.098	35.616	34.878	2.109	1.069	252.713	128.094	-3.556	25.5992
PM00	METALUX	7.238	0.867	1.5	1.244	7.129	7.129	854.2396	854.2396	22.778	73.0004
PS100CTW	PRETREAT	6.77	0.811	98	98.593	0.135	0.135	16.17651	16.17651	101	213.8
PS1500PO	KPP-106RI	9.5	1.138	27	9.017	6.47	4.845	775.2742	580.557	100	212
PS28448P	LOW HAPS	6.19	0.742	0	0	6.145	5.542	736.3308	664.0757	-15	5
PS3304	Primer Fills	11.949	1.432	65.692	43.74	3.623	3.172	434.1296	380.0881	4.1	39.38
PS4000	BONDERIT	12.518	1.5	2.4	1.765	3.876	0.175	464.4456	20.96955	101	213.8
PS400POL	K-274 OEM	8.324	0.997	2	0.528	7.178	1.498	860.111	179.4993	100	212
PSBLUEPO	KP 400 (HE	9.18	1.1	27	9.21	6.055	4.039	725.5464	483.9772	100	212
PSCTPSWF	PRETREAT	6.77	0.811	98	98.593	0.135	0.135	16.17651	16.17651	101	213.8

PT101	NGT Plus V	15.302	1.834	76.902	51.74	3.534	3.534	423.4651	423.4651	26.5	79.7
PT1015	Blue-Green	8.663	1.038	56.955	46.761	3.729	3.729	446.8312	446.8312	32.222	89.9996
PT103	Crystalline	11.002	1.318	62.244	40.503	4.154	4.154	497.7572	497.7572	20.561	69.0098
PT104	3.5 COMM	8.457	1.013	36.813	29.097	3.172	1.708	380.0881	204.6628	-10	14
PT105	NGT Plus F	8.41	1.008	56.226	48.813	3.664	3.65	439.0425	437.3649	28.778	83.8004
PT1051	Silver Flake	9.396	1.126	55.598	40.28	4.172	4.172	499.9141	499.9141	31.5	88.7
PT107	NGT Plus L	8.221	0.985	55.711	48.515	3.639	3.638	436.0468	435.927	31	87.8
PT110	MEDIUM F	8.814	1.056	49.36	34.874	4.463	4.463	534.7834	534.7834	32.222	89.9996
PT111	Medium A	8.951	1.073	50.634	35.344	4.101	3.747	491.4064	448.988	32.222	89.9996
PT112	FINE BRIGI	9.104	1.091	53.224	38.26	4.258	4.258	510.2191	510.2191	51.667	125.0006
PT113	Fine Bright	8.991	1.077	52.138	38.455	3.862	3.429	462.768	410.8834	32.222	89.9996
PT114	COARSE AI	9.063	1.086	53.272	39.172	4.235	4.235	507.4631	507.4631	32.222	89.9996
PT115	Fine Alumi	8.828	1.058	48.774	34.773	4.032	3.507	483.1384	420.2298	32.222	89.9996
PT116	EXTRA CO	9.012	1.08	53.218	38.573	4.216	4.216	505.1864	505.1864	32.222	89.9996
PT118	Gold Alum	9.03	1.082	50.641	34.21	4.14	3.78	496.0796	452.9423	32.222	89.9996
PT120	NGT Plus E	8.329	0.998	54.12	46.985	3.821	3.821	457.8551	457.8551	31	87.8
PT122	NGT Plus I	8.5	1.019	56.802	49.153	3.672	3.672	440.0011	440.0011	31	87.8
PT124	NGT Plus F	8.574	1.027	53.772	45.656	3.963	3.963	474.8704	474.8704	31	87.8
PT125	NGT Plus F	8.198	0.982	54.133	46.951	3.76	3.76	450.5458	450.5458	29.444	84.9992
PT127	Green Sha	8.908	1.067	59.183	50.378	3.636	3.636	435.6873	435.6873	31	87.8
PT129	NGT PLUS	8.267	0.991	51.053	41.728	3.994	3.914	478.585	468.999	-5.556	21.9992
PT132	NGT Plus E	8.718	1.045	52.213	42.951	4.164	4.163	498.9555	498.8356	31	87.8
PT133	NGT Plus E	8.22	0.985	54.224	46.939	3.763	3.763	450.9052	450.9052	31	87.8
PT134	NGT PLUS	8.739	1.047	55.763	44.598	3.866	3.866	463.2473	463.2473	31	87.8
PT140	NGT Plus C	14.479	1.735	74.629	48.908	3.673	3.673	440.1209	440.1209	25	77
PT144	NGT Plus Y	9.164	1.098	60.055	48.944	3.661	3.66	438.683	438.5632	29.056	84.3008
PT146	NGT PLUS	8.403	1.007	52.425	42.504	3.998	3.998	479.0643	479.0643	-7	19.4
PT148	NGT Plus F	9.253	1.109	63.244	52.493	3.401	3.401	407.5282	407.5282	31	87.8
PT154	NGT Plus C	9.474	1.135	64.578	54.418	3.356	3.356	402.1361	402.1361	31	87.8
PT162	NGT Plus T	8.123	0.973	53.172	47.636	3.781	3.751	453.0621	449.4673	32.222	89.9996
PT164	NGT Plus M	8.693	1.042	57.332	48.483	3.709	3.709	444.4346	444.4346	31	87.8
PT165	NGT PLUS	9.101	1.09	61.929	51.431	3.438	3.409	411.9618	408.4868	18.111	64.5998
PT166	NGT PLUS	8.718	1.045	60.509	52.25	3.438	3.434	411.9618	411.4825	31	87.8
PT167	NGT Plus V	8.57	1.027	55.079	46.624	3.849	3.849	461.2103	461.2103	31	87.8
PT169	NGT Plus L	8.882	1.064	61.279	51.932	3.439	3.439	412.0816	412.0816	32.222	89.9996
PT181	NGT Plus C	12.442	1.491	72.554	53.175	3.398	3.387	407.1687	405.8507	28.111	82.5998
PT183	NGT Plus T	9.667	1.158	57.168	41.273	4.141	4.141	496.1995	496.1995	32.222	89.9996
PT185	NGT Plus F	13.255	1.588	74.212	52.916	3.418	3.418	409.5653	409.5653	31	87.8
PT187	NGT PLUS	9.42	1.129	58.88	44.995	3.873	3.873	464.0861	464.0861	32.222	89.9996
PT190	ADDITIVE I	8.075	0.968	52.402	46.945	3.844	3.844	460.6111	460.6111	5	41
PT191	FLEET PRO	7.525	0.902	0.975	0.661	7.452	7.452	892.9434	892.9434	10	50
PT192	IMRON ELI	7.971	0.955	55.775	49.327	3.525	3.525	422.3867	422.3867	-5.077	22.8614
PT195	ADDITIVE I	7.454	0.893	27.403	24.244	5.411	5.411	648.3785	648.3785	-4.783	23.3906
PT196	FLATTENEI	8.816	1.056	48.844	34.045	3.817	2.946	457.3758	353.0074	-15	5
PT197	FLEET PRO	8.265	0.99	66.055	59.042	2.352	2.101	281.8308	251.7544	-1.797	28.7654
PT198	BINDER	8.449	1.012	71.863	65.82	2.377	2.377	284.8264	284.8264	10	50
PT199	BALANCER	8.869	1.063	80.77	77.364	1.706	1.706	204.4232	204.4232	18	64.4
PT285	Imron EX M	7.523	0.901	47.403	41.329	1.556	0.818	186.4493	98.01767	-15.222	4.6004
PT290	RHEOLOG	8.026	0.962	47.016	38.617	4.18	4.054	500.8727	485.7746	9.644	49.3592
PT291	PRODUCTI	8.278	0.992	56.61	50.688	3.235	2.892	387.6371	346.5368	-1.45	29.39
PT296	LOW VOC	8.395	1.006	40.868	30.974	3.496	2.228	418.9117	266.9723	-10.111	13.8002
PT297	BASECOAT	7.789	0.933	35.104	27.531	5.055	5.055	605.7204	605.7204	-2.444	27.6008
PT298	PT298 WIT	8.251	0.989	60.616	53.434	3.25	3.25	389.4345	389.4345	13.389	56.1002
PT299	High Solid	8.248	0.988	67.756	65.159	2.659	2.659	318.6173	318.6173	23.889	75.0002
RAL3003R'	852946 RV	8.38	1.004	47.248	39.259	3.668	2.871	439.5218	344.0204	-4.889	23.1998

RFX111	WBC ATAC	8.761	1.05	21.296	14.454	4.225	1.56	506.2649	186.9286	50	122
RFX112	8D25-0367	8.77	1.051	26.462	20.346	3.129	1.152	374.9356	138.0396	42	107.6
RFX113	WBC MAG	8.539	1.023	14.22	10.808	1.307	0.169	156.6126	20.25059	80	176
RFX114	WBC SCAR	8.565	1.026	12.841	10.337	0.963	0.118	115.3924	14.13947	101	213.8
RFX115	WBC Trans	9.053	1.085	18.757	11.763	2.457	0.479	294.4125	57.39665	80	176
RFX116	WBC Brigh	9.599	1.15	39.888	30.407	1.331	0.494	159.4884	59.19404	81	177.8
RFX117	WBC RED (	9.379	1.124	18.197	7.613	1.647	0.165	197.3534	19.77129	80	176
RFX118	WBC Trans	8.804	1.055	20.129	15.521	0.74	0.13	88.67124	15.57738	80	176
RFX119	WBC Red	9.019	1.081	27.411	21.354	0.476	0.11	57.03718	13.18086	80	176
RFX120	WBC Magc	8.592	1.03	11.755	8.844	1.907	0.232	228.5082	27.79963	80	176
RFX121	WBC BLUE	8.715	1.044	17.646	13.749	1.506	0.265	180.458	31.75389	80	176
RFX122	WBC SATIN	8.814	1.056	26.452	19.939	3.135	1.156	375.6545	138.5189	39	102.2
RFX123	WBC RUTI	8.791	1.053	26.473	20.173	3.111	1.153	372.7787	138.1594	39	102.2
RFX124	WBC RAD1	8.841	1.059	26.478	19.72	3.159	1.16	378.5303	138.9982	39	102.2
RFX125	8D25-0348	8.627	1.034	16.736	12.388	2.997	0.671	359.1185	80.40325	56	132.8
RFX126	WBC LUMI	8.825	1.058	26.473	19.858	3.128	1.157	374.8157	138.6387	56	132.8
RFX127	WBC WAH	8.63	1.034	19.418	13.734	4.385	1.584	525.437	189.8044	50	122
RFX128	WBC TRAN	8.61	1.032	12.445	9.385	1.849	0.235	221.5583	28.15911	80	176
RFX129	WBC Ambu	8.799	1.054	26.592	19.792	3.108	1.112	372.4192	133.2465	40.722	105.2996
RFX130	WBC Oran	9.561	1.146	36.977	27.47	0.761	0.233	91.18759	27.91946	80	176
RFX131	Alu Orang	8.422	1.009	18.121	13.173	4.389	1.59	525.9163	190.5233	50	122
RFX132	Xyrallic Lec	8.831	1.058	26.452	19.786	3.151	1.158	377.5717	138.7585	60.6	141.08
RFX134	WBC Opac	10	1.198	39.504	27.181	1.107	0.361	132.6474	43.25719	80	176
RFX135	WBC Trans	8.755	1.049	14.929	10.52	0.862	0.103	103.29	12.34208	80	176
RFX136	WBC Oran	9.139	1.095	25.658	18.179	1.609	0.386	192.8	46.25284	80	176
RFX138	WBC YELL	8.633	1.035	14.718	11.385	1.077	0.146	129.0526	17.4946	101	213.8
RFX139	WBC YELL	9.314	1.116	33.399	25.41	0.734	0.212	87.95228	25.40311	80	176
RFX140	WBC GREE	8.712	1.044	17.148	12.932	2.497	0.479	299.2055	57.39665	80	176
RFX141	WBC BLUE	8.88	1.064	16.883	11.34	0.904	0.12	108.3227	14.37912	80	176
RFX142	WBC BLUE	8.419	1.009	13.183	11.383	2.052	0.34	245.883	40.74084	80	176
RFX143	WBC SATIN	8.808	1.055	26.462	20.005	3.128	1.155	374.8157	138.399	42	107.6
RFX144	WBC BLUE	8.794	1.054	26.467	20.134	3.114	1.153	373.1382	138.1594	41	105.8
RFX145	WBC GREE	8.801	1.055	26.473	20.075	3.121	1.154	373.9769	138.2792	42	107.6
RFX146	WBC STELI	8.841	1.059	26.452	19.697	3.161	1.16	378.77	138.9982	40	104
RFX147	8D25-0345	8.582	1.028	16.749	12.743	2.984	0.669	357.5608	80.16359	56	132.8
RFX148	8D25-0368	8.766	1.05	26.462	20.387	3.122	1.15	374.0968	137.7999	42	107.6
RFX149	WBC PYRI	8.805	1.055	26.473	20.044	3.159	1.155	378.5303	138.399	40	104
RFX150	WBC BLUE	8.374	1.003	22.94	18.212	4.055	1.788	485.8944	214.2489	39	102.2
RFX151	WBC SATIN	8.801	1.055	26.473	20.074	3.123	1.156	374.2166	138.5189	43	109.4
RFX152	WBC BLUE	8.691	1.041	15.104	11.516	2.192	0.357	262.6586	42.77788	101	213.8
RFX153	WBC Orga	8.924	1.069	22.966	17.436	1.03	0.214	123.4208	25.64276	80	176
RFX154	WBC FAST	8.949	1.072	26.492	20.613	1.543	0.394	184.8915	47.21144	80	176
RFX155	WBC Viole	8.793	1.054	18.484	13.883	1.064	0.177	127.4949	21.2092	80	176
RFX156	WBC Blue	8.659	1.038	12.898	9.404	1.087	0.125	130.2509	14.97825	80	176
RFX157	WBC BLUE	8.406	1.007	12.753	11.122	2.037	0.327	244.0856	39.1831	80	176
RFX158	WBC BLUE	8.787	1.053	26.493	20.224	3.11	1.155	372.6589	138.399	42	107.6
RFX161	WBC GALA	8.831	1.058	26.473	19.805	3.15	1.158	377.4519	138.7585	42	107.6
RFX162	8D25-0344	8.579	1.028	16.585	12.608	3.002	0.662	359.7177	79.32481	56	132.8
RFX163	WBC ULTR	8.42	1.009	16.438	14.128	3.399	0.947	407.2886	113.4752	50	122
RFX164	WBC SUPE	8.445	1.012	15.61	12.634	3.505	0.876	419.9901	104.9676	50	122
RFX166	WBC Raink	8.388	1.005	18.919	16.762	2.155	0.532	258.225	63.74743	50	122
RFX167	8D25-0341	8.604	1.031	17.808	13.631	2.832	0.651	339.3472	78.00673	47	116.6
RFX168	WBC FINE	8.466	1.014	17.059	14.296	3.385	0.951	405.611	113.9545	50	122
RFX169	WBC SUPE	8.551	1.025	17.332	14.044	3.429	0.97	410.8834	116.2312	50	122
RFX170	WBC Very	8.643	1.036	20.542	15.084	3.7	1.162	443.3562	139.2378	50	122

RFX171	WBC MED	8.857	1.061	24.503	17.719	4.246	2.022	508.7812	242.2882	50	122
RFX172	WBC Fine	8.714	1.044	22.538	16.213	4.211	1.86	504.5873	222.8764	50	122
RFX173	WBC MED	8.672	1.039	20.167	15.035	3.775	1.322	452.3432	158.41	50	122
RFX174	WBC Coar	8.528	1.022	22.698	18.845	3.45	1.311	413.3997	157.0919	50	122
RFX175	WBC COAF	8.828	1.058	23.151	17.16	3.877	1.567	464.5654	187.7673	50	122
RFX176	WBC FINE	8.771	1.051	21.516	15.619	4.275	1.861	512.2562	222.9962	50	122
RFX177	WBC FINE	8.658	1.037	20.137	14.699	4.31	1.897	516.4501	227.3099	43	109.4
RFX178	WBC MED	8.5	1.019	21.156	15.701	4.376	1.799	524.3586	215.567	41	105.8
RFX179	8D25-0347	8.582	1.028	16.766	12.842	2.934	0.669	351.5695	80.16359	56	132.8
RFX180	WBC BRAS	8.781	1.052	26.592	19.957	3.078	1.11	368.8244	133.0069	38	100.4
RFX181	WBC gold	8.765	1.05	25.419	18.889	3.236	1.16	387.7569	138.9982	38	100.4
RFX182	WBC FINE	8.785	1.053	26.452	20.201	3.11	1.154	372.6589	138.2792	41	105.8
RFX183	WBC WHIT	8.787	1.053	26.498	20.229	3.108	1.154	372.4192	138.2792	44	111.2
RFX184	WBC LILAC	8.794	1.054	26.493	20.157	3.116	1.155	373.3778	138.399	42	107.6
RFX185	WBC GOL	8.787	1.053	26.493	20.224	3.097	1.155	371.1011	138.399	43	109.4
RFX186	WBC SATIN	8.787	1.053	26.483	20.215	3.11	1.154	372.6589	138.2792	41	105.8
RFX187	WBC COPP	8.794	1.054	26.473	20.138	3.114	1.153	373.1382	138.1594	42	107.6
RFX188	WBC RED I	8.794	1.054	26.493	20.157	3.122	1.155	374.0968	138.399	41	105.8
RFX189	WBC DEEP	8.618	1.033	16.422	13.791	0.168	0.025	20.13077	2.99565	68	154.4
RFX191	WBC BLAC	8.424	1.009	5.774	4.475	0.782	0.04	93.70393	4.79304	68	154.4
RFX192	WBC BLAC	8.394	1.006	11.786	10.277	2.065	0.308	247.4407	36.90641	80	176
RFX194	WBC WHIT	13.638	1.634	58.209	31.363	1.519	0.583	182.0157	69.85856	66	150.8
RFX195	CT MICRO	9.63	1.154	24.422	12.198	3.113	0.678	373.0183	81.24203	80	176
RFX196	WBC WHIT	8.857	1.061	20.393	14.402	2.011	0.415	240.9701	49.72779	80	176
RFX197	WBC CRY	8.82	1.057	26.493	19.922	3.141	1.159	376.3735	138.8783	41	105.8
RFX198	Glass Flake	8.757	1.049	26.592	20.175	3.067	1.107	367.5063	132.6474	41	105.8
RFX199	WBC High	8.76	1.05	21.217	16.797	2.034	0.502	243.7261	60.15265	45	113
RFX200	WBC GOL	8.675	1.039	25.23	19.717	3.319	1.241	397.7025	148.7041	42	107.6
RFX201	8D25-0357	8.761	1.05	26.483	20.447	3.106	1.15	372.1796	137.7999	49	120.2
RFX202	8D25-0396	8.718	1.045	26.493	20.851	3.077	1.146	368.7046	137.3206	56	132.8
RFX203	WBC YELL	9.257	1.109	21.365	12.244	1.776	0.288	212.811	34.50989	80	176
RFX204	WBC RED	9.07	1.087	21.184	13.88	1.972	0.376	236.2969	45.05458	62	143.6
RFX205	WBC MAR	8.662	1.038	14.277	10.688	1.758	0.229	210.6541	27.44015	80	176
RFX206	WBC Viole	8.538	1.023	11.581	9.275	1.882	0.239	225.5125	28.63841	80	176
RFX207	WBC Dark	8.701	1.043	17.246	13.511	1.097	0.177	131.4491	21.2092	80	176
RFX208	WBC Yello	9.351	1.121	23.454	13.936	1.881	0.365	225.3927	43.73649	80	176
RFX209	WBC Mag	8.407	1.007	12.355	10.723	2.139	0.339	256.3078	40.62101	80	176
RFX210	WBC Alum	8.43	1.01	18.157	13.14	4.41	1.602	528.4327	191.9613	50	122
RFX211	WBC FIRE	8.846	1.06	26.483	19.683	3.157	1.16	378.2907	138.9982	41	105.8
RFX212	WBC SUNE	8.836	1.059	26.462	19.75	3.158	1.159	378.4105	138.8783	40	104
RFX213	WBC VISC	8.451	1.013	23.554	21.163	1.846	0.546	221.1988	65.425	67	152.6
RFX214	WBC BRIG	8.693	1.042	17.349	13.622	0.811	0.128	97.17889	15.33773	80	176
RFX215	WBC BIND	8.451	1.013	23.256	20.896	1.844	0.539	220.9591	64.58621	69	156.2
RFX216	8D25-0350	8.752	1.049	26.473	20.526	3.072	1.148	368.1055	137.5602	56	132.8
RFX217	8D25-0343	8.579	1.028	16.465	12.562	2.964	0.666	355.1643	79.80412	56	132.8
RFX218	8D25-0346	8.582	1.028	16.786	12.771	2.983	0.669	357.441	80.16359	56	132.8
RFX219	8D16-0543	8.397	1.006	14.457	12.901	1.886	0.342	225.9918	40.98049	69	156.2
RFX220	WBC CON	8.393	1.006	17.204	15.234	2.261	0.524	270.9266	62.78882	58	136.4
RFX221	3WB High-	8.33	0.998	17.322	15.139	1.644	0.334	196.9939	40.02188	25.556	78.0008
RFX222	SLOW HOT	8.479	1.016	16.667	14.704	2.895	0.683	346.8963	81.84116	100	212
RFX223	WBC Jet Bl	8.411	1.008	19.735	17.322	3.229	1.015	386.9182	121.6234	101	213.8
RFX310	THF FREE	8.518	1.021	44.757	38.619	4.672	4.59	559.8271	550.0013	31	87.8
RFX311	Very Trans	8.542	1.024	37.909	31.097	4.833	4.391	579.1191	526.156	31	87.8
RFX312	LIGHT BLU	8.4	1.007	46.842	38.619	4.465	4.465	535.0231	535.0231	31	87.8
RFX313	3.5 VOC TF	8.811	1.056	54.357	45.452	3.966	3.883	475.2299	465.2844	11.656	52.9808

RFX314	HIGH CHRO	8.127	0.974	38.787	31.557	4.975	4.975	596.1344	596.1344	14.611	58.2998
RFX315	3.5 VOC M	9.49	1.137	26.621	26.93	3.331	1.675	399.1404	200.7086	22.056	71.7008
RFX400	8D16-0502	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176
RFX401	WBC Blenc	8.413	1.008	17.143	15.332	1.859	0.399	222.7565	47.81057	69	156.2
RFX402	WBC Hot-I	8.37	1.003	13.703	12.055	3.402	0.765	407.6481	91.66689	62.222	143.9996
RFX403	Collision V	9.168	1.099	69.999	65.708	2.75	2.75	329.5215	329.5215	53	127.4
RFXL2100	ANTI-CRAI	7.328	0.878	10.485	8.905	6.56	6.56	786.0586	786.0586	19.647	67.3646
RFXL3001	PLASTIC CI	12.518	1.5	70.467	52.965	0.011	0.006	1.318086	0.718956	101	213.8
RFXL3002	AEROSOL I	6.104	0.731	1.66	1.082	6.003	6.003	719.3155	719.3155	-1	30.2
RFXL4000	Dk Gray Ae	6.646	0.796	11.233	4.485	5.618	4.024	673.1825	482.1798	-1	30.2
RFXL4001	Lt Gray Ae	6.683	0.801	11.701	4.443	5.618	4.015	673.1825	481.1014	-1	30.2
RFXL4050	Trim and J	6.596	0.79	13.144	9.537	5.489	4.302	657.7249	515.4915	-34.5	-30.1
RFXL4055	Aerosol 1K	6.599	0.791	3.807	2.628	6.348	6.348	760.6554	760.6554	-42	-43.6
RFXL5000	HIGH TEM	6.546	0.784	0	0	6.546	6.546	784.381	784.381	2.944	37.2992
RFXZ1000	Express Cl	7.844	0.94	37.154	30.789	4.577	3.779	548.4436	452.8225	-3.9	24.98
RFXZ1020	LOW VOC	8.012	0.96	54.808	47.763	2.49	1.805	298.3667	216.2859	-9.389	15.0998
RFXZ1100	PP Low Te	7.046	0.844	0	0	7.046	7.046	844.294	844.294	-7	19.4
RFXZ1110	National R	7.285	0.873	3.55	2.431	7.026	7.026	841.8975	841.8975	22.167	71.9006
RFXZ1111	LOW VOC	9.764	1.17	39.454	37.779	2.137	1.169	256.0682	140.0766	11.9	53.42
RFXZ2000	KUNSTSTC	7.357	0.882	4.743	3.726	7.008	7.008	839.7406	839.7406	24	75.2
RFXZ2003	3250A	9.05	1.084	70.418	65.829	2.677	2.677	320.7742	320.7742	59.889	139.8002
RFXZ2050	VHS Harde	8.832	1.058	70.486	64.344	2.607	2.607	312.3864	312.3864	25	77
RFXZ2051	FG-69052	8.829	1.058	70.445	64.252	2.609	2.609	312.626	312.626	25	77
RFXZ2052	VHS Harde	8.987	1.077	70.408	65.363	2.659	2.659	318.6173	318.6173	37.167	98.9006
RFXZ3003	Plastic / Fl	7.169	0.859	0	0	7.168	7.165	858.9128	858.5533	22.9	73.22
RFXZ4060	UVA Prime	7.615	0.912	37.182	22.637	4.18	3.138	500.8727	376.014	-14.344	6.1808
RFXZ5001	Solventboi	6.479	0.776	0	0	6.479	6.479	776.3527	776.3527	26	78.8
RFXZ5050	LOW VOC	7.951	0.953	0.16	0.151	6.504	1.368	779.3483	163.922	23	73.4
RFXZ5050	MULTI-PAI	7.889	0.945	38.732	32.337	4.538	3.888	543.7704	465.8835	-1.167	29.8994
RFXZ5051	TP33469 L	7.998	0.958	0.516	0.501	6.597	0.165	790.4921	19.77129	-12.556	9.3992
RFXZ6001	VS1 DTM E	12.158	1.457	65.665	41.999	3.83	3.355	458.9336	402.0162	1.6	34.88
RFXZ6002	VS4 DTM	11.835	1.418	65.578	43.577	3.867	3.574	463.3671	428.2581	7	44.6
RFXZ6003	VS7 DTM E	11.668	1.398	63.764	41.508	4.045	3.755	484.6962	449.9466	6.9	44.42
RFXZ6010	MID-TEMP	7.041	0.844	19.731	16.842	5.604	5.334	671.5049	639.1519	3.556	38.4008
RFXZ7000	VS4 SEALE	10.699	1.282	54.029	33.712	4.293	3.482	514.413	417.2341	0.889	33.6002
RFXZ7001	VS7 SEALE	10.529	1.262	53.305	33.671	4.367	3.627	523.2801	434.6089	2.444	36.3992
RFXZ7002	VS1 SEALE	11.068	1.326	55.185	33.117	4.335	3.509	519.4457	420.4694	1.222	34.1996
RFXZ7010	Primer Filla	11.949	1.432	65.692	43.74	3.623	3.172	434.1296	380.0881	4.1	39.38
RFXZ7050	REACTIVE	7.543	0.904	9.957	10.321	6.308	4.277	755.8624	512.4958	-1.2	29.84
RFXZ8000	2.1 VOC U	9.568	1.147	62.426	47.75	2.081	1.396	249.3579	167.2771	-12.167	10.0994
RFXZ9001	ETCH PRIM	8.133	0.975	28.122	16.046	5.838	5.821	699.5442	697.5071	24.2	75.56
RFXZ9002	ETCH PRIM	7.302	0.875	4.735	2.177	6.931	6.804	830.514	815.2961	24.722	76.4996
RK-16644	VOLTATEX	9.225	1.105	99.003	98.892	0.087	0.087	10.42486	10.42486	101	213.8
RK-34072	Chromacle	7.694	0.922	38.945	31.891	4.246	3.433	508.7812	411.3627	-5.556	21.9992
RK-35244	3.5 PRODL	8.068	0.967	47.32	42.393	4.25	4.25	509.2605	509.2605	26.778	80.2004
RK-40315	HIGH SOLI	8.046	0.964	50.955	43.705	3.822	3.652	457.975	437.6046	11.889	53.4002
RK-40429	RK-40429	8.076	0.968	48.851	41.887	4.024	3.856	482.1798	462.0491	11.167	52.1006
RK-40447	RK-40447	8.077	0.968	48.979	42.006	4.008	3.833	480.2626	459.2931	11.333	52.3994
RK-40561	Air Dry Cle	7.822	0.937	36.36	30.016	4.6	3.725	551.1996	446.3519	-4.889	23.1998
RK-40567	MULTI-PAI	7.889	0.945	38.732	32.337	4.538	3.888	543.7704	465.8835	-1.167	29.8994
RK-4113	IMRON ES	8.884	1.065	72.024	66.07	2.485	2.485	297.7676	297.7676	32	89.6
RK-4199	2K Harden	9.294	1.114	70	67.242	2.788	2.788	334.0749	334.0749	24	75.2
RK-4200	2K HARDEI	9.136	1.095	81.45	76.864	1.695	1.695	203.1051	203.1051	27.222	80.9996
RK-7018	AUTO-OEM	8.869	1.063	72	65.959	2.483	2.483	297.528	297.528	31	87.8
RK-7131	HONDA LC	8.57	1.027	69.999	61.966	2.571	2.571	308.0726	308.0726	23	73.4

RT001P	ROLLING T	7.246	0.868	0.919	0.855	7.179	7.179	860.2309	860.2309	-15	5
RV135	RIVAL ACT	8.867	1.062	73.029	66.877	1.459	1.245	174.8261	149.1834	-3.206	26.2292
RV200	RIVAL RHE	7.984	0.957	51.986	43.339	3.833	3.833	459.2931	459.2931	7.689	45.8402
RV205	RIVAL ADC	7.166	0.859	7.561	6.444	5.627	1.473	674.2609	176.5037	-14.267	6.3194
RV210	RIVAL FLE	8.283	0.993	44.598	37.126	0.618	0.25	74.05247	29.9565	-15.628	3.8696
RV215	RIVAL RED	7.546	0.904	0.002	0.003	7.628	7.018	914.0327	840.9389	0.617	33.1106
RV280	RIVAL BINI	8.268	0.991	56.62	50.408	3.234	2.896	387.5173	347.0161	-0.6	30.92
RV350	RIVAL BINI	8.268	0.991	56.62	50.408	3.234	2.896	387.5173	347.0161	-0.6	30.92
RV400	RIVAL ECO	10.09	1.209	54.749	35.573	2.42	1.307	289.9789	156.6126	-11.056	12.0992
RV450	FUL-POXY	11.704	1.402	68.152	45.976	3.045	2.462	364.8702	295.0116	-4.9	23.18
RV455	FUL-POXY	7.645	0.916	54.825	49.89	3.371	3.308	403.9334	396.3844	21.111	69.9998
RV500	ECONOMY	8.959	1.074	35.894	34.018	2.358	1.227	282.5497	147.0265	-4.444	24.0008
RV901	DTM URET	8.623	1.033	54.878	47.781	3.43	3.155	411.0032	378.051	14.556	58.2008
RV902	DTM URET	10.9	1.306	61.601	44.498	3.493	3.053	418.5522	365.8288	12.333	54.1994
S100	WBT WHIT	9.739	1.167	30.156	17.772	1.68	0.392	201.3077	46.97179	99	210.2
S101	WBT WHIT	8.78	1.052	18.386	13.076	2.017	0.377	241.689	45.1744	101	213.8
S102	WBT MICR	8.645	1.036	18.065	14.342	2.044	0.417	244.9243	49.96744	99	210.2
S150	WBT BLAC	8.422	1.009	10.443	9.01	1.643	0.194	196.8741	23.24624	101	213.8
S151	WBT BLAC	8.388	1.005	10.898	9.496	2.054	0.284	246.1226	34.03058	99	210.2
S152	DEEP BLAC	8.553	1.025	17.997	15.552	0.083	0.013	9.945558	1.557738	100	212
S200	WBT TRAN	8.618	1.033	16.86	13.555	2.009	0.392	240.7304	46.97179	99	210.2
S202	WBT TRAN	8.599	1.03	16.866	13.582	1.874	0.348	224.5539	41.69945	99	210.2
S250	WBT RED (	8.671	1.039	16.334	12.351	1.788	0.299	214.2489	35.82797	99	210.2
S251	WBT MAR	8.515	1.02	14.652	12.314	1.791	0.29	214.6084	34.74954	99	210.2
S252	WBT DARK	8.539	1.023	15.639	13.151	1.523	0.258	182.495	30.91511	99	210.2
S255	WBT BLUE	8.538	1.023	16.274	13.761	1.694	0.31	202.9852	37.14606	99	210.2
S256	WBT RED	8.588	1.029	18.325	15.336	1.354	0.26	162.2444	31.15476	101	213.8
S258	WBT BRIG	8.687	1.041	21.641	17.703	1.639	0.379	196.3948	45.41405	99	210.2
S300	WBT ORAN	8.749	1.048	21.855	17.412	1.395	0.304	167.1573	36.4271	99	210.2
S301	WBT TRAN	8.508	1.019	13.416	11.181	1.819	0.276	217.9635	33.07198	99	210.2
S350	WBT TRAN	8.566	1.026	14.709	11.891	1.499	0.226	179.6192	27.08068	101	213.8
S352	WBT YELL	8.705	1.043	21.823	17.785	1.386	0.311	166.0788	37.26589	99	210.2
S353	WBT OPAC	8.743	1.048	20.689	16.196	1.603	0.339	192.0811	40.62101	99	210.2
S354	WBT YELL	8.696	1.042	17.008	12.81	1.809	0.313	216.7652	37.50554	99	210.2
S402	WBT BLUE	8.592	1.03	15.797	12.729	1.546	0.256	185.251	30.67546	99	210.2
S403	WBT BLUE	8.41	1.008	12.035	10.381	2.052	0.31	245.883	37.14606	99	210.2
S450	WBT GREE	8.521	1.021	15.694	13.264	1.891	0.342	226.591	40.98049	99	210.2
S451	WBT FAST	8.599	1.03	18.387	15.213	1.682	0.333	201.5473	39.90206	99	210.2
S452	WBT BLUE	8.399	1.006	11.739	10.229	2.028	0.3	243.0071	35.9478	99	210.2
S453	WBT BLUE	8.536	1.023	13.673	11.197	1.538	0.224	184.2924	26.84102	99	210.2
S454	WBT ORG/	8.542	1.024	17.271	14.657	1.611	0.31	193.0397	37.14606	99	210.2
S455	WBT VIOLI	8.527	1.022	16.744	14.266	1.633	0.307	195.6759	36.78658	99	210.2
S500	WBT VIOLI	8.469	1.015	13.252	11.411	1.83	0.284	219.2816	34.03058	99	210.2
S603	AWBE-087	8.659	1.038	19.58	15.258	3.332	1.026	399.2602	122.9415	65	149
S604	WBT FINE	8.544	1.024	21.122	16.598	3.377	1.106	404.6524	132.5276	65	149
S605	WBT FINE	8.695	1.042	20.845	16.564	3.269	1.115	391.7112	133.606	65	149
S606	AWBE-086	8.525	1.022	17.487	13.811	3.445	0.927	412.8006	111.0787	65	149
S607	AWBE-085	8.701	1.043	21.274	16.864	3.434	1.122	411.4825	134.4448	101	213.8
S608	WBT COAF	8.512	1.02	20.603	17.445	3.188	1.041	382.0053	124.7389	65	149
S609	WBT VERY	8.538	1.023	18.317	14.364	3.492	0.992	418.4324	118.8674	65	149
S650	AWBE-086	8.49	1.017	15.422	11.859	3.4	0.801	407.4084	95.98063	65	149
S651	AWBE-034	8.497	1.018	16.508	12.785	3.379	0.856	404.8921	102.5711	65	149
S700	AWBE-030	8.778	1.052	21.827	15.847	3.045	0.855	364.8702	102.4512	60	140
S701	AWBE-030	8.797	1.054	21.812	15.654	3.061	0.856	366.7874	102.5711	60	140
S702	AWBE-031	8.778	1.052	21.832	15.851	3.036	0.855	363.7917	102.4512	60	140

S703	AWBE-031	8.774	1.051	21.842	15.895	3.031	0.854	363.1926	102.3314	60	140
S704	AWBE-032	8.778	1.052	21.822	15.842	3.037	0.855	363.9116	102.4512	60	140
S705	AWBE-030	8.771	1.051	21.812	15.9	3.03	0.854	363.0728	102.3314	60	140
S706	WBT SATIN	8.785	1.053	21.842	15.798	3.044	0.855	364.7503	102.4512	60	140
S707	AWBE-030	8.784	1.053	21.709	15.673	3.044	0.849	364.7503	101.7323	60	140
S708	AWBE-031	8.791	1.053	21.842	15.739	3.051	0.856	365.5891	102.5711	60	140
S709	AWBE-030	8.778	1.052	21.832	15.851	3.035	0.855	363.6719	102.4512	60	140
S710	AWBE-030	8.771	1.051	21.812	15.9	3.014	0.854	361.1556	102.3314	60	140
S711	AWBE-030	8.771	1.051	21.832	15.918	3.028	0.854	362.8331	102.3314	60	140
S712	AWBE-030	8.771	1.051	21.832	15.918	3.028	0.854	362.8331	102.3314	60	140
S750	AWBE-033	8.821	1.057	21.844	15.446	3.093	0.861	370.6218	103.1702	60	140
S752	AWBE-034	8.812	1.056	21.827	15.518	3.079	0.858	368.9443	102.8107	60	140
S753	AWBE-033	8.821	1.057	21.832	15.434	3.09	0.859	370.2623	102.9305	60	140
S755	AWBE-033	8.802	1.055	21.812	15.602	3.068	0.857	367.6262	102.6909	60	140
S801	AWBE-035	8.738	1.047	21.832	16.234	2.988	0.851	358.0401	101.9719	60	140
S900	AWBC-011	8.44	1.011	17.672	15.875	1.832	0.395	219.5212	47.33127	68	154.4
S901	METALLIC	8.397	1.006	11.668	10.425	1.83	0.26	219.2816	31.15476	68	154.4
S902	WBT BRIG	8.654	1.037	15.189	11.937	0.836	0.116	100.1745	13.89982	101	213.8
S940	AQUARIUS	8.38	1.004	13.713	12.384	2.373	0.445	284.3471	53.32257	64	147.2
SBL01	3.5 VOC W	13.249	1.588	69.542	45.409	4.035	4.035	483.4979	483.4979	20.883	69.5894
SBL02	3.5 VOC W	8.575	1.028	54.954	47.46	3.705	3.503	443.9553	419.7505	5.478	41.8604
SBL03	3.5 VOC CF	10.544	1.263	56.046	35.086	4.635	4.635	555.3935	555.3935	20.561	69.0098
SBL05	3.5 VOC BI	8.372	1.003	49.634	42.71	4.167	4.093	499.3149	490.4478	-7	19.4
SBL07	3.5 VOC LC	8.155	0.977	48.409	42.613	4.079	3.872	488.7703	463.9663	6.244	43.2392
SBL10	3.5 VOC FI	8.502	1.019	50.024	39.325	4.249	4.249	509.1407	509.1407	24.556	76.2008
SBL11	3.5 VOC M	8.773	1.051	50.027	37.764	4.384	4.384	525.3172	525.3172	22.111	71.7998
SBL13	3.5 VOC M	8.719	1.045	50.042	37.44	4.356	4.356	521.9621	521.9621	21.667	71.0006
SBL14	3.5 VOC CC	8.759	1.05	50.051	38.501	4.375	4.375	524.2388	524.2388	22.778	73.0004
SBL16	3.5 VOC M	8.527	1.022	50.025	39.562	4.261	4.261	510.5786	510.5786	24.5	76.1
SBL18	HS BRIGHT	8.202	0.983	46.483	38.112	4.33	4.217	518.8466	505.3062	10.989	51.7802
SBL19	3.5 VOC BF	8.888	1.065	50.939	38.254	4.361	4.361	522.5612	522.5612	21.111	69.9998
SBL20	3.5 VOC VI	8.086	0.969	41.932	35.522	4.695	4.695	562.5831	562.5831	-7	19.4
SBL21	3.5 VOC IN	8.336	0.999	49.03	42.531	4.222	4.175	505.9054	500.2736	-7	19.4
SBL26	3.5 VOC O	8.177	0.98	45.02	37.608	4.463	4.393	534.7834	526.3956	15.278	59.5004
SBL27	3.5 VOC TF	8.036	0.963	40.029	32.015	4.792	4.72	574.2062	565.5787	15.4	59.72
SBL28	3.5 VOC RF	8.246	0.988	45.124	37.795	4.525	4.524	542.2127	542.0928	-7	19.4
SBL29	3.5 VOC PF	8.592	1.03	52.535	44.784	4.049	4.004	485.1755	479.7833	-7	19.4
SBL30	3.5 VOC BI	8.511	1.02	48.797	40.364	4.357	4.355	522.0819	521.8422	-7	19.4
SBL31	3.5 VOC BI	8.2	0.983	48.059	41.756	4.157	3.983	498.1167	477.267	-7	19.4
SBL32	3.5 VOC YF	8.563	1.026	48.243	37.764	4.432	4.432	531.0688	531.0688	16.778	62.2004
SBL33	3.5 VOC GI	8.169	0.979	46.093	38.416	4.373	4.313	523.9991	516.8095	13.806	56.8508
SBL41	3.5 VOC GI	10.846	1.3	60.477	40.698	4.251	4.186	509.3803	501.5916	14.661	58.3898
SBL43	Bright Yell	8.436	1.011	44.975	35.787	4.624	4.581	554.0754	548.9229	15.861	60.5498
SBL45	3.5 VOC TF	8.096	0.97	40.654	32.427	4.801	4.792	575.2846	574.2062	13.967	57.1406
SBL46	3.5 VOC O	8.658	1.037	50.023	39.899	4.322	4.313	517.888	516.8095	20.283	68.5094
SBL50	3.5 VOC BF	8.595	1.03	50.017	40.494	4.251	4.171	509.3803	499.7942	10.189	50.3402
SBL53	3.5 VOC RF	8.782	1.052	54.531	45.972	3.956	3.901	474.0317	467.4412	16.5	61.7
SBL61	3.5 VOC SC	8.181	0.98	48.072	40.828	4.228	4.191	506.6243	502.1908	14.161	57.4898
SBL62	3.5 VOC TF	8.036	0.963	48.1	42.575	4.157	4.133	498.1167	495.2409	14.272	57.6896
SBL624B	3.5 VOC RF	7.591	0.91	22.268	17.462	5.901	5.901	707.0932	707.0932	16.111	60.9998
SBL626B	3.5 VOC BF	7.768	0.931	32.927	27.766	5.21	5.21	624.2935	624.2935	14.944	58.8992
SBL64	3.5 VOC M	8.399	1.006	50.084	43	4.15	4.077	497.2779	488.5306	11.667	53.0006
SBL66	3.5 VOC VI	8.443	1.012	52.065	44.873	4	3.927	479.304	470.5567	11.456	52.6208
SBL6627S	3.5 VOC BF	10.296	1.234	6.534	6.981	3.787	0.565	453.7811	67.70169	9.889	49.8002
SBL6629S	3.5 VOC BF	10.358	1.241	6.494	6.978	3.813	0.539	456.8965	64.58621	10.833	51.4994

SBL6665S	Mosaic Ap	9.653	1.157	6.974	6.942	3.661	0.49	438.683	58.71474	-8.056	17.4992
SBL6699S	APPLICATI	10.376	1.243	6.484	6.99	3.683	0.503	441.3192	60.27248	10.5	50.9
SBL70	3.5 VOC Rf	8.148	0.976	48.013	42.073	4.119	3.926	493.5633	470.4369	-7	19.4
SBL78	3.5 VOC Gf	8.603	1.031	49.377	37.014	4.355	4.355	521.8422	521.8422	22.223	72.0014
SBL79	3.5 VOC O	8.751	1.049	50.042	36.853	4.372	4.372	523.8793	523.8793	22.389	72.3002
SBL81	SBL81 yell	10.838	1.299	59.835	40.474	4.333	4.302	519.2061	515.4915	17.239	63.0302
SBL82	3.5 VOC SE	8.673	1.039	54.968	46.818	3.762	3.571	450.7854	427.8986	6.539	43.7702
SBL84	3.5 VOC Rf	8.635	1.035	55.037	46.883	3.735	3.542	447.5501	424.4237	6.106	42.9908
SBL85	3.5 VOC Tf	8.811	1.056	54.357	45.452	3.966	3.883	475.2299	465.2844	11.656	52.9808
SBL86	3.5 VOC O	8.609	1.032	54.012	46.066	3.929	3.888	470.7964	465.8835	14.378	57.8804
SBL877S	3.5 VOC Bf	9.586	1.149	12.709	12.996	4.84	1.9	579.9578	227.6694	9.889	49.8002
SBL90	3.5 VOC Yf	9.23	1.106	54.48	41.636	4.201	4.201	503.389	503.389	16.5	61.7
SBL908	3.5 VOC M	8.362	1.002	39.813	30.103	5.011	4.944	600.4481	592.4197	22.778	73.0004
SBL91	3.5 VOC Tf	9.186	1.101	54.981	42.795	4.123	4.102	494.0426	491.5263	21.056	69.9008
SBL913	3.5 VOC Hf	8.894	1.066	42.35	28.562	5.112	5.059	612.5505	606.1997	22.778	73.0004
SBL915	3.5 VOC Bf	8.433	1.01	40.205	30.076	5.015	4.93	600.9274	590.7422	22.778	73.0004
SBL93	3.5 VOC Tf	8.122	0.973	47.574	39.525	4.223	4.162	506.0252	498.7158	17.606	63.6908
SBL94	3.5 VOC Ef	8.792	1.054	50.048	37.776	4.392	4.392	526.2758	526.2758	22.778	73.0004
SBL95	3.5 VOC Bf	8.761	1.05	50.051	38.126	4.376	4.376	524.3586	524.3586	22.778	73.0004
SBL9900B	MOSAIC JE	7.97	0.955	33.501	26.244	5.205	4.88	623.6943	584.7509	5.5	41.9
SBLT25B	3.5 VOC Bf	7.19	0.862	0.65	0.505	7.143	7.143	855.9171	855.9171	14.111	57.3998
SE5000	S & E BALA	8.031	0.962	52.26	45.023	2.462	1.71	295.0116	204.9025	-11.3	11.66
SE5001	S & E MET.	8.121	0.973	47.822	40.577	3.278	2.527	392.7896	302.8003	-2.833	26.9006
SE5002	S & E RHEC	7.758	0.93	34.02	24.685	5.119	5.119	613.3893	613.3893	17.111	62.7998
SE5040-GI	S&E MATT	8.879	1.064	41.754	35.65	3.306	2.267	396.1448	271.6455	-0.444	31.2008
SE5055	S & E FLAT	8.236	0.987	42.996	34.968	4.544	4.308	544.4893	516.2104	8.889	48.0002
SE5085	S & E ACT	8.409	1.008	57.5	49.942	3.574	3.574	428.2581	428.2581	-7	19.4
SE5200	POLARIS B	7.868	0.943	42.06	34.928	3.819	2.87	457.6155	343.9006	-8	17.6
SE5200EX	POLARIS SI	8.231	0.986	54.389	47.615	3.532	3.279	423.2254	392.9095	5.333	41.5994
SE5302	POLARIS LI	8.297	0.994	49.652	40.531	3.506	2.797	420.11	335.1533	-7.322	18.8204
SE5521	POLARIS E	8.145	0.976	43.902	34.414	3.866	2.943	463.2473	352.6479	-8	17.6
SE5521-GI	POLARIS E	8.141	0.975	45.617	36.274	3.803	3.012	455.6983	360.9159	-6.278	20.6996
SE5900	POLARIS LI	10.515	1.26	59.598	39.861	3.528	2.758	422.7461	330.4801	-7.972	17.6504
SE5920	SPORTS AM	9.787	1.173	45.196	40.992	1.818	1.032	217.8437	123.6604	2.456	36.4208
SE6000	SE6000 Ca	8.148	0.976	47.377	41.406	4.288	4.288	513.8139	513.8139	22.056	71.7008
SE6950	FM-22835	7.416	0.889	8.554	5.932	6.867	4.662	822.8451	558.6288	-11.556	11.1992
SE7060	KAWASAK	8.15	0.977	47.395	41.413	4.287	4.287	513.6941	513.6941	21.778	71.2004
SE7072	KAWASAK	8.386	1.005	18.628	16.573	5.054	2.819	605.6006	337.7895	-5.722	21.7004
SE7222	ICE GRAY f	8.609	1.032	39.062	27.796	4.992	4.48	598.1714	536.8205	-2.611	27.3002
SE7424	KAWASAK	8.189	0.981	39.959	30.018	4.454	3.586	533.705	429.696	-4.667	23.5994
SE7720	KAWASAK	8.915	1.068	45.336	29.887	4.09	2.869	490.0883	343.7808	-6.667	19.9994
SE7727	LT SAGE G	8.26	0.99	36.095	27.652	4.908	4.208	588.106	504.2278	-2.611	27.3002
SE7730	SE7730 MI	8.238	0.987	38.651	30.491	5.007	4.913	599.9688	588.7051	2.5	36.5
SFB0113	GCM 2K U	8.098	0.97	43.298	35.54	4.508	4.329	540.1756	518.7268	6.889	44.4002
SFB0719	GCM 2K U	8.15	0.977	43.297	35.97	4.497	4.23	538.8575	506.864	3.778	38.8004
SMT622-1	H5952-B	5.982	0.717	0	0	5.982	5.982	716.7991	716.7991	-3.889	24.9998
SRK-1052	Metalux 1f	7.677	0.92	22.063	16.96	5.98	5.973	716.5595	715.7207	19.222	66.5996
SRK-1054	Metalux 1f	7.838	0.939	22.979	19.228	6.035	6.031	723.1499	722.6706	23.111	73.5998
SRK-1055	Metalux 1f	7.699	0.922	19.51	15.622	6.192	6.178	741.9626	740.285	20.111	68.1998
SRK-1056	Metalux 1f	7.768	0.931	21.673	17.604	6.082	6.075	728.7817	727.943	21.333	70.3994
SS-25	Ellis SS-25	6.747	0.809	0	0	0	0	0	0	-17.444	0.6008
T-0475	THINNER F	6.731	0.807	0	0	6.727	4.745	806.0695	568.5744	10	50
T-1021	IMRON 13	6.61	0.792	0	0	0	0	0	0	-20	-4
T-1022	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
T-1025	CORLAR - f	7.251	0.869	50	45.15	0	0	0	0	-7	19.4

T-1055	Imron 3.5	7.458	0.894	0.074	0.064	7.964	4.975	954.2943	596.1344	-20	-4
T-2320	FLEXIBLE P	6.546	0.784	0	0	6.546	6.546	784.381	784.381	10	50
T-32035	THINNER	6.671	0.799	0	0	6.671	6.671	799.3592	799.3592	-15	5
T-36168	T-36168 A	6.711	0.804	3.837	1.622	6.378	5.633	764.2502	674.9799	3.056	37.5008
T-37886	T-37886 (L	7.104	0.851	0	0	6.45	3.552	772.8777	425.622	-12.7	9.14
T-3900	PRECLEAN	6.495	0.778	0	0	6.495	6.495	778.2699	778.2699	5	41
T-3909	Low VOC F	8.315	0.996	1.3	1.313	6.579	0.432	788.3353	51.76483	93	199.4
T-3919	"PREP-SOL	6.486	0.777	0	0	6.486	6.486	777.1914	777.1914	23	73.4
T-3939	ENAMEL +	6.465	0.775	0	0	6.465	6.465	774.6751	774.6751	13.333	55.9994
T-40565	REACTIVE	7.543	0.904	9.957	10.321	6.308	4.277	755.8624	512.4958	-1.2	29.84
T-40589	Low VOC S	10.985	1.316	3.843	4.632	2.543	0.174	304.7175	20.84972	43.278	109.9004
T-8054	THINNER F	7.247	0.868	0	0	7.247	7.247	868.379	868.379	31	87.8
T-8805	THINNER	7.198	0.862	0	0	7.198	7.198	862.5075	862.5075	31	87.8
T-9262	AXALTA T-	7.302	0.875	0	0	7.302	7.302	874.9695	874.9695	41.611	106.8998
TC1100	500g/L MI	8.109	0.972	28.962	24.949	4.147	2.284	496.9184	273.6826	-5.611	21.9002
TCP-1600	TCP1600	7.048	0.844	24.626	16.498	5.263	5.068	630.6442	607.2782	-35	-31
TCP8475	ISOCYANA	8.747	1.048	66	59.63	1.879	1.531	225.1531	183.4536	-4.635	23.657
TH01000	H01000-B	7.212	0.864	3.856	3.229	6.934	6.934	830.8735	830.8735	-6.667	19.9994
TH036-G	H036-B	9.567	1.146	0	0	0	0	0	0	-20	-4
TH0870-5	H0870-B	6.851	0.821	0.001	0.002	6.851	6.851	820.9279	820.9279	-6.667	19.9994
TH0870-G	H0870-B	6.851	0.821	0.001	0.002	6.851	6.851	820.9279	820.9279	-6.667	19.9994
TH5951-5	H5951-B V	6.369	0.763	0	0	6.369	6.369	763.1718	763.1718	3.056	37.5008
TH5951-G	H5951-B V	6.369	0.763	0	0	6.369	6.369	763.1718	763.1718	3.056	37.5008
TH5952-5	H5952-B	5.982	0.717	0	0	5.982	5.982	716.7991	716.7991	-3.889	24.9998
TH5952-G	H5952-B	5.982	0.717	0	0	5.982	5.982	716.7991	716.7991	-3.889	24.9998
TP28327	SOLVENT C	6.751	0.809	0	0	6.751	6.751	808.9453	808.9453	-15	5
TP28448	LOW HAPS	6.19	0.742	0	0	6.145	5.542	736.3308	664.0757	-15	5
TP32907	REDUCER I	7.153	0.857	0.004	0.003	7.153	7.153	857.1154	857.1154	-4.214	24.4148
TP33364	LOW HAPS	6.617	0.793	0	0	6.613	1.72	792.4093	206.1007	-15.056	4.8992
TRPE-A05	MEDIUM E	7.645	0.916	54.825	49.89	3.371	3.308	403.9334	396.3844	21.111	69.9998
TRPE35	LOW VOC	12.137	1.454	71.039	49.465	3.168	2.848	379.6088	341.2644	-1.667	28.9994
TRT35G	TRAILER D	8.191	0.982	46.405	38.568	3.665	2.907	439.1623	348.3342	-4.611	23.7002
TRT35M	TRAILER IV	8.214	0.984	45.993	38.237	3.72	2.945	445.7527	352.8876	-4.667	23.5994
TRT35S	TRAILER SI	8.246	0.988	45.845	37.55	3.657	2.834	438.2037	339.5869	-5.444	22.2008
TY3810	THINNER	6.376	0.764	0	0	6.376	6.376	764.0106	764.0106	10	50
TY3819	APCD EXEI	6.496	0.778	0	0	6.496	6.496	778.3897	778.3897	50	122
UBL01	RIDDELL U	8.208	0.984	39.621	30.093	4.475	3.481	536.2214	417.1143	-8.888	16.0016
UC-1001	Tufcote UC	10.64	1.275	54.5	40.317	0.106	0.043	12.70156	5.152518	101	213.8
UC-1006	TECTYL 33	10.95	1.312	53.3	38.303	0.277	0.11	33.1918	13.18086	101	213.8
UC-7101	Nox-Rust®	8.53	1.022	99.1	99.052	0.009	0.009	1.078434	1.078434	207.333	405.1994
UC-8001	Tufcote UC	8.51	1.02	49.9	46.739	0	0	0	0	101	213.8
UC-9001	TECTYL® E	8.3	0.995	52.28	49.258	0.375	0.206	44.93475	24.68416	101	213.8
UMA	ChemSpec	9.901	1.186	43.176	44.158	1.779	1.107	213.1705	132.6474	45.222	113.3996
UMC	PCL 2623 F	9.332	1.118	36.958	34.692	2.143	1.074	256.7871	128.6931	-2.5	27.5
UNA01	RIDDELL U	8.292	0.994	39.207	28.646	4.508	3.375	540.1756	404.4128	-8.889	15.9998
UP2303	FAST HARI	7.804	0.935	36.486	29.492	4.957	4.957	593.9775	593.9775	1.6	34.88
UP2305	FAST HARI	7.804	0.935	36.486	29.492	4.957	4.957	593.9775	593.9775	1.6	34.88
UP2307	FAST HARI	7.804	0.935	36.486	29.492	4.957	4.957	593.9775	593.9775	1.6	34.88
UP2308	NASON SE	7.839	0.939	42.179	34.147	4.533	4.533	543.1713	543.1713	16.667	62.0006
UP2323	STANDARI	8.17	0.979	36.488	30.877	5.189	5.189	621.7771	621.7771	26.6	79.88
UP2325	STANDARI	8.17	0.979	36.488	30.877	5.189	5.189	621.7771	621.7771	26.6	79.88
UP2327	STANDARI	8.17	0.979	36.488	30.877	5.189	5.189	621.7771	621.7771	26.6	79.88
UP2328	NASON SE	7.937	0.951	42.165	34.561	4.59	4.59	550.0013	550.0013	18.4	65.12
UP2333	SLOW HAR	8.213	0.984	36.488	31.037	5.216	5.216	625.0124	625.0124	37.8	100.04
UP2333XS	EXTRA SLC	8.061	0.966	36.036	30.085	5.156	5.156	617.8229	617.8229	38.056	100.5008

UP2335	SLOW HAR	8.213	0.984	36.488	31.037	5.216	5.216	625.0124	625.0124	37.8	100.04
UP2338	NASON SE	8.344	1	43.983	37.896	4.674	4.674	560.0667	560.0667	49.1	120.38
UP2371	SLOW HAR	9.671	1.159	35.135	35.193	0.88	0.374	105.4469	44.81492	1.5	34.7
UP2372	SLOW HAR	9.671	1.159	35.135	35.193	0.88	0.374	105.4469	44.81492	1.5	34.7
UP2381	FAST HAR	8.829	1.058	37.387	34.187	0.88	0.363	105.4469	43.49684	-6.6	20.12
UP2391	STANDARD	9.222	1.105	37.387	35.708	0.935	0.379	112.0373	45.41405	-3.9	24.98
UP2392	STANDARD	9.222	1.105	37.387	35.708	0.935	0.379	112.0373	45.41405	-3.9	24.98
UP2395	STANDARD	9.222	1.105	37.387	35.708	0.935	0.379	112.0373	45.41405	-3.9	24.98
UR-85	Ellis 6011 S	7.706	0.923	0	0	7.706	7.706	923.3792	923.3792	30.167	86.3006
URM1	H0870-B	6.851	0.821	0.001	0.002	6.851	6.851	820.9279	820.9279	-6.667	19.9994
UWI01	RIDDELL U	10.561	1.265	55.21	34.081	4.365	3.653	523.0405	437.7244	-8.889	15.9998
V-192S	IMRON 5.0	7.789	0.933	42.795	34.416	4.456	4.456	533.9447	533.9447	-3.722	25.3004
V-2350S	'PLAS-STIC	8.574	1.027	56.822	55.283	1.89	1.455	226.4711	174.3468	-7	19.4
V-2905S	2.1 DTM E	9.322	1.117	15.53	17.553	1.869	0.463	223.9548	55.47944	0.778	33.4004
V-2907S	HI-TEMP A	10.369	1.243	13.462	16.922	2.032	0.495	243.4864	59.31387	10	50
V-2910S	V-2910s - 2	13.221	1.584	60.425	42.194	1.355	0.704	162.3642	84.3575	-3.2	26.24
V-2940S	2.1 DTM G	13.19	1.58	61.655	45.22	1.404	0.787	168.2357	94.30306	0.6	33.08
V-2970S	2.1 DTM E	13.09	1.568	59.15	43.077	1.404	0.749	168.2357	89.74967	1.1	33.98
V-3921S	TP33469 L	7.998	0.958	0.516	0.501	6.597	0.165	790.4921	19.77129	-12.556	9.3992
V-459S	Low VOC A	10.922	1.309	7	8.9	0	0	0	0	41.3	106.34
VF-026	CORLAR(R)	9.167	1.098	69.086	59.261	2.732	2.66	327.3646	318.7372	10	50
VF-525	CORLAR(R)	10.761	1.289	80.789	71.602	2.067	2.067	247.6803	247.6803	10	50
VG-026	CORLAR(R)	7.78	0.932	62.793	57.52	2.675	2.526	320.5346	302.6805	10	50
VG-39021	Additive	7.169	0.859	21	14.121	3.973	1.416	476.0687	169.6736	-14.278	6.2996
VG-45021	IMRON 2K	8.387	1.005	100	100	0	0	0	0	160	320
VG-805	ACCELERA	8.186	0.981	2	1.411	8.022	8.022	961.2442	961.2442	34.444	93.9992
VGf31588	RESIFLOW	7.59	0.909	50	42.347	0	0	0	0	-17.222	1.0004
VGP28269	HIGH SOLI	7.057	0.846	1.15	0.93	6.976	6.976	835.9062	835.9062	31	87.8
VGy611	IMRON(R)	9.034	1.083	74.986	69.977	2.26	2.26	270.8068	270.8068	10	50
VHY691	"IMRON" F	7.535	0.903	1.551	1.339	7.418	7.418	888.8693	888.8693	-4.944	23.1008
VM-42703	VM-42703	6.56	0.786	0.466	0.339	6.529	6.529	782.344	782.344	11.667	53.0006
VMP33081	ORASOL® S	8.003	0.959	42.796	34.101	3.517	2.367	421.428	283.6281	-10.6	12.92
VMP33081	ORASOL® S	8.108	0.972	42.796	33.241	3.563	2.398	426.94	287.3427	-10.6	12.92
VMP45731	ORASOL® S	7.602	0.911	32.106	25.383	5.159	5.155	618.1823	617.703	-0.944	30.3008
VS1000	NASON SIL	6.465	0.775	0	0	6.465	6.465	774.6751	774.6751	14.444	57.9992
VS1100	H5953-B	8.188	0.981	0.928	0.618	0	0	0	0	17.056	62.7008
VS1150	MID TEMP	6.536	0.783	0	0	6.536	6.536	783.1827	783.1827	-15	5
VS1200	9145 ANTI	7.33	0.878	0	0	6.551	3.665	784.9801	439.1623	3.056	37.5008
VS1500	NASON PL	6.508	0.78	0	0	6.508	6.508	779.8276	779.8276	-2.556	27.3992
VS2000	PLASTIC AI	9.478	1.136	17.965	18.826	4.469	2.183	535.5024	261.5802	24.222	75.5996
VS3000	LOW VOC	8.175	0.98	20.297	12.093	3.829	1.064	458.8138	127.4949	-13	8.6
VS3001	T-36168 A	6.711	0.804	3.837	1.622	6.378	5.633	764.2502	674.9799	3.056	37.5008
VS3100	1K SELF ET	6.863	0.822	10.211	4.241	5.213	3.372	624.6529	404.0533	-10.167	13.6994
VS3200	2.1 DTM G	13.19	1.58	61.655	45.22	1.404	0.787	168.2357	94.30306	0.6	33.08
VS3201	2.1 DTM E	8.944	1.072	16.207	17.578	3.554	1.288	425.8616	154.3359	0.667	33.2006
VS4000	VS7200 NF	7.652	0.917	34.652	27.932	4.185	2.789	501.4718	334.1947	-10.389	13.2998
VS4100	MULTI-USI	7.824	0.938	37.368	31.58	4.165	3.09	499.0753	370.2623	-7.1	19.22
VS4500	Integrated	8.152	0.977	44.416	37.054	4.403	4.148	527.5939	497.0382	4.111	39.3998
VS4510	2.8 Integra	8.701	1.043	43.324	38.691	3.335	2.353	399.6197	281.9506	-3.278	26.0996
VS5001	GCM01 - V	13.274	1.591	69.495	44.5	4.006	3.94	480.023	472.1144	17.444	63.3992
VS5002	GCM02 - V	8.477	1.016	51.954	43.831	3.943	3.749	472.4739	449.2277	9.222	48.5996
VS5003	GCM03 - C	10.423	1.249	56.002	36.062	4.561	4.506	546.5264	539.936	22.222	71.9996
VS5005	GCM05 - B	8.311	0.996	47.875	41.355	4.279	4.181	512.7355	500.9925	18.167	64.7006
VS5007	GCM07 - B	8.107	0.971	47.996	42.005	4.09	3.885	490.0883	465.524	10.278	50.5004
VS5020	GCM20 - V	8.097	0.97	39.002	32.815	4.874	4.774	584.0319	572.0493	21.889	71.4002

VS5021	GCM21 - II	8.243	0.988	45.002	38.015	4.488	4.391	537.7791	526.156	19	66.2
VS5026	GCM26 - C	8.185	0.981	44.997	37.568	4.445	4.328	532.6266	518.6069	19.556	67.2008
VS5027	GCM27 - T	8.091	0.97	38.569	30.04	4.965	4.949	594.9361	593.0189	20.667	69.2006
VS5028	GCM28 - R	8.293	0.994	45.012	37.354	4.541	4.497	544.1299	538.8575	21.222	70.1996
VS5029	GCM29 - P	8.516	1.02	46.5	38.165	4.532	4.478	543.0514	536.5808	22.667	72.8006
VS5030	GCM30 - B	8.446	1.012	39.999	30.706	5.06	5.037	606.3196	603.5636	24.5	76.1
VS5031	GCM31 - B	8.194	0.982	47.998	41.408	4.152	3.969	497.5176	475.5894	11.889	53.4002
VS5032	GCM32 - Y	8.502	1.019	42.201	31.028	4.893	4.831	586.3086	578.8794	20.5	68.9
VS5033	GCM33 - C	8.258	0.99	48.064	39.449	4.243	4.159	508.4217	498.3563	17.722	63.8996
VS5041	GCM41 - C	11.729	1.405	60	34.085	4.686	4.672	561.5046	559.8271	9.722	49.4996
VS5043	GCM43 - B	8.597	1.03	45	34.879	4.712	4.671	564.6201	559.7072	26.389	79.5002
VS5045	GCM45 - T	8.174	0.979	40.116	30.971	4.878	4.829	584.5112	578.6398	17.778	64.0004
VS5046	GCM46 - C	8.675	1.039	49.961	39.88	4.336	4.326	519.5655	518.3673	32	89.6
VS5050	GCM50 - B	8.462	1.014	42	32.316	4.879	4.797	584.6311	574.8053	15.222	59.3996
VS5053	GCM53 - R	8.608	1.031	48.001	38.825	4.44	4.367	532.0274	523.2801	20.222	68.3996
VS5061	GCM61 - S	8.151	0.977	44.997	37.566	4.449	4.377	533.1059	524.4784	17.722	63.8996
VS5062	GCM62 - T	7.907	0.947	40.031	34.997	4.723	4.675	565.9382	560.1866	18.611	65.4998
VS5064	GCM64 - N	8.377	1.004	48.778	41.035	4.228	4.115	506.6243	493.084	14.056	57.3008
VS5066	GCM66 - V	8.447	1.012	50.048	42.081	4.166	4.075	499.1951	488.291	15.389	59.7002
VS5070	GCM70 - R	8.122	0.973	48.003	41.871	4.104	3.908	491.7659	468.28	10.833	51.4994
VS5081	GCM81 - Y	10.4	1.246	59.85	42.837	4.11	4.007	492.4849	480.1428	18.111	64.5998
VS5082	GCM82 - Y	8.566	1.026	54.97	46.893	3.703	3.507	443.7157	420.2298	9.667	49.4006
VS5084	GCM84 - R	8.798	1.054	52.003	41.847	4.116	3.939	493.2038	471.9946	11.056	51.9008
VS5085	GCM85 - T	8.571	1.027	48.785	39.621	4.352	4.279	521.4828	512.7355	14.889	58.8002
VS5086	GCM86 - C	8.5	1.019	47.933	39.405	4.409	4.377	528.3128	524.4784	23.944	75.0992
VS5090	GCM90 - Y	9.331	1.118	53.926	40.125	4.264	4.199	510.9381	503.1494	25.111	77.1998
VS5091	GCM91 - T	8.999	1.078	47.94	35.037	4.651	4.57	557.3107	547.6048	24.056	75.3008
VS5093	GCM93 - T	8.176	0.98	47.574	39.587	4.249	4.182	509.1407	501.1123	16.833	62.2994
VS5101	GCM1001	9.442	1.131	52.872	38.735	4.372	4.22	523.8793	505.6657	13.278	55.9004
VS5102	GCM1002	9.445	1.132	52.958	38.816	4.366	4.214	523.1603	504.9468	13.167	55.7006
VS5103	GCM1003	9.441	1.131	52.861	38.725	4.373	4.221	523.9991	505.7855	13.278	55.9004
VS5104	GCM1004	9.494	1.138	52.964	38.509	4.388	4.235	525.7965	507.4631	13.167	55.7006
VS5105	GCM1005	9.472	1.135	53.005	38.712	4.374	4.223	524.1189	506.0252	13.222	55.7996
VS5106	GCM1006	8.629	1.034	51.623	42.402	4.06	3.877	486.4936	464.5654	9.611	49.2998
VS5107	GCM1007	9.489	1.137	52.861	38.412	4.396	4.242	526.7551	508.3019	13.278	55.9004
VS5109	GCM1009	9.441	1.131	52.861	38.725	4.373	4.221	523.9991	505.7855	13.278	55.9004
VS5111	GCM1011	9.462	1.134	52.77	38.478	4.392	4.238	526.2758	507.8226	13.389	56.1002
VS5112	GCM1012	9.463	1.134	52.776	38.485	4.391	4.238	526.156	507.8226	13.389	56.1002
VS5114	GCM1014	9.469	1.135	52.964	38.666	4.376	4.224	524.3586	506.145	13.167	55.7006
VS5120	GCM1020	9.557	1.145	52.964	38.1	4.419	4.263	529.5111	510.8182	13.167	55.7006
VS5121	GCM1021	9.594	1.15	52.958	37.854	4.437	4.281	531.668	512.9751	13.167	55.7006
VS5123	GCM1023	9.611	1.152	52.964	37.75	4.444	4.288	532.5067	513.8139	13.167	55.7006
VS5124	GCM1024	9.627	1.154	52.964	37.644	4.452	4.295	533.4654	514.6527	13.167	55.7006
VS5150	VERY FAST	6.797	0.814	0.001	0.001	6.797	6.797	814.4573	814.4573	-5.667	21.7994
VS5156	LO VOC FA	7.294	0.874	0	0	0	0	0	0	-15	5
VS5157	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
VS5158	LOW VOC	11.15	1.336	0	0	0	0	0	0	42.778	109.0004
VS5159	lLow VOC '	10.982	1.316	6	7.419	0	0	0	0	43.111	109.5998
VS5160	FAST REDL	6.799	0.815	0.002	0.002	6.799	6.799	814.697	814.697	-6	21.2
VS5170	GCM1075	6.8	0.815	0.002	0.002	6.8	6.8	814.8168	814.8168	-2.778	26.9996
VS5180	GCM SLOV	6.797	0.814	0.002	0.002	6.797	6.797	814.4573	814.4573	0.333	32.5994
VS5190	GCM VERY	6.798	0.815	0.004	0.003	6.798	6.798	814.5771	814.5771	-0.222	31.6004
VS5211	GCM11 - N	8.876	1.064	48.002	35.203	4.582	4.506	549.0427	539.936	21.611	70.8998
VS5213	GCM13 - N	8.834	1.059	48.002	34.728	4.559	4.483	546.2867	537.18	21.278	70.3004
VS5214	GCM14 - C	8.851	1.061	48.002	36.161	4.568	4.491	547.3652	538.1386	21.444	70.5992

VS5216	GCM16 - N	8.834	1.058	47.799	36.133	4.57	4.476	547.6048	536.3412	18.722	65.6996
VS5219	GCM19 - B	8.943	1.072	48.001	35.099	4.617	4.539	553.2366	543.8902	22	71.6
VS5278	GCM78 - C	9.007	1.079	50.003	36.071	4.429	4.277	530.7094	512.4958	11.167	52.1006
VS5279	GCM79 - C	8.975	1.075	50.303	36.742	4.384	4.232	525.3172	507.1036	11.111	51.9998
VS5294	GCM94 - E	8.947	1.072	50.003	37.361	4.431	4.344	530.949	520.5241	18.556	65.4008
VS5295	GCM95 - B	8.893	1.066	50.002	37.846	4.404	4.32	527.7137	517.6483	19.833	67.6994
VS5300	GCM UREI	8.337	0.999	50.034	43.111	4.166	4.166	499.1951	499.1951	31.223	88.2014
VS5310	GCM ENAM	7.85	0.941	27.2	22.087	5.715	5.715	684.8056	684.8056	29.278	84.7004
VS5320	GCM ACRY	8.159	0.978	42	35.397	4.732	4.732	567.0166	567.0166	28.501	83.3018
VS5330	LOW VOC	9.114	1.092	77.421	73.106	0.891	0.74	106.765	88.67124	-0.333	31.4006
VS5400	GCM1008	9.516	1.14	52.964	38.365	4.399	4.245	527.1146	508.6614	13.167	55.7006
VS5401	GCM1013	9.537	1.143	52.958	38.223	4.41	4.255	528.4327	509.8596	13.167	55.7006
VS5402	GCM1022	9.627	1.154	52.964	37.644	4.452	4.295	533.4654	514.6527	13.167	55.7006
VS5403	GCM1025	9.643	1.155	52.964	37.543	4.46	4.302	534.424	515.4915	13.167	55.7006
VS5407	GCM95 - B	8.893	1.066	50.002	37.846	4.404	4.32	527.7137	517.6483	19.833	67.6994
VS5408	GCM78 - C	9.007	1.079	50.003	36.071	4.429	4.277	530.7094	512.4958	11.167	52.1006
VS5409	GCM79 - C	8.975	1.075	50.303	36.742	4.384	4.232	525.3172	507.1036	11.111	51.9998
VS5410	GCM962 F	8.97	1.075	48.301	37.493	4.604	4.526	551.6789	542.3325	21.222	70.1996
VS5412	GCM98 Pl	8.97	1.075	48.602	35.289	4.576	4.499	548.3238	539.0972	21.278	70.3004
VS5413	BRIGHTNE	8.327	0.998	37.144	28.816	5.198	5.063	622.8555	606.679	17	62.6
VS5414	Collision B	8.075	0.968	40.004	34.16	4.845	4.845	580.557	580.557	27.278	81.1004
VS6001	ChromaSy	8.384	1.005	42.031	37.507	2.293	1.283	274.761	153.7368	-9.889	14.1998
VS6002	ChromaSy	9.748	1.168	58.903	58.806	1.357	0.99	162.6039	118.6277	15	59
VS6003	ChromaSy	8.385	1.005	42.084	37.562	2.286	1.278	273.9222	153.1376	-7	19.4
VS6005	ChromaSy	8.393	1.006	42.278	37.699	2.302	1.296	275.8395	155.2945	-9.5	14.9
VS6007	ChromaSy	8.389	1.005	41.916	37.366	2.365	1.336	283.3885	160.0875	-9.389	15.0998
VS6009	ChromaSy	8.398	1.006	42.165	37.588	2.247	1.248	269.249	149.5428	10	50
VS6011	ChromaSy	8.383	1.005	42.094	37.485	2.396	1.366	287.1031	163.6823	-9.667	14.5994
VS6065	Chem Spec	7.982	0.956	50.436	41.583	3.956	3.956	474.0317	474.0317	26.056	78.9008
VS6075	ChemSpec	8.008	0.96	50.22	41.541	3.986	3.986	477.6264	477.6264	46.611	115.8998
VS6085	ChemSpec	8.223	0.985	48.937	41.564	4.199	4.199	503.1494	503.1494	47.167	116.9006
VS6200	SPORTS AM	9.787	1.173	45.196	40.992	1.832	1.032	219.5212	123.6604	2.456	36.4208
VS6500	GCM501 A	7.899	0.946	19.189	17.449	2.72	0.768	325.9267	92.02637	-8.6	16.52
VS6550	GCM318 A	6.89	0.826	1.33	1.05	7.64	1.374	915.4706	164.6409	-15.556	3.9992
W31-GL04	ALWAGLA	10.432	1.25	41.907	38.41	2.121	1.464	254.1509	175.4253	93.889	201.0002
W4601	Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
W4605	Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
W4655	Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
W5261	Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
W5265	Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
W5271	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
W5275	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
W5281	Nason Slo	10.433	1.25	0	0	0	0	0	0	2.5	36.5
W5285	Nason Slo	10.433	1.25	0	0	0	0	0	0	2.5	36.5
W5301	Ellis 8007	6.645	0.796	0	0	0	0	0	0	-17.556	0.3992
W5305	Ellis 8007	6.645	0.796	0	0	0	0	0	0	-17.556	0.3992
W5355	Ellis 8007	6.645	0.796	0	0	0	0	0	0	-17.556	0.3992
W5501	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
W5505	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
W5555	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
W6201	FAST FUL E	6.644	0.796	0.003	0.002	6.66	4.857	798.0412	581.9949	10	50
W6205	FAST FUL E	6.644	0.796	0.003	0.002	6.66	4.857	798.0412	581.9949	10	50
W6301	MEDIUM F	6.719	0.805	0.003	0.003	6.752	5.274	809.0652	631.9623	10	50
W6305	MEDIUM F	6.719	0.805	0.003	0.003	6.752	5.274	809.0652	631.9623	10	50
W6401	SLOW 2K E	6.922	0.829	0.004	0.003	6.956	6.282	833.5097	752.7469	10	50

W6405	SLOW 2K E	6.922	0.829	0.004	0.003	6.956	6.282	833.5097	752.7469	10	50
W7710-1	THINNER F	6.731	0.807	0	0	6.727	4.745	806.0695	568.5744	10	50
W7710-5	THINNER F	6.731	0.807	0	0	6.727	4.745	806.0695	568.5744	10	50
W7830-1	Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
W7830-5	Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
W7830-53	Acetone R	6.61	0.792	0	0	0	0	0	0	-17.7	0.14
W7860-1	LO VOC FA	7.294	0.874	0	0	0	0	0	0	-15	5
W7860-5	LO VOC FA	7.294	0.874	0	0	0	0	0	0	-15	5
W7880-1	H036-B	9.567	1.146	0	0	0	0	0	0	-20	-4
W7880-5	H036-B	9.567	1.146	0	0	0	0	0	0	-20	-4
W7900-1	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
W7900-5	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
W7900-53	THINNER	6.782	0.813	0	0	6.829	5.426	818.2918	650.1759	-3.5	25.7
WB01	WBC WHIT	13.638	1.634	58.209	31.363	1.519	0.583	182.0157	69.85856	66	150.8
WB02	WBC WHIT	8.857	1.061	20.393	14.402	2.011	0.415	240.9701	49.72779	80	176
WB03	CT MICRO	9.63	1.154	24.422	12.198	3.113	0.678	373.0183	81.24203	80	176
WB04	WBC DEEP	8.618	1.033	16.422	13.791	0.168	0.025	20.13077	2.99565	68	154.4
WB05	DEEP BLAC	8.553	1.025	17.997	15.552	0.083	0.013	9.945558	1.557738	100	212
WB06	WBC BLAC	8.424	1.009	5.774	4.475	0.782	0.04	93.70393	4.79304	68	154.4
WB07	WBC BLAC	8.394	1.006	11.786	10.277	2.065	0.308	247.4407	36.90641	80	176
WB1001	WBC WHIT	8.787	1.053	26.498	20.229	3.108	1.154	372.4192	138.2792	44	111.2
WB1002	WBC SATIN	8.787	1.053	26.483	20.215	3.11	1.154	372.6589	138.2792	41	105.8
WB1003	WBC BLUE	8.787	1.053	26.493	20.224	3.11	1.155	372.6589	138.399	42	107.6
WB1004	WBC SATIN	8.801	1.055	26.473	20.074	3.123	1.156	374.2166	138.5189	43	109.4
WB1005	WBC LILAC	8.794	1.054	26.493	20.157	3.116	1.155	373.3778	138.399	42	107.6
WB1006	WBC BLUE	8.794	1.054	26.467	20.134	3.114	1.153	373.1382	138.1594	41	105.8
WB1007	WBC GREE	8.801	1.055	26.473	20.075	3.121	1.154	373.9769	138.2792	42	107.6
WB1008	WBC SATIN	8.808	1.055	26.462	20.005	3.128	1.155	374.8157	138.399	42	107.6
WB1009	WBC GOL	8.787	1.053	26.493	20.224	3.097	1.155	371.1011	138.399	43	109.4
WB1011	WBC COPP	8.794	1.054	26.473	20.138	3.114	1.153	373.1382	138.1594	42	107.6
WB1012	WBC RED I	8.794	1.054	26.493	20.157	3.122	1.155	374.0968	138.399	41	105.8
WB1013	WBC SATIN	8.814	1.056	26.452	19.939	3.135	1.156	375.6545	138.5189	39	102.2
WB1014	WBC RUTI	8.791	1.053	26.473	20.173	3.111	1.153	372.7787	138.1594	39	102.2
WB1015	WBC FINE	8.785	1.053	26.452	20.201	3.11	1.154	372.6589	138.2792	41	105.8
WB1016	WBC gold	8.765	1.05	25.419	18.889	3.236	1.16	387.7569	138.9982	38	100.4
WB1017	WBC BRAS	8.781	1.052	26.592	19.957	3.078	1.11	368.8244	133.0069	38	100.4
WB1018	WBC LUMI	8.825	1.058	26.473	19.858	3.128	1.157	374.8157	138.6387	56	132.8
WB1019	WBC PYRI	8.805	1.055	26.473	20.044	3.159	1.155	378.5303	138.399	40	104
WB1020	WBC CRY	8.82	1.057	26.493	19.922	3.141	1.159	376.3735	138.8783	41	105.8
WB1021	WBC GALA	8.831	1.058	26.473	19.805	3.15	1.158	377.4519	138.7585	42	107.6
WB1022	WBC STELI	8.841	1.059	26.452	19.697	3.161	1.16	378.77	138.9982	40	104
WB1023	WBC SUNE	8.836	1.059	26.462	19.75	3.158	1.159	378.4105	138.8783	40	104
WB1024	WBC RAD	8.841	1.059	26.478	19.72	3.159	1.16	378.5303	138.9982	39	102.2
WB1025	WBC FIRE	8.846	1.06	26.483	19.683	3.157	1.16	378.2907	138.9982	41	105.8
WB1026	Xyrallic Lec	8.831	1.058	26.452	19.786	3.151	1.158	377.5717	138.7585	60.6	141.08
WB1030	WBC SUPE	8.551	1.025	17.332	14.044	3.429	0.97	410.8834	116.2312	50	122
WB1031	WBC MED	8.857	1.061	24.503	17.719	4.246	2.022	508.7812	242.2882	50	122
WB1032	WBC FINE	8.771	1.051	21.516	15.619	4.275	1.861	512.2562	222.9962	50	122
WB1033	WBC Fine	8.714	1.044	22.538	16.213	4.211	1.86	504.5873	222.8764	50	122
WB1035	WBC COAF	8.828	1.058	23.151	17.16	3.877	1.567	464.5654	187.7673	50	122
WB1037	WBC MED	8.672	1.039	20.167	15.035	3.775	1.322	452.3432	158.41	50	122
WB1039	WBC Coar	8.528	1.022	22.698	18.845	3.45	1.311	413.3997	157.0919	50	122
WB1041	WBC Very	8.643	1.036	20.542	15.084	3.7	1.162	443.3562	139.2378	50	122
WB1050	WBC BRIG	8.693	1.042	17.349	13.622	0.811	0.128	97.17889	15.33773	80	176
WB1060	8D16-0502	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176

WB1078	WBC Alum	8.43	1.01	18.157	13.14	4.41	1.602	528.4327	191.9613	50	122
WB1092	WBC FINE	8.466	1.014	17.059	14.296	3.385	0.951	405.611	113.9545	50	122
WB1096	WBC SUPE	8.445	1.012	15.61	12.634	3.505	0.876	419.9901	104.9676	50	122
WB1097	WBC FINE	8.658	1.037	20.137	14.699	4.31	1.897	516.4501	227.3099	43	109.4
WB1098	WBC MED	8.5	1.019	21.156	15.701	4.376	1.799	524.3586	215.567	41	105.8
WB1717	WBC Ambu	8.799	1.054	26.592	19.792	3.108	1.112	372.4192	133.2465	40.722	105.2996
WB1725	8D25-0350	8.752	1.049	26.473	20.526	3.072	1.148	368.1055	137.5602	56	132.8
WB1726	8D25-0396	8.718	1.045	26.493	20.851	3.077	1.146	368.7046	137.3206	56	132.8
WB1729	8D25-0367	8.77	1.051	26.462	20.346	3.129	1.152	374.9356	138.0396	42	107.6
WB1732	8D25-0357	8.761	1.05	26.483	20.447	3.106	1.15	372.1796	137.7999	49	120.2
WB1735	WBC VMF	8.307	0.995	12.161	10.345	3.208	0.643	384.4018	77.04812	50	122
WB1736	8D25-0341	8.604	1.031	17.808	13.631	2.832	0.651	339.3472	78.00673	47	116.6
WB1737	WBC Raink	8.388	1.005	18.919	16.762	2.155	0.532	258.225	63.74743	50	122
WB1738	WBC ULTR	8.42	1.009	16.438	14.128	3.399	0.947	407.2886	113.4752	50	122
WB1774	WBC BLUE	8.374	1.003	22.94	18.212	4.055	1.788	485.8944	214.2489	39	102.2
WB1779	Alu Orange	8.422	1.009	18.121	13.173	4.389	1.59	525.9163	190.5233	50	122
WB1780	WBC WAH	8.63	1.034	19.418	13.734	4.385	1.584	525.437	189.8044	50	122
WB1781	WBC ATAC	8.761	1.05	21.296	14.454	4.225	1.56	506.2649	186.9286	50	122
WB1795	WBC GOLDF	8.675	1.039	25.23	19.717	3.319	1.241	397.7025	148.7041	42	107.6
WB1796	Glass Flake	8.757	1.049	26.592	20.175	3.067	1.107	367.5063	132.6474	41	105.8
WB1797	8D25-0368	8.766	1.05	26.462	20.387	3.122	1.15	374.0968	137.7999	42	107.6
WB20	WBC Violet	8.538	1.023	11.581	9.275	1.882	0.239	225.5125	28.63841	80	176
WB2010	WBC BIND	8.451	1.013	23.256	20.896	1.844	0.539	220.9591	64.58621	69	156.2
WB2020	8D16-0543	8.397	1.006	14.457	12.901	1.886	0.342	225.9918	40.98049	69	156.2
WB2021	SLOW WBC	8.398	1.006	14.169	12.521	1.967	0.353	235.6977	42.29858	66	150.8
WB2030	WBC VISCOS	8.451	1.013	23.554	21.163	1.846	0.546	221.1988	65.425	67	152.6
WB2031	SLOW WBC	8.464	1.014	24.016	21.387	1.887	0.569	226.1117	68.18099	67	152.6
WB2040	WBC CONTO	8.393	1.006	17.204	15.234	2.261	0.524	270.9266	62.78882	58	136.4
WB2045	SLOW HOT	8.479	1.016	16.667	14.704	2.895	0.683	346.8963	81.84116	100	212
WB2047	3WB High-	8.33	0.998	17.322	15.139	1.644	0.334	196.9939	40.02188	25.556	78.0008
WB2060	8D16-0502	8.344	1	4.738	4.306	2.264	0.14	271.2861	16.77564	80	176
WB2075	Collision W	9.168	1.099	69.999	65.708	2.75	2.75	329.5215	329.5215	53	127.4
WB2091	WBC Blend	8.413	1.008	17.143	15.332	1.859	0.399	222.7565	47.81057	69	156.2
WB2093	WBC Hot-1	8.37	1.003	13.703	12.055	3.402	0.765	407.6481	91.66689	62.222	143.9996
WB2095	LOW HUM	7.928	0.95	0	0	7.928	7.928	949.9805	949.9805	75	167
WB21	WBC Violet	8.793	1.054	18.484	13.883	1.064	0.177	127.4949	21.2092	80	176
WB22	WBC BLUE	8.691	1.041	15.104	11.516	2.192	0.357	262.6586	42.77788	101	213.8
WB23	WBC GREE	8.712	1.044	17.148	12.932	2.497	0.479	299.2055	57.39665	80	176
WB2331	EBC MEDII	8.505	1.019	19.926	15.373	3.93	1.353	470.9162	162.1246	44.5	112.1
WB24	WBC Orga	8.924	1.069	22.966	17.436	1.03	0.214	123.4208	25.64276	80	176
WB25	WBC Blue	8.659	1.038	12.898	9.404	1.087	0.125	130.2509	14.97825	80	176
WB26	WBC BLUE	8.406	1.007	12.753	11.122	2.037	0.327	244.0856	39.1831	80	176
WB27	WBC GREE	8.729	1.046	17.744	13.541	2.042	0.377	244.6847	45.1744	80	176
WB28	WBC FAST	8.949	1.072	26.492	20.613	1.543	0.394	184.8915	47.21144	80	176
WB30	WBC BLUE	8.88	1.064	16.883	11.34	0.904	0.12	108.3227	14.37912	80	176
WB31	WBC BLUE	8.419	1.009	13.183	11.383	2.052	0.34	245.883	40.74084	80	176
WB32	WBC Yellow	9.351	1.121	23.454	13.936	1.881	0.365	225.3927	43.73649	80	176
WB40	WBC YELLOW	8.633	1.035	14.718	11.385	1.077	0.146	129.0526	17.4946	101	213.8
WB41	WBC Opac	10	1.198	39.504	27.181	1.107	0.361	132.6474	43.25719	80	176
WB42	WBC YELLOW	9.314	1.116	33.399	25.41	0.734	0.212	87.95228	25.40311	80	176
WB45	WBC Trans	8.755	1.049	14.929	10.52	0.862	0.103	103.29	12.34208	80	176
WB46	WBC Oran	9.139	1.095	25.658	18.179	1.609	0.386	192.8	46.25284	80	176
WB53	WBC Oran	9.561	1.146	36.977	27.47	0.761	0.233	91.18759	27.91946	80	176
WB54	WBC TRAN	8.61	1.032	12.445	9.385	1.849	0.235	221.5583	28.15911	80	176
WB60	WBC Brigh	9.599	1.15	39.888	30.407	1.331	0.494	159.4884	59.19404	81	177.8

WB61	WBC SCAR	8.565	1.026	12.841	10.337	0.963	0.118	115.3924	14.13947	101	213.8
WB62	WBC BLUE	8.715	1.044	17.646	13.749	1.506	0.265	180.458	31.75389	80	176
WB63	WBC MAR	8.662	1.038	14.277	10.688	1.758	0.229	210.6541	27.44015	80	176
WB64	WBC Mag	8.592	1.03	11.755	8.844	1.907	0.232	228.5082	27.79963	80	176
WB65	WBC Mag	8.407	1.007	12.355	10.723	2.139	0.339	256.3078	40.62101	80	176
WB66	WBC High	8.76	1.05	21.217	16.797	2.034	0.502	243.7261	60.15265	45	113
WB67	WBC Red	9.019	1.081	27.411	21.354	0.476	0.11	57.03718	13.18086	80	176
WB68	WBC Dark	8.701	1.043	17.246	13.511	1.097	0.177	131.4491	21.2092	80	176
WB69	WBC MAG	8.539	1.023	14.22	10.808	1.307	0.169	156.6126	20.25059	80	176
WB82	WBC YELL	9.257	1.109	21.365	12.244	1.776	0.288	212.811	34.50989	80	176
WB84	WBC RED	9.379	1.124	18.197	7.613	1.647	0.165	197.3534	19.77129	80	176
WB90	WBC Trans	9.053	1.085	18.757	11.763	2.457	0.479	294.4125	57.39665	80	176
WB91	WBC RED	9.07	1.087	21.184	13.88	1.972	0.376	236.2969	45.05458	62	143.6
WB93	WBC Trans	8.804	1.055	20.129	15.521	0.74	0.13	88.67124	15.57738	80	176
WB9908	WBC Jet Bl	8.411	1.008	19.735	17.322	3.229	1.015	386.9182	121.6234	101	213.8
WB9910	LEXUS 8Y7	8.6	1.031	20.826	16.276	2.925	0.831	350.4911	99.57541	57	134.6
WB9920	LEXUS 8Y7	8.429	1.01	15.334	13.389	2.015	0.388	241.4494	46.49249	45	113
WF-01	Imron 1.5	10.045	1.204	46.372	35.117	1.495	0.645	179.1399	77.28777	101	213.8
WF-02	Imron 1.5	9.2	1.102	44.176	38.092	1.668	0.804	199.8698	96.3401	101	213.8
WG-01	IMRON 1.2	9.972	1.195	51.262	41.576	1.179	0.574	141.2749	68.78012	101	213.8
WG-02	IMRON 1.2	8.564	1.026	41.795	40.091	1.33	0.64	159.3686	76.68864	101	213.8
WGR1	H5952-B	5.982	0.717	0	0	5.982	5.982	716.7991	716.7991	-3.889	24.9998
WING11212K 2.1 VO		9.166	1.098	35.616	34.878	2.109	1.069	252.713	128.094	-3.556	25.5992
WING11212MP2121A		9.716	1.164	27.944	28.034	3.05	1.635	365.4693	195.9155	58.833	137.8994
WT107	8D25-036	8.766	1.05	26.462	20.387	3.122	1.15	374.0968	137.7999	42	107.6
WT154	WBC BLUE	8.374	1.003	22.94	18.212	4.055	1.788	485.8944	214.2489	39	102.2
WT318	WBC BLUE	8.691	1.041	15.104	11.516	2.192	0.357	262.6586	42.77788	101	213.8
WT400	8D16-054	8.397	1.006	14.457	12.901	1.886	0.342	225.9918	40.98049	69	156.2
WX1700	8D25-034	8.579	1.028	16.465	12.562	2.964	0.666	355.1643	79.80412	56	132.8
WX1710	8D25-034	8.579	1.028	16.585	12.608	3.002	0.662	359.7177	79.32481	56	132.8
WX1720	8D25-034	8.627	1.034	16.736	12.388	2.997	0.671	359.1185	80.40325	56	132.8
WX1730	8D25-034	8.582	1.028	16.786	12.771	2.983	0.669	357.441	80.16359	56	132.8
WX1740	8D25-034	8.582	1.028	16.766	12.842	2.934	0.669	351.5695	80.16359	56	132.8
WX1760	8D25-034	8.582	1.028	16.749	12.743	2.984	0.669	357.5608	80.16359	56	132.8
WYR4400	EZ601-B PI	11.471	1.374	66.952	45.96	3.791	3.791	454.2604	454.2604	2.667	36.8006
XK301	Productive	8.001	0.959	41.666	34.288	4.667	4.667	559.2279	559.2279	27.833	82.0994
XK303	VHS Harde	8.832	1.058	70.486	64.344	2.607	2.607	312.3864	312.3864	25	77
XK304	FG-69052	8.829	1.058	70.445	64.252	2.609	2.609	312.626	312.626	25	77
XK305	VHS Harde	8.902	1.067	70.414	64.78	2.634	2.634	315.6217	315.6217	29.444	84.9992
XK306	VHS Harde	8.987	1.077	70.408	65.363	2.659	2.659	318.6173	318.6173	37.167	98.9006
XK307	3250A	9.05	1.084	70.418	65.829	2.677	2.677	320.7742	320.7742	59.889	139.8002
XP01	H/S WHITE	10.142	1.215	50.591	31.569	5.009	5.007	600.2084	599.9688	21.944	71.4992
XP02	L/S WHITE	7.925	0.95	31.232	25.574	5.448	5.445	652.812	652.4526	20.611	69.0998
XP03	CRYSTALLI	8.633	1.034	34.295	21.823	5.671	5.668	679.5332	679.1738	21.167	70.1006
XP04	H/S BLACK	7.781	0.932	26.596	22.06	5.71	5.708	684.2065	683.9668	19	66.2
XP05	H/S BLACK	7.773	0.931	26.474	21.746	5.714	5.711	684.6858	684.3263	19	66.2
XP07	L/S BLACK	7.755	0.929	26.308	21.977	5.713	5.71	684.5659	684.2065	21.056	69.9008
XP100	P/B ADJUS	7.591	0.91	24.934	20.621	5.697	5.694	682.6487	682.2892	25.778	78.4004
XP101	WHITE PEAF	8.222	0.985	30.446	21.827	5.718	5.715	685.1651	684.8056	20	68
XP102	SATIN WH	8.228	0.986	30.495	21.827	5.718	5.715	685.1651	684.8056	20	68
XP103	BLUE PEAF	8.222	0.985	30.446	21.827	5.718	5.715	685.1651	684.8056	20	68
XP104	SATIN BLU	8.243	0.988	30.616	21.826	5.718	5.715	685.1651	684.8056	20.056	68.1008
XP105	LILAC PEAF	8.229	0.986	30.533	21.862	5.715	5.713	684.8056	684.5659	20	68
XP106	BLUE GREI	8.233	0.987	30.533	21.827	5.718	5.715	685.1651	684.8056	20	68
XP1060	GBP FAST	7.15	0.857	0.001	0.001	7.15	7.15	856.7559	856.7559	-2.889	26.7998

XP107	GREEN PE/	8.243	0.988	30.616	21.826	5.718	5.715	685.1651	684.8056	20.056	68.1008
XP1070	GBP MEDI	7.152	0.857	0.001	0.001	7.152	7.152	856.9956	856.9956	27.389	81.3002
XP108	SATIN GRE	8.253	0.989	30.694	21.826	5.719	5.716	685.2849	684.9254	20.111	68.1998
XP1080	GBP SLOW	7.154	0.857	0.004	0.003	7.154	7.154	857.2352	857.2352	25.389	77.7002
XP109	GOLD PEA	8.222	0.985	30.446	21.827	5.718	5.715	685.1651	684.8056	20	68
XP1090	GBP VERY	7.154	0.857	0.003	0.003	7.154	7.154	857.2352	857.2352	37.778	100.0004
XP1099	GBP SUPEI	7.151	0.857	0.003	0.003	7.151	7.151	856.8757	856.8757	33.944	93.0992
XP111	COPPER PE	8.233	0.987	30.533	21.827	5.718	5.715	685.1651	684.8056	20	68
XP112	RED PEARL	8.393	1.006	31.886	21.833	5.716	5.713	684.9254	684.5659	19.778	67.6004
XP113	SATIN RED	8.434	1.011	32.205	21.831	5.717	5.714	685.0452	684.6858	19.889	67.8002
XP114	RUTILE REI	8.398	1.006	31.998	21.925	5.71	5.707	684.2065	683.847	19.833	67.6994
XP115	WHITE FIN	8.22	0.985	30.428	21.827	5.718	5.715	685.1651	684.8056	20	68
XP116	SATIN GOL	8.314	0.996	31.266	22.035	5.713	5.711	684.5659	684.3263	20.389	68.7002
XP120	CRYSTAL S	8.283	0.993	30.948	21.825	5.718	5.716	685.1651	684.9254	20.167	68.3006
XP121	GALAXY BL	8.293	0.994	31.024	21.824	5.719	5.716	685.2849	684.9254	20.167	68.3006
XP122	STELLAR G	8.308	0.995	31.144	21.824	5.719	5.717	685.2849	685.0452	20.222	68.3996
XP123	SUNBEAM	8.3	0.995	31.085	21.824	5.719	5.716	685.2849	684.9254	20.222	68.3996
XP124	RADIANT F	8.49	1.017	32.641	21.829	5.718	5.715	685.1651	684.8056	20	68
XP125	FIRESIDE C	8.311	0.996	31.228	21.893	5.714	5.712	684.6858	684.4461	20.278	68.5004
XP126	SOLAR GO	8.286	0.993	30.968	21.824	5.719	5.716	685.2849	684.9254	20.167	68.3006
XP131	MEDIUM /	7.971	0.955	28.373	21.799	5.708	5.705	683.9668	683.6073	20.722	69.2996
XP132	BRIGHT FII	7.924	0.95	27.906	21.833	5.711	5.709	684.3263	684.0866	20.5	68.9
XP133	MEDIUM C	7.976	0.956	28.655	21.836	5.689	5.686	681.6901	681.3306	20.722	69.2996
XP134	COARSE AI	7.989	0.957	28.417	21.842	5.718	5.715	685.1651	684.8056	20.389	68.7002
XP135	BRIGHT CC	7.993	0.958	28.56	21.841	5.709	5.706	684.0866	683.7272	20.444	68.7992
XP136	MEDIUM /	7.962	0.954	28.283	21.824	5.709	5.706	684.0866	683.7272	20.667	69.2006
XP178	GOLD ALU	7.986	0.957	28.805	21.811	5.684	5.682	681.091	680.8513	20.667	69.2006
XP179	ORANGE A	7.973	0.955	28.685	21.815	5.685	5.682	681.2108	680.8513	20.611	69.0998
XP18	FLOP ADJL	8.034	0.963	28.927	21.843	5.709	5.707	684.0866	683.847	19.111	66.3998
XP194	EXTRA CO/	8.007	0.959	28.714	21.84	5.707	5.704	683.847	683.4875	20.333	68.5994
XP196	ULTRA BRI	7.928	0.95	27.924	22.238	5.713	5.71	684.5659	684.2065	20.444	68.7992
XP197	BRIGHT FII	7.931	0.95	27.943	21.779	5.714	5.711	684.6858	684.3263	20.5	68.9
XP198	BRIGHT M	7.927	0.95	27.969	21.801	5.709	5.706	684.0866	683.7272	20.5	68.9
XP20	VIOLET TIM	7.797	0.934	26.603	21.944	5.707	5.684	683.847	681.091	20.778	69.4004
XP225	BT VIOLA F	8.173	0.979	30.038	21.829	5.717	5.714	685.0452	684.6858	19.833	67.6994
XP226	SUNRISE E	8.128	0.974	29.655	21.832	5.717	5.714	685.0452	684.6858	19.722	67.4996
XP229	LAVA RED	8.199	0.982	30.237	21.813	5.719	5.716	685.2849	684.9254	19.944	67.8992
XP23	XP23 TRAN	7.873	0.943	28.194	22.611	5.652	5.649	677.2566	676.8971	19.556	67.2008
XP232	CS ARCTIC	8.187	0.981	30.151	21.829	5.717	5.715	685.0452	684.8056	19.889	67.8002
XP237	SPECTRAFI	7.754	0.929	26.351	22.016	5.709	5.706	684.0866	683.7272	20.889	69.6002
XP238	ULTRA FIN	7.836	0.939	27.087	21.801	5.712	5.709	684.4461	684.0866	20.722	69.2996
XP25	Organic BL	7.842	0.94	27.165	21.768	5.711	5.708	684.3263	683.9668	21.333	70.3994
XP26	ORGANIC I	7.834	0.939	27.383	21.81	5.688	5.685	681.5703	681.2108	21.556	70.8008
XP27	TRANSPAR	7.81	0.936	27.61	21.801	5.652	5.65	677.2566	677.0169	19.556	67.2008
XP274	BLUE ALUM	7.878	0.944	27.576	22.531	5.704	5.702	683.4875	683.2479	20.5	68.9
XP280	Wahiba Or	8.529	1.022	33.083	23.3	5.706	5.703	683.7272	683.3677	20.722	69.2996
XP281	Atacama R	8.518	1.021	32.841	22.807	5.719	5.717	685.2849	685.0452	20.389	68.7002
XP29	PHTALO BI	7.927	0.95	27.869	21.983	5.717	5.714	685.0452	684.6858	19.889	67.8002
XP295	SILVER GL/	8.185	0.981	30.127	21.77	5.718	5.715	685.1651	684.8056	20.111	68.1998
XP296	WHITE GL/	8.193	0.982	30.204	21.829	5.717	5.715	685.0452	684.8056	19.889	67.8002
XP300	TINT BALA	7.578	0.908	17.727	14.695	6.233	6.229	746.8755	746.3962	20.444	68.7992
XP321	INDO BLUE	8.33	0.998	44.027	36.721	4.663	4.663	558.7486	558.7486	20.778	69.4004
XP328	RED SHAD	8.209	0.984	43.416	35.105	4.645	4.645	556.5918	556.5918	24.111	75.3998
XP330	BLUE SHAI	8.692	1.042	46.88	37.033	4.616	4.614	553.1168	552.8772	20.278	68.5004
XP331	L/S BLUE S	8.404	1.007	49.314	42.293	4.259	4.259	510.3389	510.3389	22.5	72.5

XP332	YELLOW SI	8.92	1.069	50.511	37.568	4.414	4.414	528.912	528.912	21.222	70.1996
XP333	GREEN GO	8.257	0.989	44.297	35.378	4.599	4.599	551.0798	551.0798	20.722	69.2996
XP366	VIOLET TIN	8.327	0.998	41.481	33.453	4.873	4.873	583.9121	583.9121	17.222	62.9996
XP370	L/S RED SI	8.19	0.981	47.474	41.136	4.302	4.302	515.4915	515.4915	21.222	70.1996
XP385	TRANSPAR	8.522	1.021	42.808	33.046	4.874	4.874	584.0319	584.0319	13.944	57.0992
XP393	TRANSPAR	8.148	0.976	44.271	35.772	4.541	4.541	544.1299	544.1299	19.722	67.4996
XP41	GREEN SH	9.243	1.108	43.536	28.554	5.217	5.214	625.1322	624.7728	22.556	72.6008
XP43	BRIGHT YE	8.167	0.979	36.222	28.604	5.207	5.205	623.934	623.6943	24.056	75.3008
XP45	TRANSPAR	7.851	0.941	27.984	21.899	5.653	5.65	677.3764	677.0169	19.611	67.2998
XP46	ORANGE Y	8.127	0.974	35.981	28.58	5.201	5.199	623.215	622.9754	21.333	70.3994
XP50	BRILLIANT	8.117	0.973	35.73	28.562	5.21	5.19	624.2935	621.8969	18.389	65.1002
XP53	RED ORAN	8.219	0.985	36.355	28.578	5.229	5.227	626.5702	626.3305	20.611	69.0998
XP61	SCARLET T	7.789	0.933	27.187	22.096	5.67	5.667	679.4134	679.0539	20.167	68.3006
XP62	TRANSPAR	7.719	0.925	26.923	22.81	5.637	5.621	675.4592	673.5419	19.556	67.2008
XP64	MAGENTA	7.891	0.946	27.665	21.872	5.707	5.704	683.847	683.4875	18.556	65.4008
XP81	H/S Yellow	9.476	1.136	44.797	28.556	5.225	5.215	626.0909	624.8926	21.556	70.8008
XP82	L/S YELLOW	8.09	0.969	32.66	25.576	5.445	5.441	652.4526	651.9733	21.111	69.9998
XP84	RED OXIDE	8.027	0.962	32.134	25.578	5.446	5.443	652.5724	652.2129	20.556	69.0008
XP86	OPAQUE R	8.073	0.967	35.334	28.59	5.217	5.212	625.1322	624.5331	19.889	67.8002
XP87	GBM85 - T	8.101	0.971	33.333	26.08	5.4	5.397	647.0604	646.7009	20.611	69.0998
XP90	YELLOW TI	8.222	0.985	30.923	21.81	5.678	5.676	680.372	680.1324	21.889	71.4002
XP91	TRANSOXI	8.18	0.98	30.421	21.774	5.69	5.687	681.8099	681.4505	21.833	71.2994
XR-70	LOW VOC	8.751	1.049	0	0	0	0	0	0	10	50
XR-85	VOC-EXEM	10.111	1.212	0	0	0	0	0	0	-3	26.6
Y32035	THINNER	6.671	0.799	0	0	6.671	6.671	799.3592	799.3592	-15	5
Y32401	RETARDER	7.851	0.941	0	0	7.851	7.851	940.7539	940.7539	77	170.6