

Peer Review : Submitted Product Measurements

Report Type	Summary Report
Total Manufacturers	12
Total Products	134
Date	Wednesday, 08 May 2024 05:32PM

Manufacturer : Cardinal Glass Industries

Total products for this manufacturer : 1

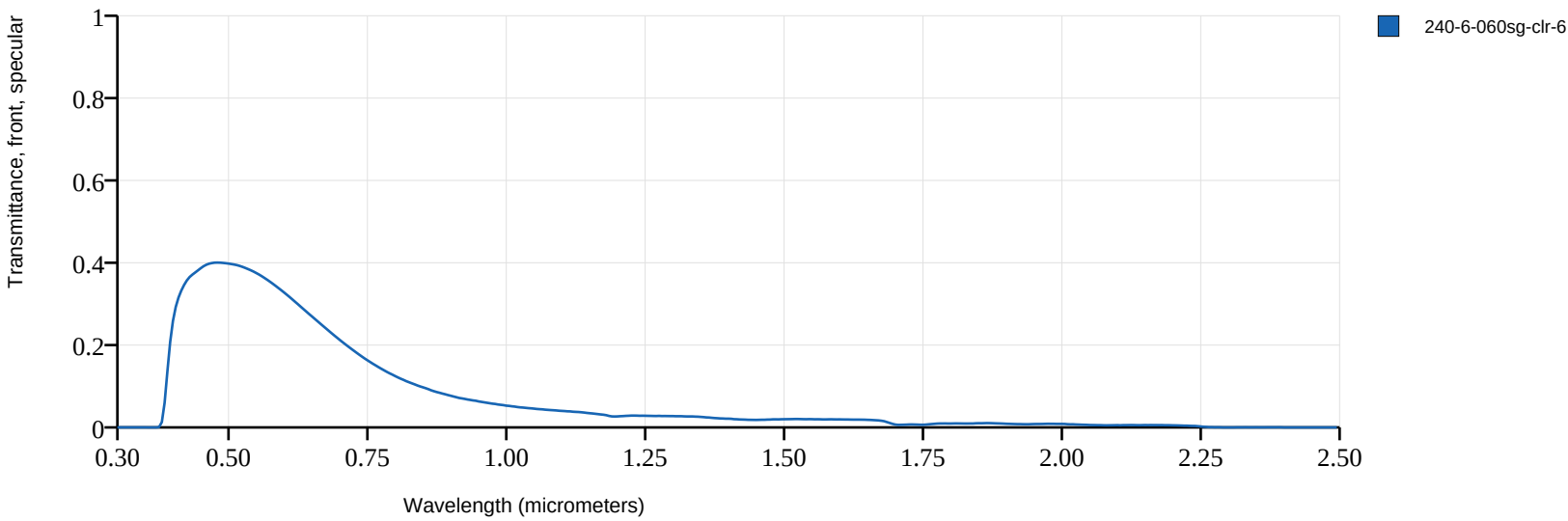
Product Table

(Values are direct-hemispherical)

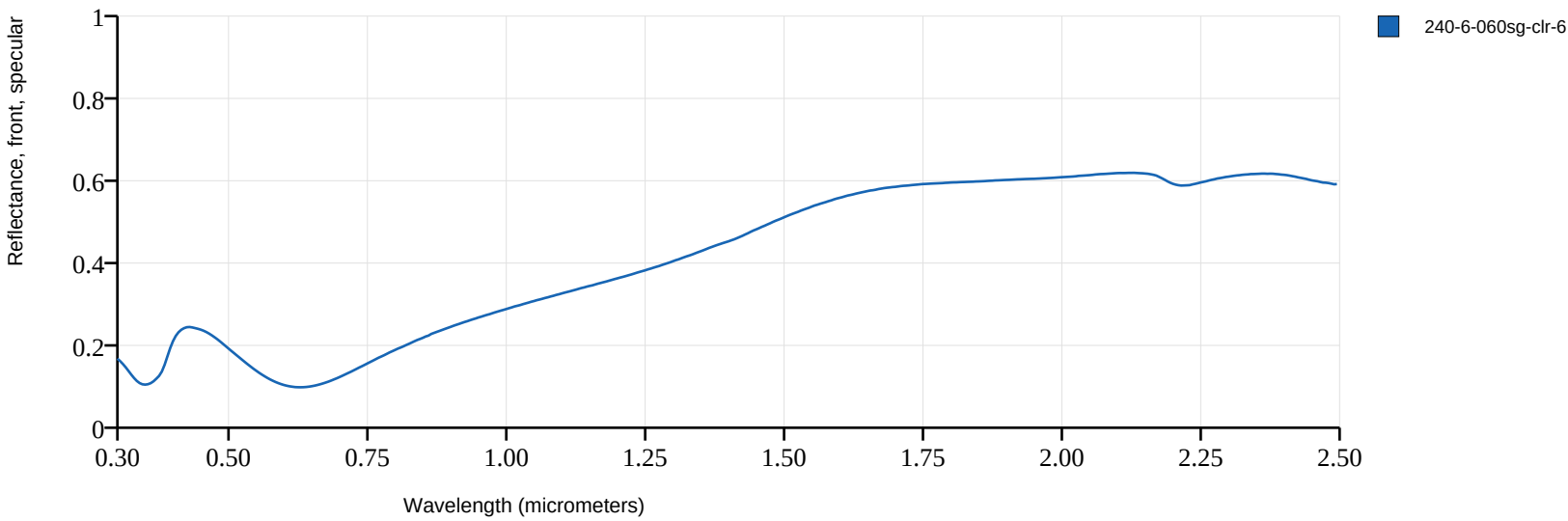
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
240-6_060SG_Clr-6.CIG	E240-6 (2) / 0.060 PVB / Clear-6	LAMINATE	18320	NEITHER	12.800	0.175	0.254	0.168	0.362	0.139	0.092	0.840	--

Product Graphs

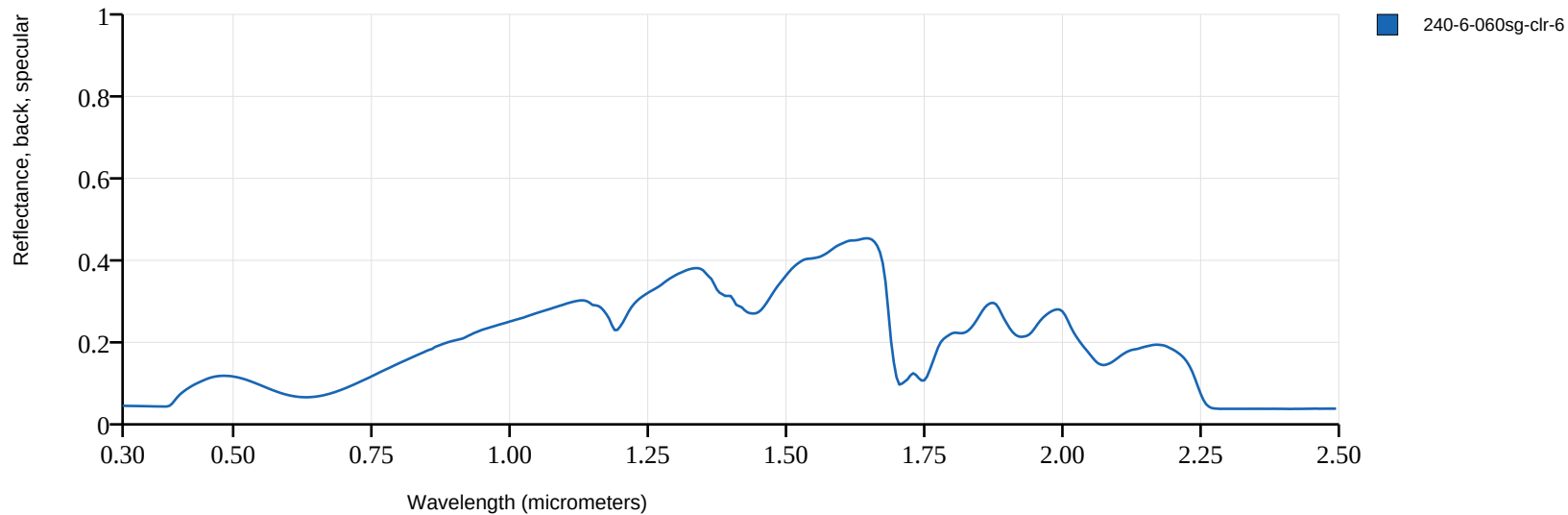
SOLAR - Tf Cardinal Glass Industries



SOLAR - Rf Cardinal Glass Industries



SOLAR - Rb Cardinal Glass Industries



Manufacturer : Chang Chun Petrochemical Co.,Ltd.

Total products for this manufacturer : 5

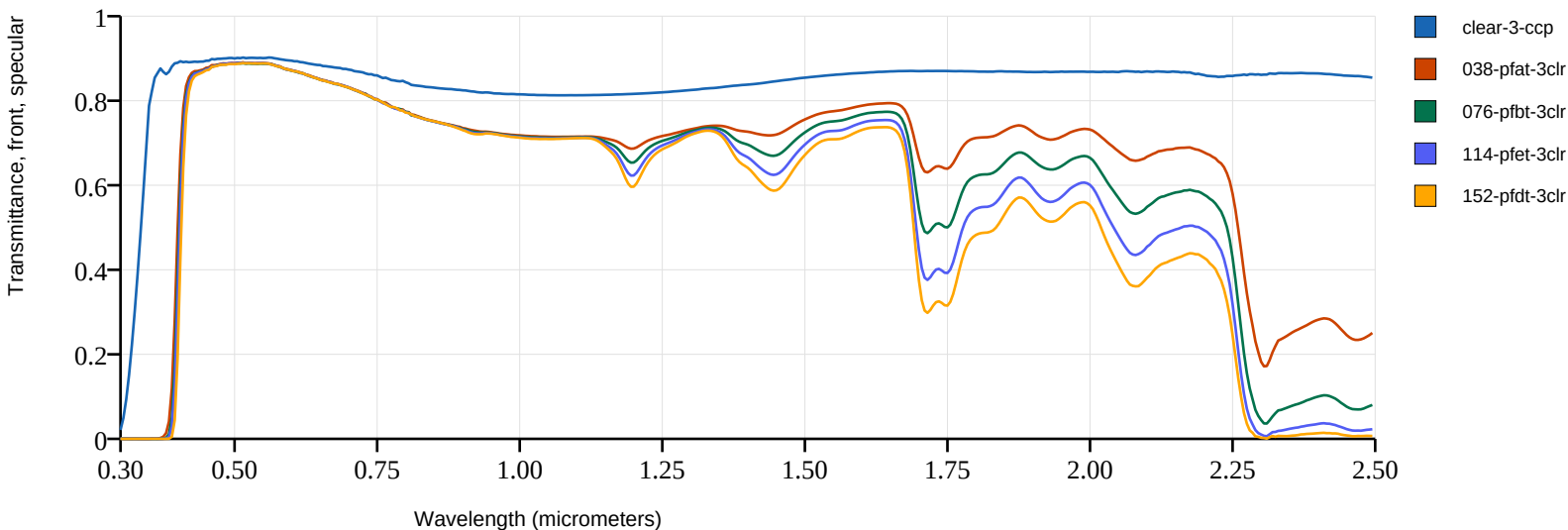
Product Table

(Values are direct-hemispherical)

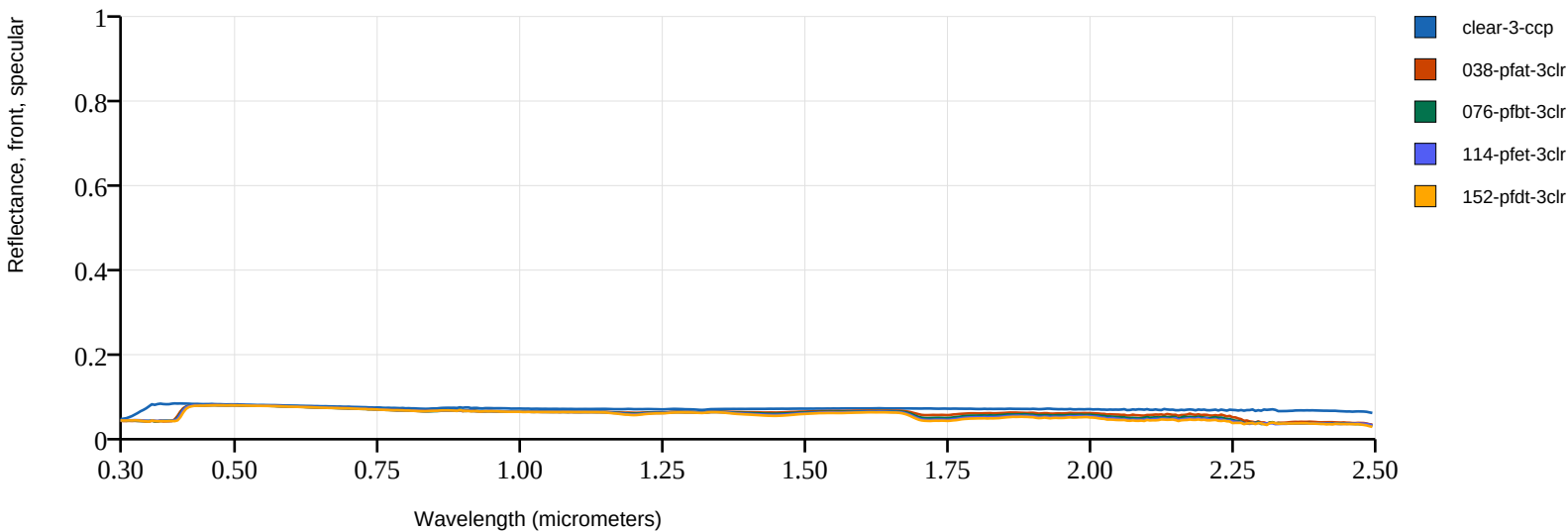
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
Clear_3.CCP	ccp_clear	MONOLITHIC	--	NA	2.770	0.858	0.076	0.076	0.899	0.081	0.081	0.840	--
038_PFAT_3 Clr.CCP	WINLITE_Polyvinyl Butyral Film_PFAT	LAMINATE	29050	NEITHER	5.990	0.766	0.070	0.070	0.883	0.079	0.079	0.840	--
076_PFBT_3 Clr.CCP	WINLITE_Polyvinyl Butyral Film_PFBT	LAMINATE	29051	NEITHER	6.350	0.753	0.069	0.069	0.881	0.079	0.079	0.840	--
114_PFET_3 Clr.CCP	WINLITE_Polyvinyl Butyral Film_PFET	LAMINATE	29052	NEITHER	6.750	0.744	0.069	0.069	0.882	0.079	0.079	0.840	--
152_PFDT_3 Clr.CCP	WINLITE_Polyvinyl Butyral Film_PFDT	LAMINATE	29053	NEITHER	7.110	0.735	0.068	0.068	0.881	0.078	0.078	0.840	--

Product Graphs

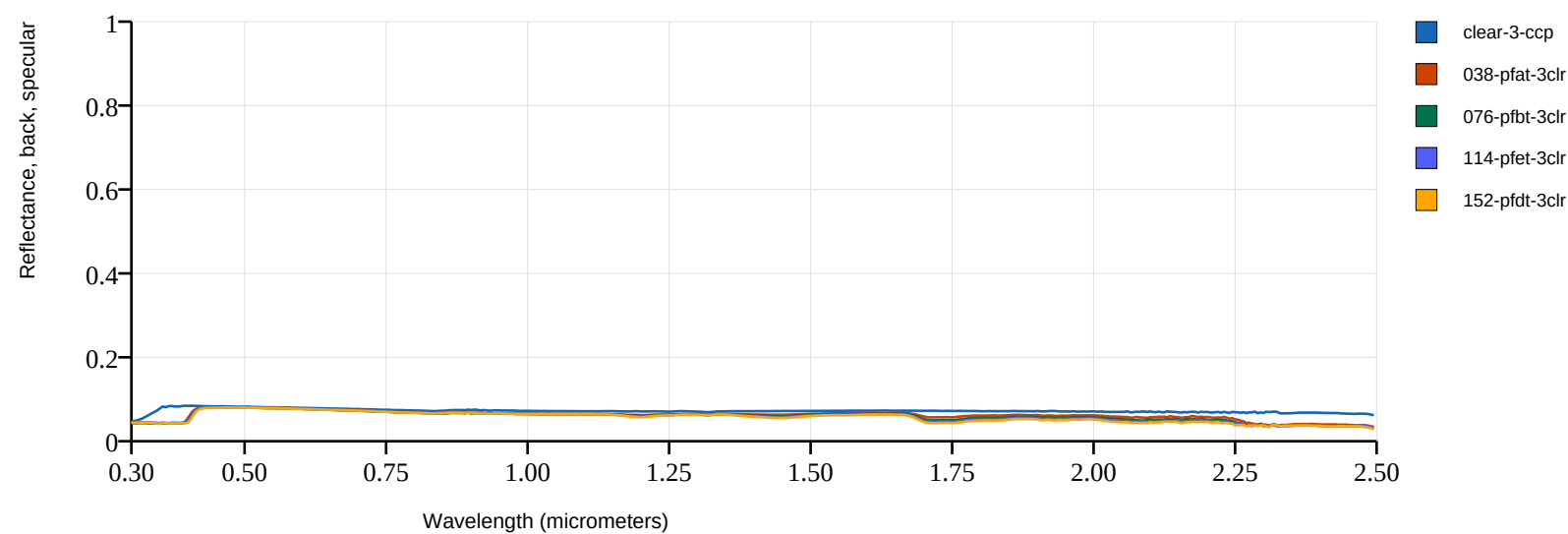
SOLAR - Tf Chang Chun Petrochemical Co.,Ltd.



SOLAR - Rf Chang Chun Petrochemical Co.,Ltd.



SOLAR - Rb Chang Chun Petrochemical Co.,Ltd.



Manufacturer : Glas Trösch AG

Total products for this manufacturer : 6

Product Table

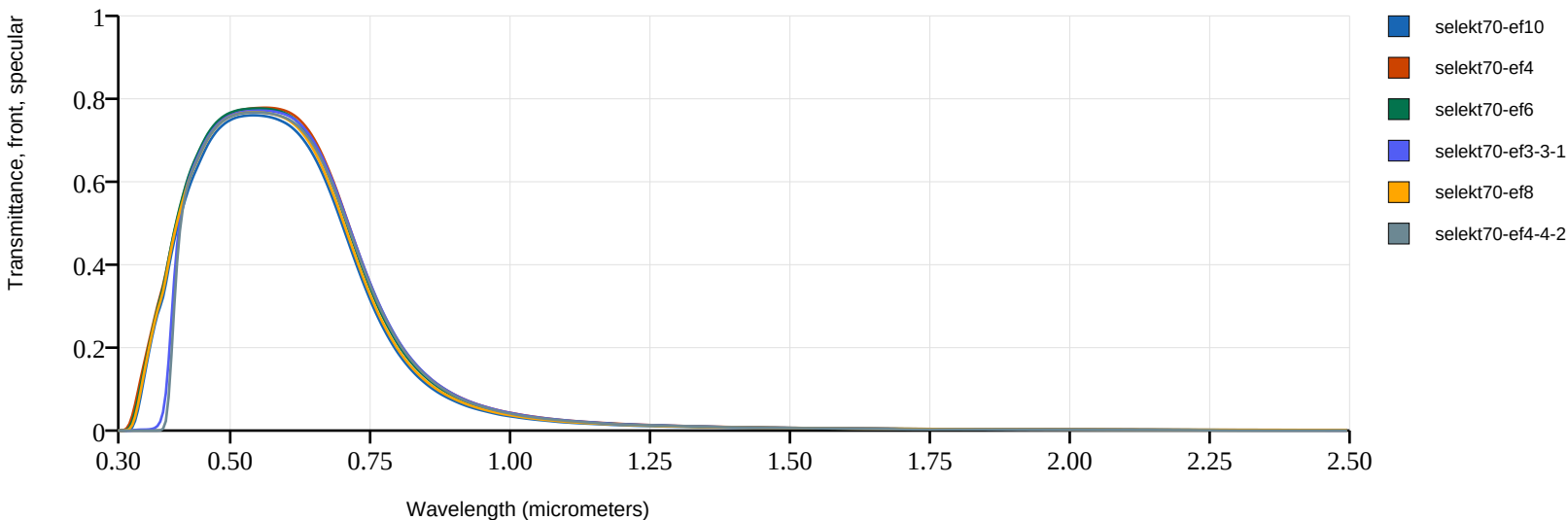
(Values are direct-hemispherical)

Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
SELEKT70_E F10.GTS	SELEKT 70 on Clear EUROFLOAT 10 mm	COATED	14820	FRONT	9.800	0.334	0.500	0.323	0.746	0.088	0.091	--	--
SELEKT70_E F4.GTS	SELEKT 70 on Clear EUROFLOAT 4 mm	COATED	14824	FRONT	3.800	0.354	0.499	0.422	0.768	0.085	0.087	--	--
SELEKT70_E F6.GTS	SELEKT 70 on Clear EUROFLOAT 6 mm	COATED	14826	FRONT	5.800	0.350	0.496	0.379	0.766	0.082	0.083	--	--
SELEKT70_E F3-3-1.GTS	SELEKT 70 on Clear EUROFLOAT 3-3-1 mm	LAMINATE	14827	FRONT	5.980	0.345	0.492	0.358	0.762	0.084	0.085	--	--
SELEKT70_E F8.GTS	SELEKT 70 on Clear EUROFLOAT 8 mm	COATED	14828	FRONT	7.800	0.341	0.498	0.348	0.755	0.086	0.088	--	--

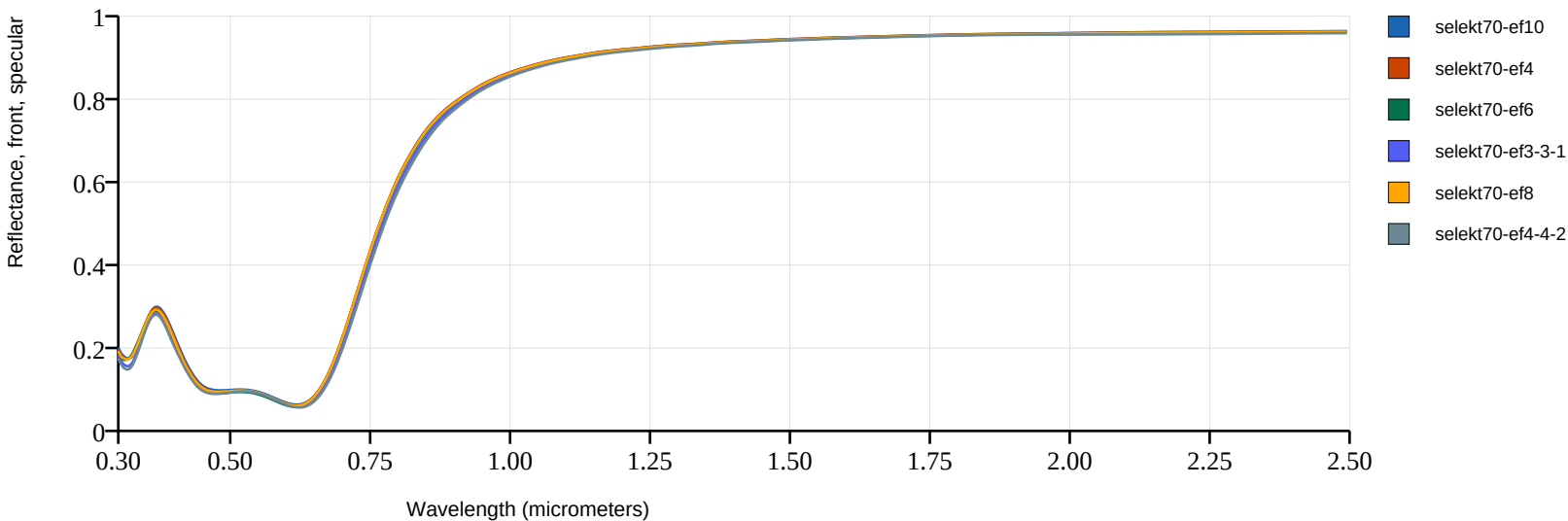
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
SELEKT70_E F4-4-2.GTS	SELEKT 70 on Clear EUROFLOAT 4-4-2 mm	LAMINATE	14829	FRONT	8.360	0.340	0.487	0.310	0.756	0.083	0.085	--	--

Product Graphs

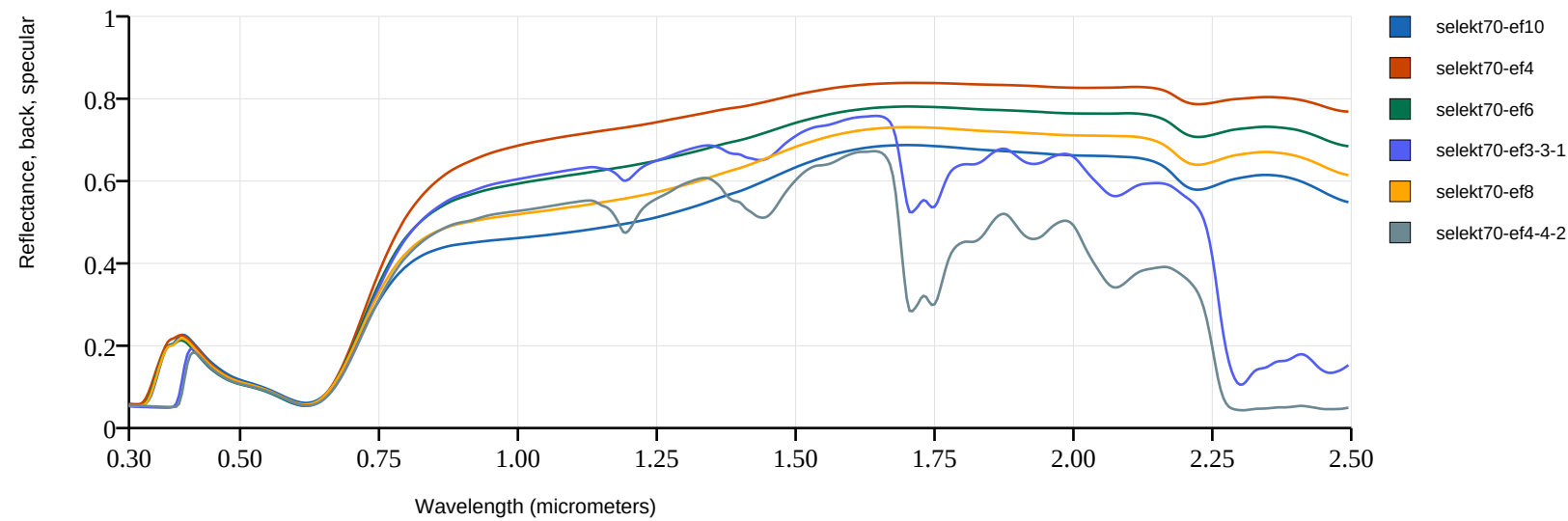
SOLAR - Tf Glas Trösch AG



SOLAR - Rf Glas Trösch AG



SOLAR - Rb Glas Trösch AG



Manufacturer : Global Window Films

Total products for this manufacturer : 17

Product Table

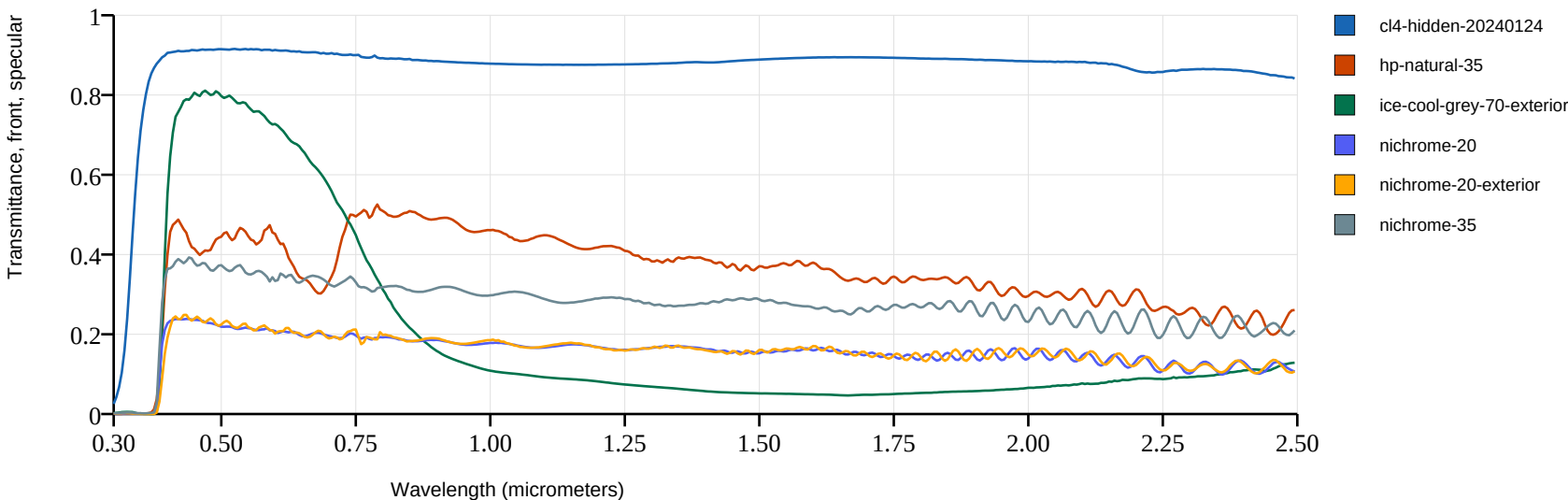
(Values are direct-hemispherical)

Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
CL4-hidden-2 0240124.gwf	CL4-hidden-20240124 .gwf	MONOLITHIC	--	NA	3.910	0.892	0.081	0.081	0.914	0.083	0.083	--	--
HP Natural 35.gwf	HP Natural 35	APPLIED_FILM	20511	BACK	3.976	0.414	0.175	0.175	0.440	0.122	0.159	--	--
Ice Cool Grey 70-Exterior.gwf	Ice Cool Grey 70-Exterior	APPLIED_FILM	20512	FRONT	3.970	0.395	0.061	0.060	0.760	0.079	0.079	--	--
Nichrome 20.gwf	Nichrome 20	APPLIED_FILM	20513	BACK	3.930	0.186	0.298	0.344	0.214	0.294	0.336	--	--
Nichrome 20-Exterior.gwf	Nichrome 20-Exterior	APPLIED_FILM	20514	FRONT	3.976	0.187	0.342	0.289	0.218	0.332	0.289	--	--

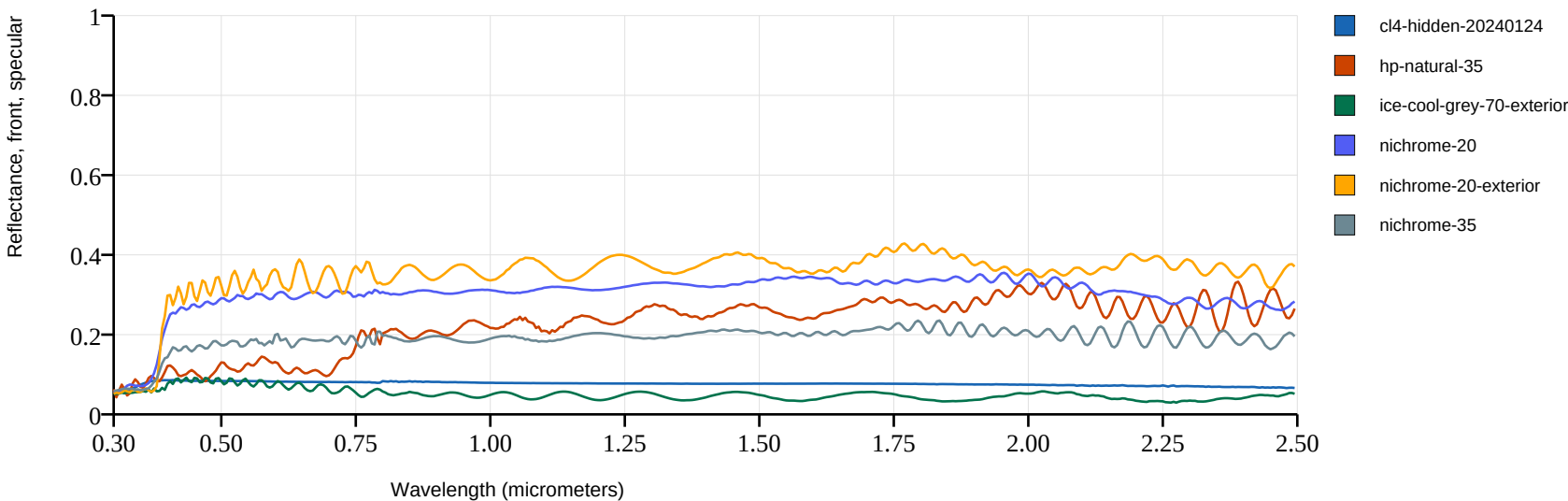
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
Nichrome 35.gwf	Nichrome 35	APPLIED_FILM	20515	BACK	3.972	0.314	0.184	0.228	0.355	0.181	0.220	--	--
Nichrome 35-Exterior.gwf	Nichrome 35-Exterior	APPLIED_FILM	20516	FRONT	3.976	0.300	0.235	0.193	0.342	0.229	0.189	--	--
RA Bronze 25.gwf	RA Bronze 25	APPLIED_FILM	20517	BACK	3.978	0.259	0.352	0.323	0.295	0.330	0.215	--	--
RA Grey 15.gwf	RA Grey 15	APPLIED_FILM	20518	BACK	3.926	0.204	0.302	0.228	0.102	0.275	0.063	--	--
RA Grey 20.gwf	RA Grey 20	APPLIED_FILM	20519	BACK	3.945	0.223	0.320	0.256	0.165	0.295	0.092	--	--
Reflective Blue 15.gwf	Reflective Blue 15	APPLIED_FILM	20520	BACK	3.970	0.155	0.399	0.528	0.168	0.257	0.495	--	--
Reflective Bronze 10.gwf	Reflective Bronze 10	APPLIED_FILM	20521	BACK	3.932	0.128	0.393	0.563	0.122	0.207	0.528	--	--
Reflective Green 10.gwf	Reflective Green 10	APPLIED_FILM	20522	BACK	3.934	0.119	0.387	0.559	0.122	0.215	0.527	--	--
Reflective Silver 15-Ext.gwf	Reflective Silver 15-Ext	APPLIED_FILM	20523	FRONT	3.976	0.122	0.642	0.588	0.159	0.629	0.603	--	--
Reflective Silver 20-Ext.gwf	Reflective Silver 20-Ext	APPLIED_FILM	20524	FRONT	3.963	0.131	0.625	0.576	0.171	0.609	0.587	--	--
SSF 55-Exterior.gwf	SSF 55-Exterior	APPLIED_FILM	20526	FRONT	4.013	0.305	0.214	0.064	0.568	0.084	0.072	--	--
SSF 70-Exterior.gwf	SSF 70-Exterior	APPLIED_FILM	20527	FRONT	4.001	0.436	0.219	0.099	0.717	0.098	0.091	--	--

Product Graphs

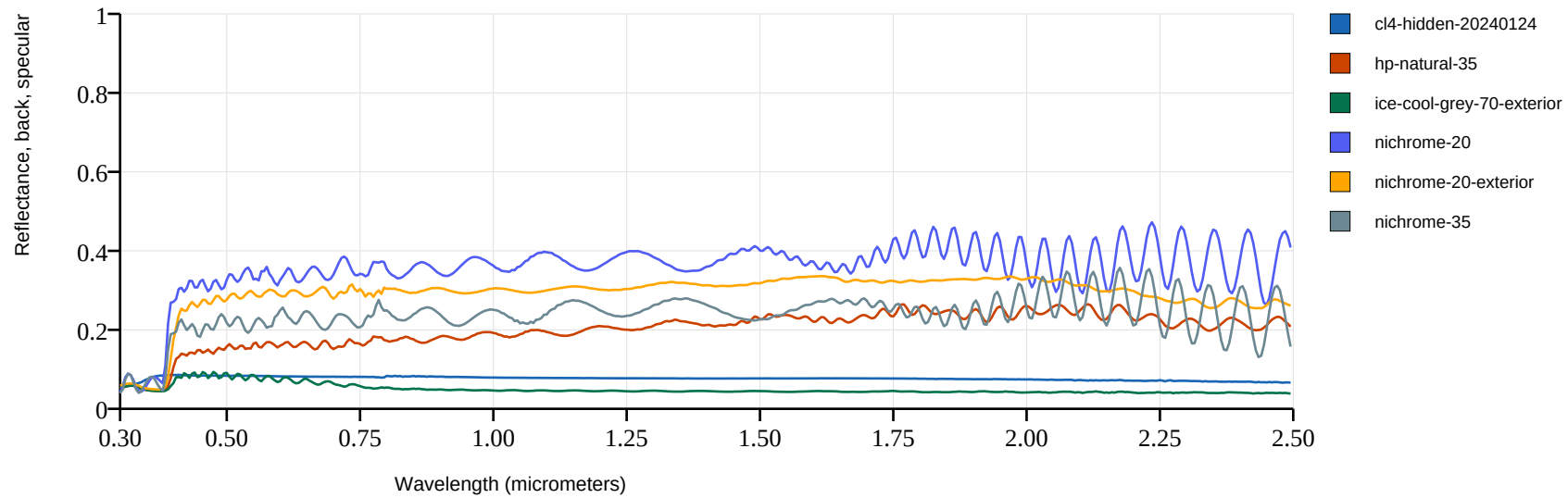
SOLAR - Tf Global Window Films



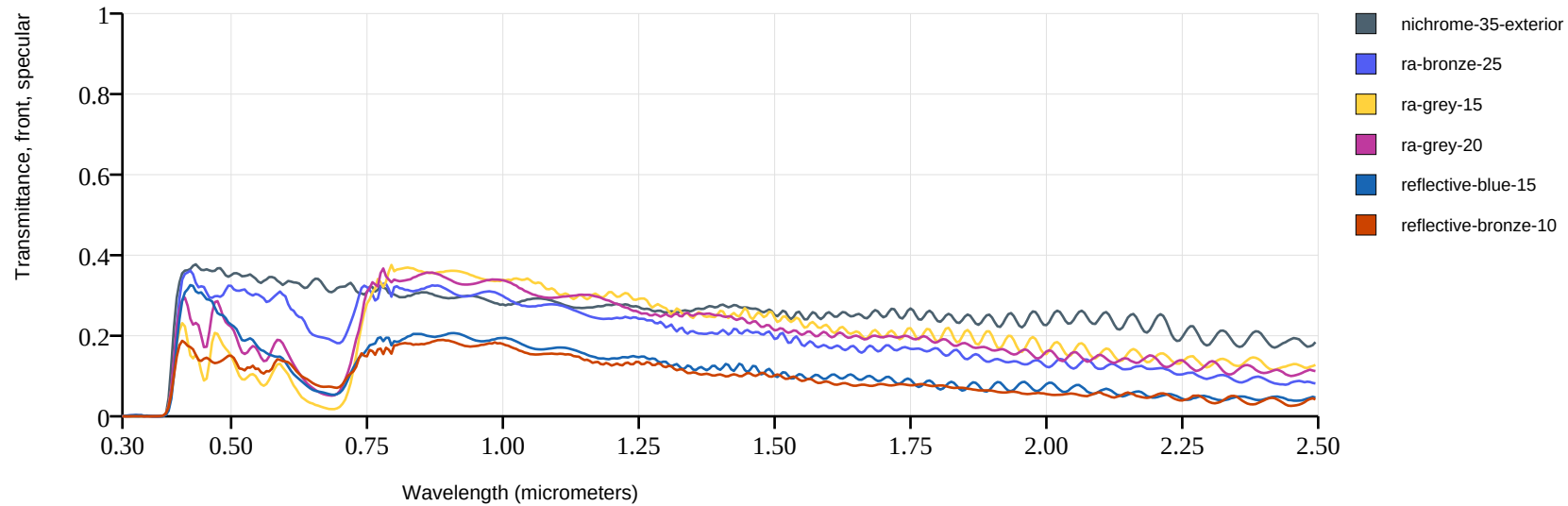
SOLAR - Rf Global Window Films



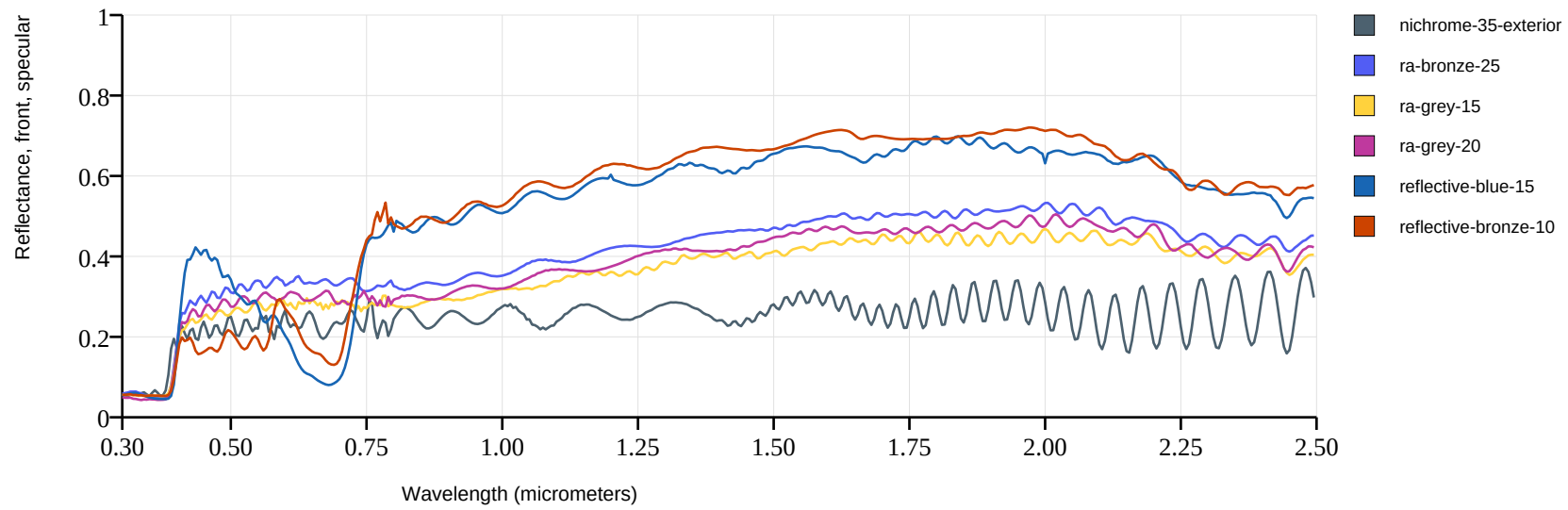
SOLAR - Rb Global Window Films



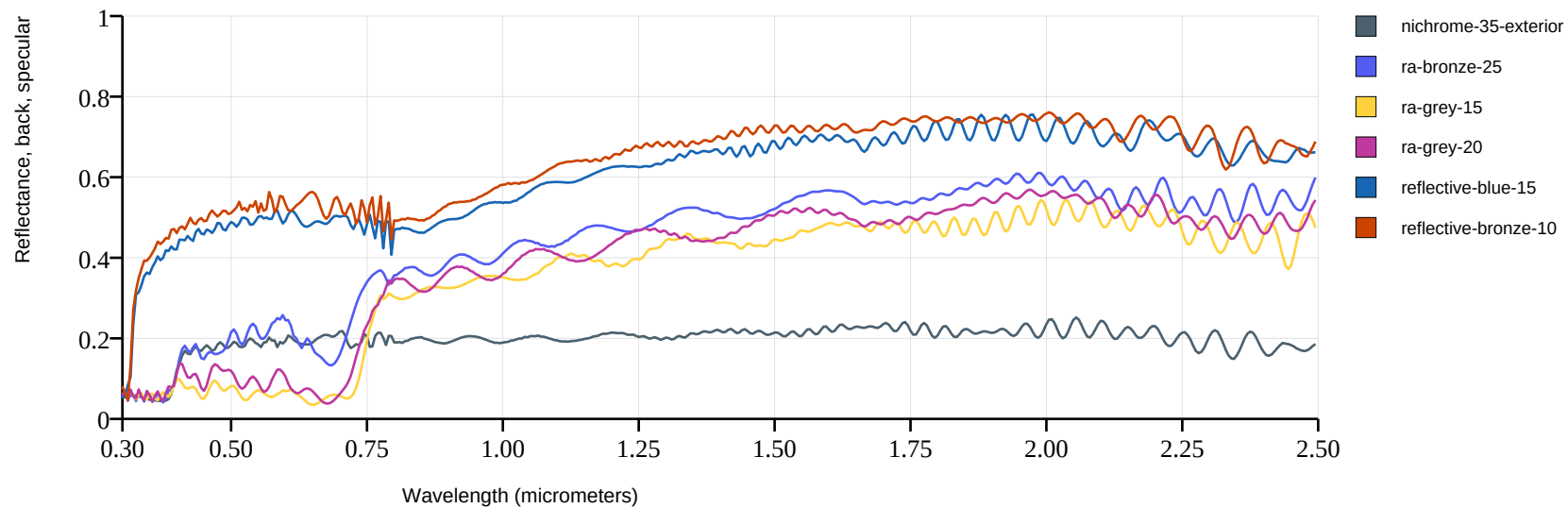
SOLAR - Tf Global Window Films : Group 2



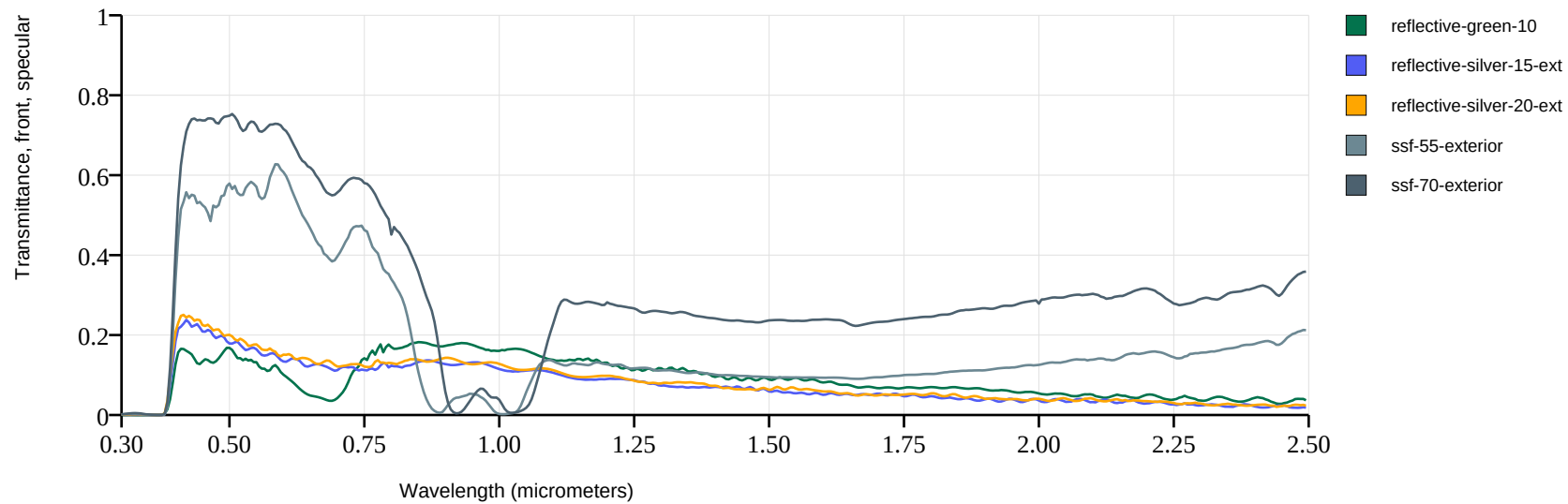
SOLAR - Rf Global Window Films : Group 2



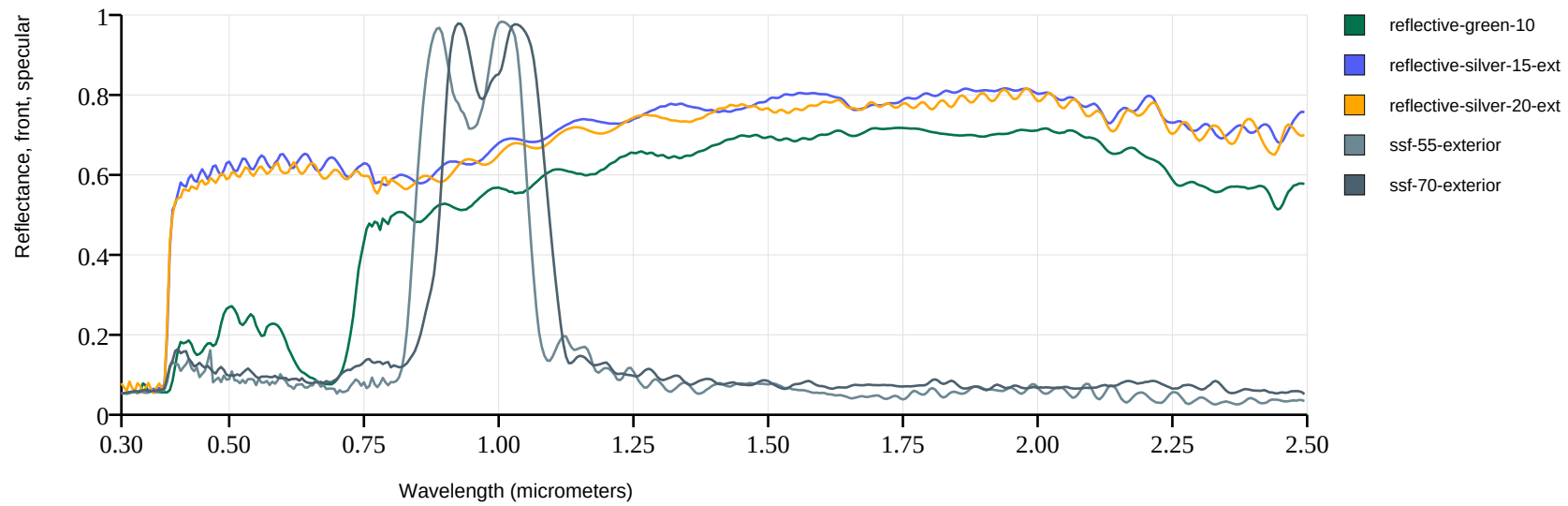
SOLAR - Rb Global Window Films : Group 2



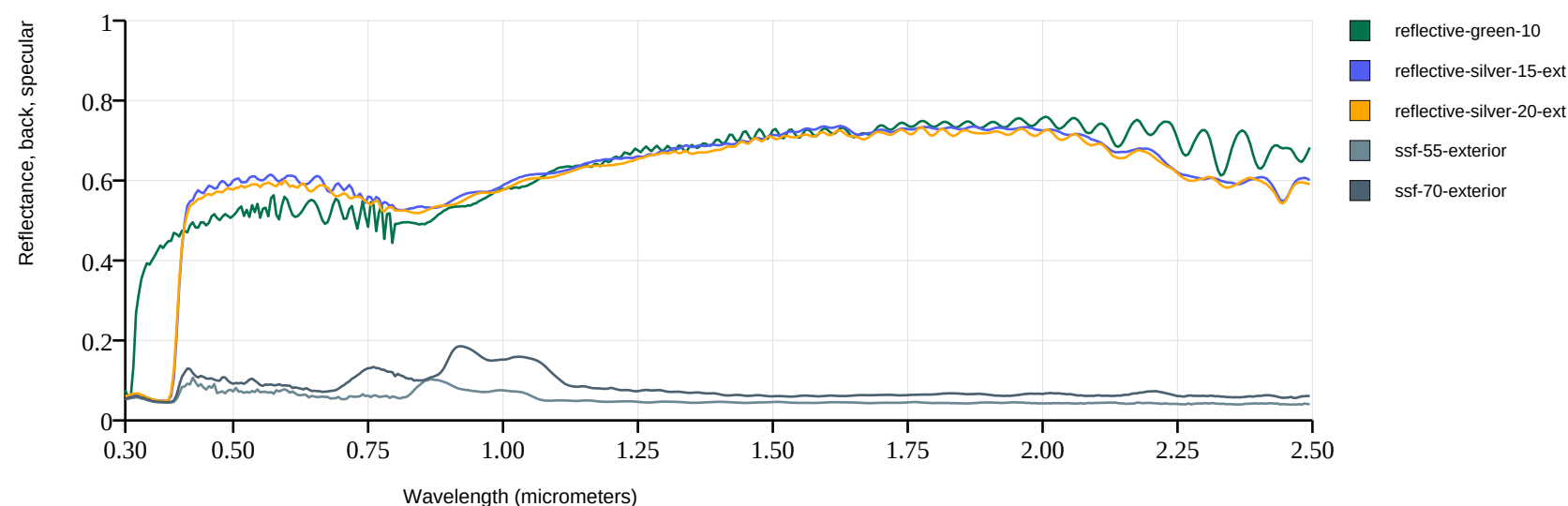
SOLAR - Tf Global Window Films : Group 3



SOLAR - Rf Global Window Films : Group 3



SOLAR - Rb Global Window Films : Group 3



Manufacturer : Guangdong HaiKong Special Glass Technology Co.

Total products for this manufacturer : 1

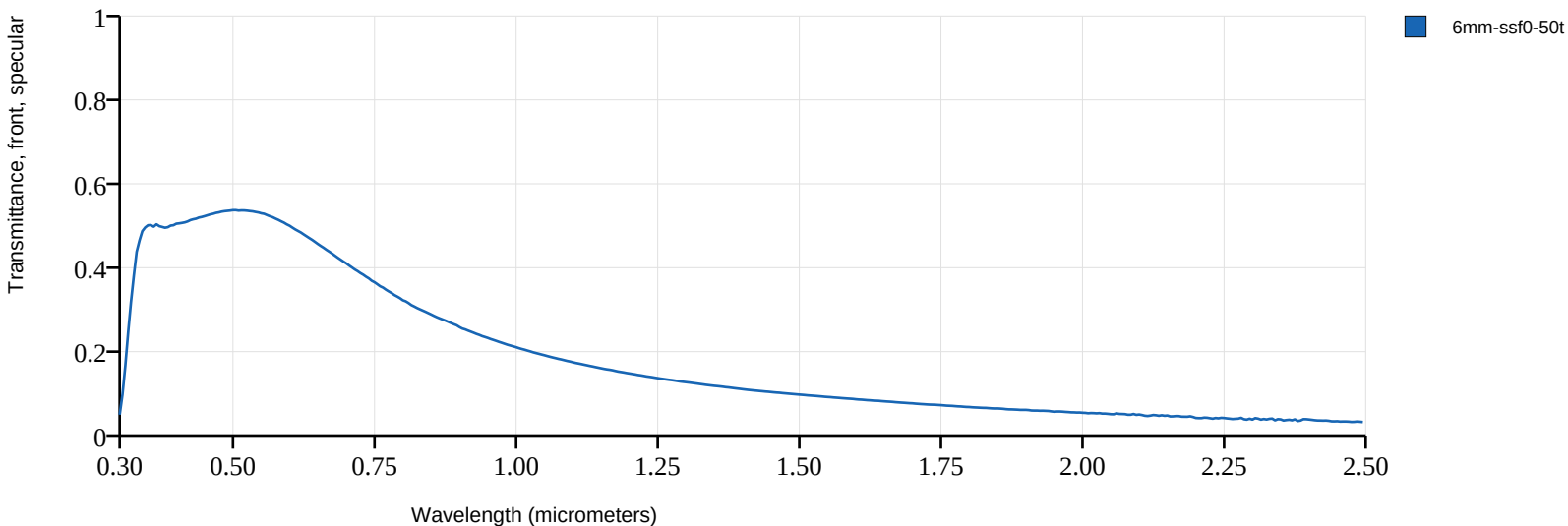
Product Table

(Values are direct-hemispherical)

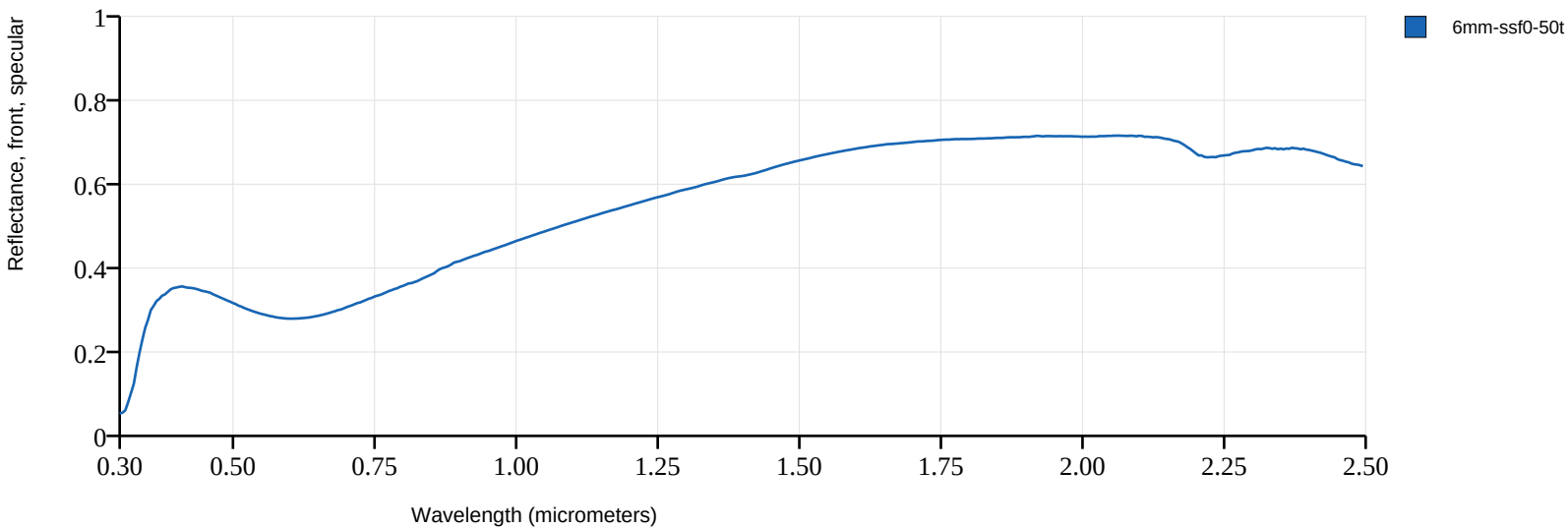
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
6mm SSF0-50 T.SGT	SSF0-50T on 6mm Low iron	COATED	6803	BACK	5.900	0.334	0.412	0.375	0.520	0.293	0.123	--	--

Product Graphs

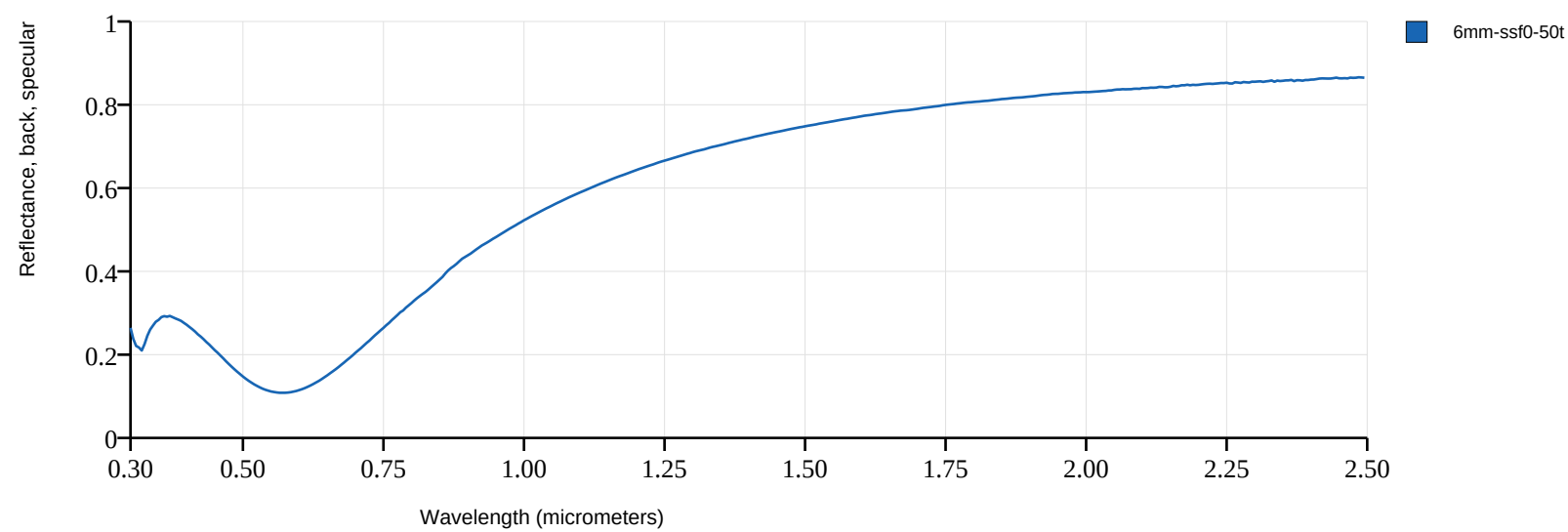
SOLAR - Tf Guangdong HaiKong Special Glass Technology Co.



SOLAR - Rf Guangdong HaiKong Special Glass Technology Co.



SOLAR - Rb Guangdong HaiKong Special Glass Technology Co.



Manufacturer : INTERPANE GLAS INDUSTRIE AG

Total products for this manufacturer : 1

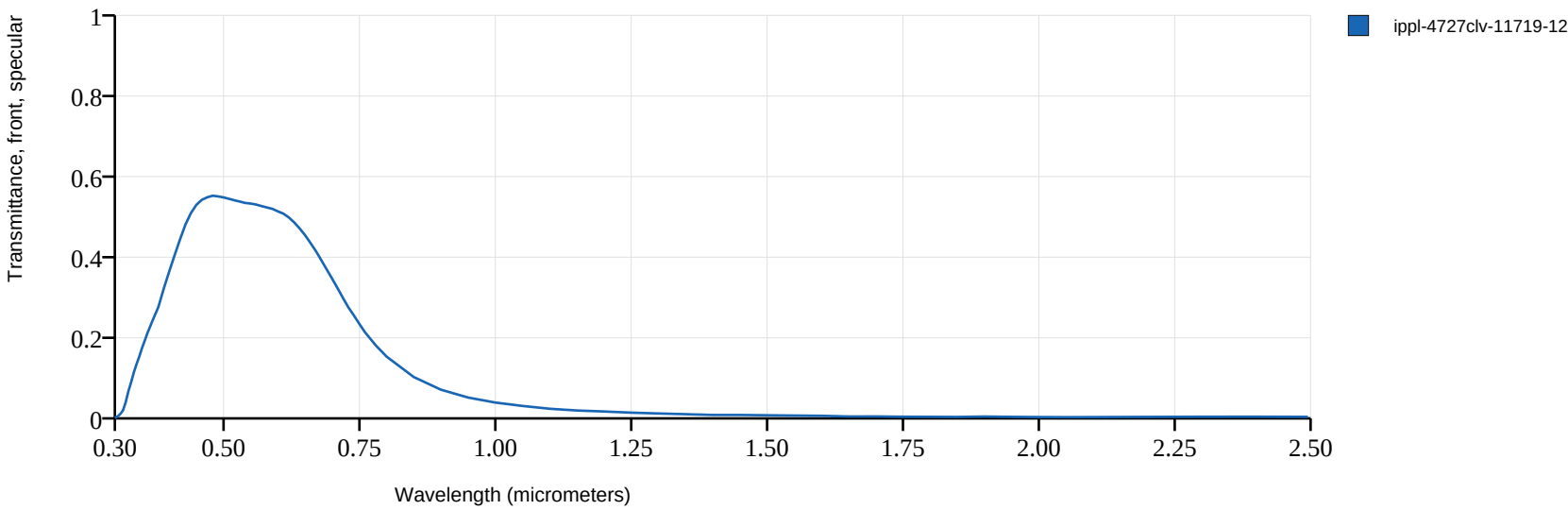
Product Table

(Values are direct-hemispherical)

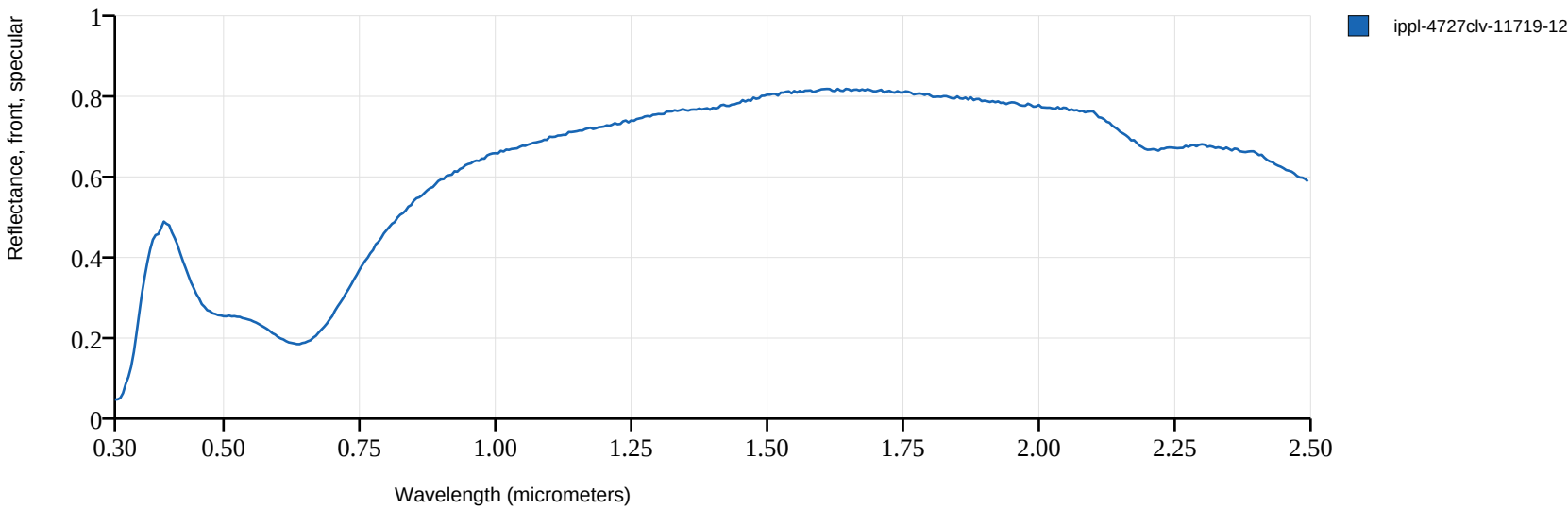
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
ippl_4727Clv_11719_12.ipe	ipasol platin 47/27 12 mm Clearvision	COATED	7236	BACK	11.850	0.248	0.466	0.477	0.527	0.234	0.083	--	--

Product Graphs

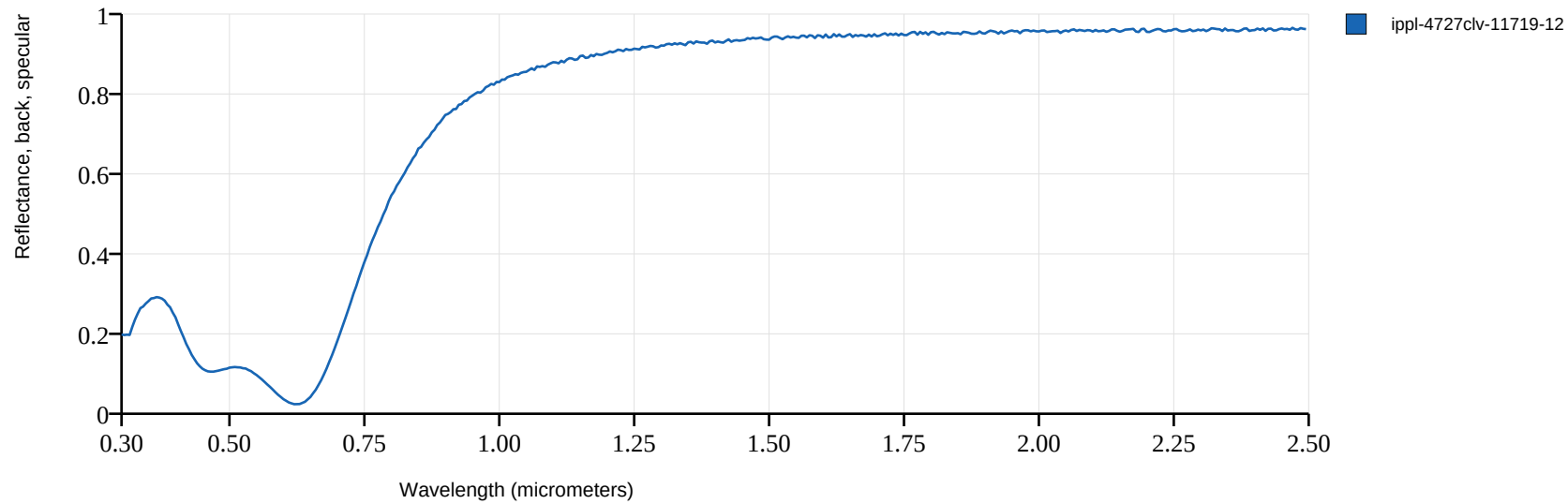
SOLAR - Tf INTERPANE GLAS INDUSTRIE AG



SOLAR - Rf INTERPANE GLAS INDUSTRIE AG



SOLAR - Rb INTERPANE GLAS INDUSTRIE AG



Manufacturer : SYP GLASS GROUP CO.,LTD

Total products for this manufacturer : 2

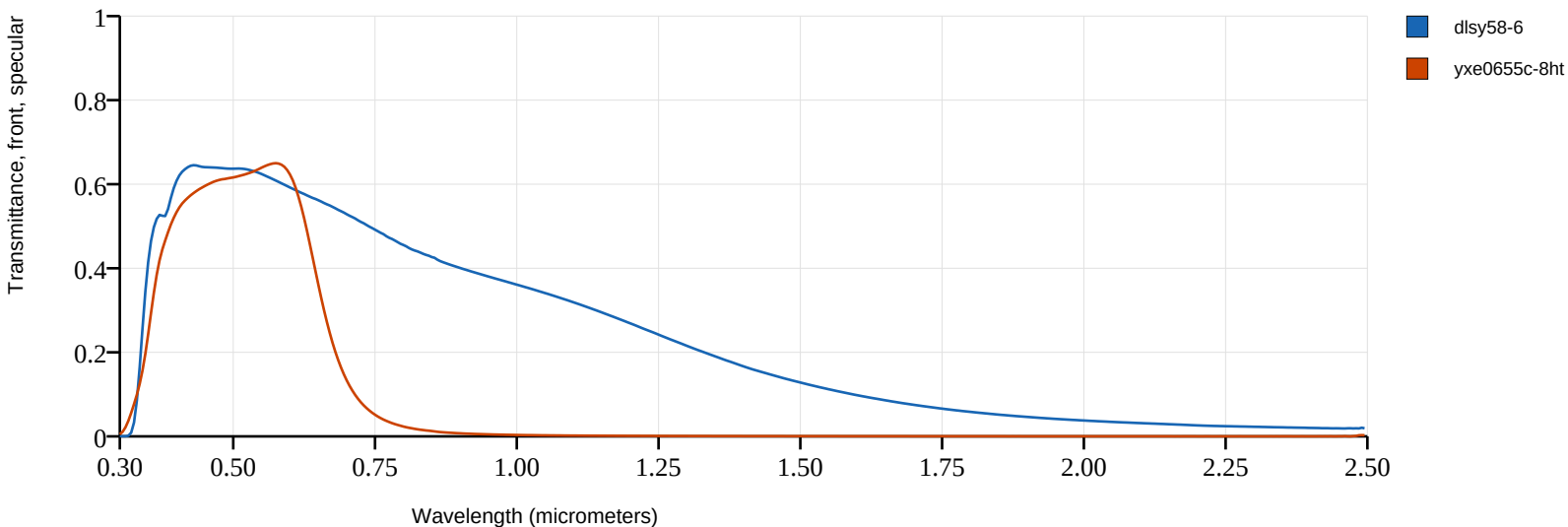
Product Table

(Values are direct-hemispherical)

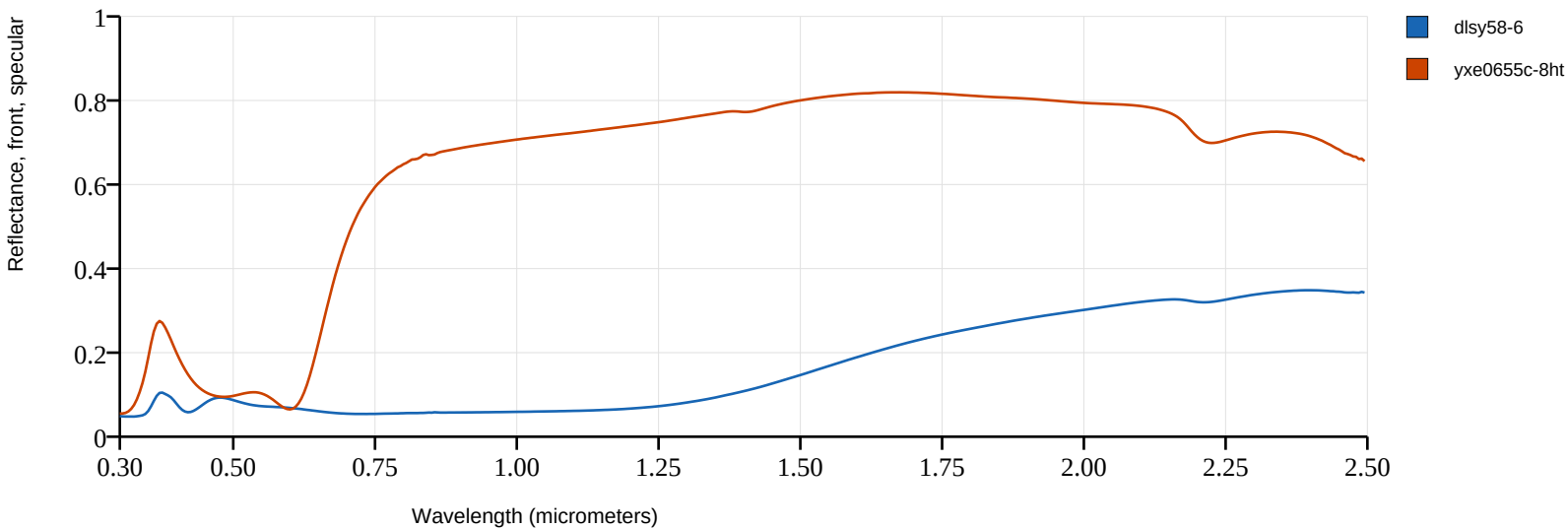
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
DLSY58_6.syp	Solar Control LowE on Clear 2# side	COATED	8428	BACK	6.000	0.434	0.088	0.102	0.616	0.074	0.095	--	--
YXE0655C_8 HT.syp	Curved Tempered Triple LowE on Low Iron #2 side	COATED	8429	BACK	8.000	0.228	0.470	0.617	0.617	0.097	0.114	--	--

Product Graphs

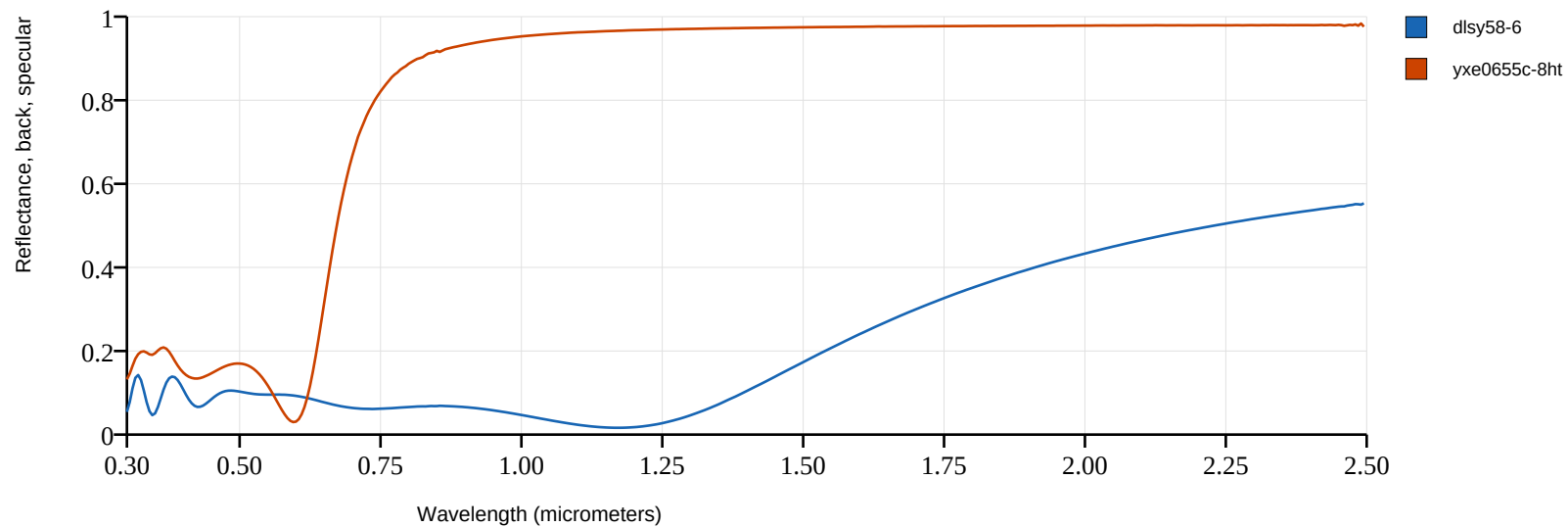
SOLAR - Tf SYP GLASS GROUP CO.,LTD



SOLAR - Rf SYP GLASS GROUP CO.,LTD



SOLAR - Rb SYP GLASS GROUP CO.,LTD



Manufacturer : Saint-Gobain Glass

Total products for this manufacturer : 11

Product Table

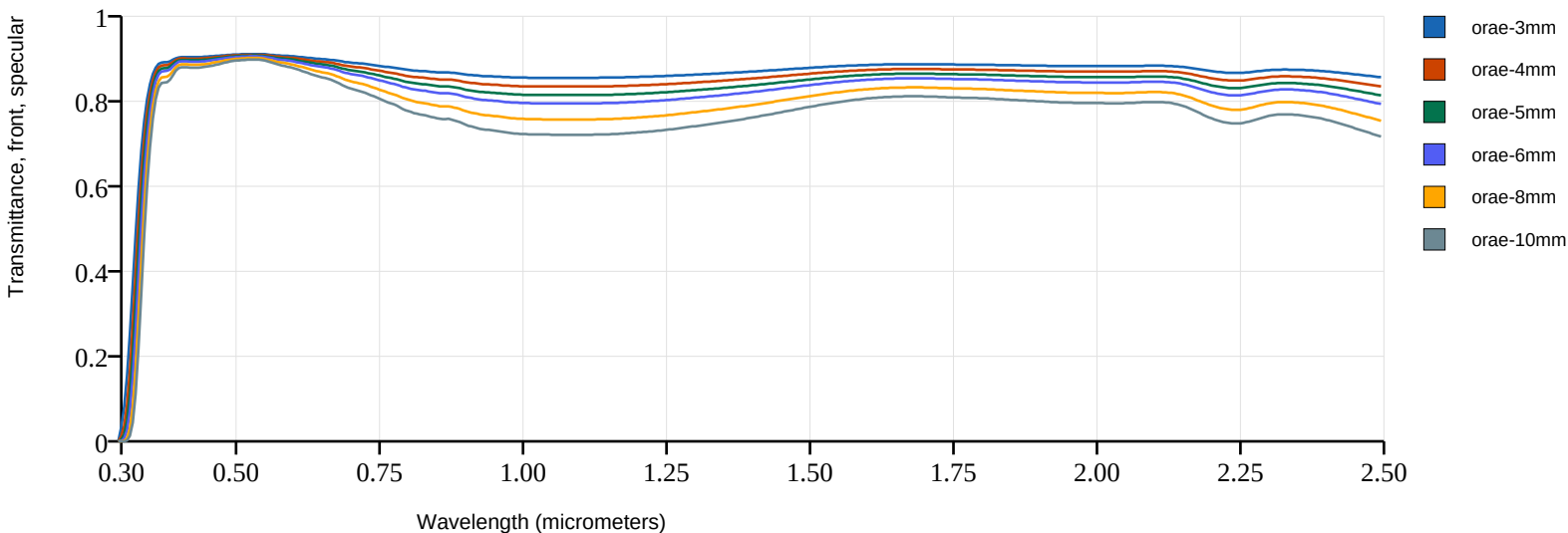
(Values are direct-hemispherical)

Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
ORAE 3mm.SGG	SGG ORAE 3mm	MONOLITHIC	20922	NA	3.000	0.883	0.078	0.078	0.908	0.082	0.082	0.838	--
ORAE 4mm.SGG	SGG ORAE 4mm	MONOLITHIC	20923	NA	4.000	0.871	0.077	0.077	0.905	0.082	0.082	0.838	--
ORAE 5mm.SGG	SGG ORAE 5mm	MONOLITHIC	20924	NA	5.000	0.860	0.077	0.077	0.903	0.082	0.082	0.838	--
ORAE 6mm.SGG	SGG ORAE 6mm	MONOLITHIC	20925	NA	6.000	0.849	0.076	0.076	0.900	0.081	0.081	0.838	--
ORAE 8mm.SGG	SGG ORAE 8mm	MONOLITHIC	20926	NA	8.000	0.828	0.074	0.074	0.894	0.081	0.081	0.838	--

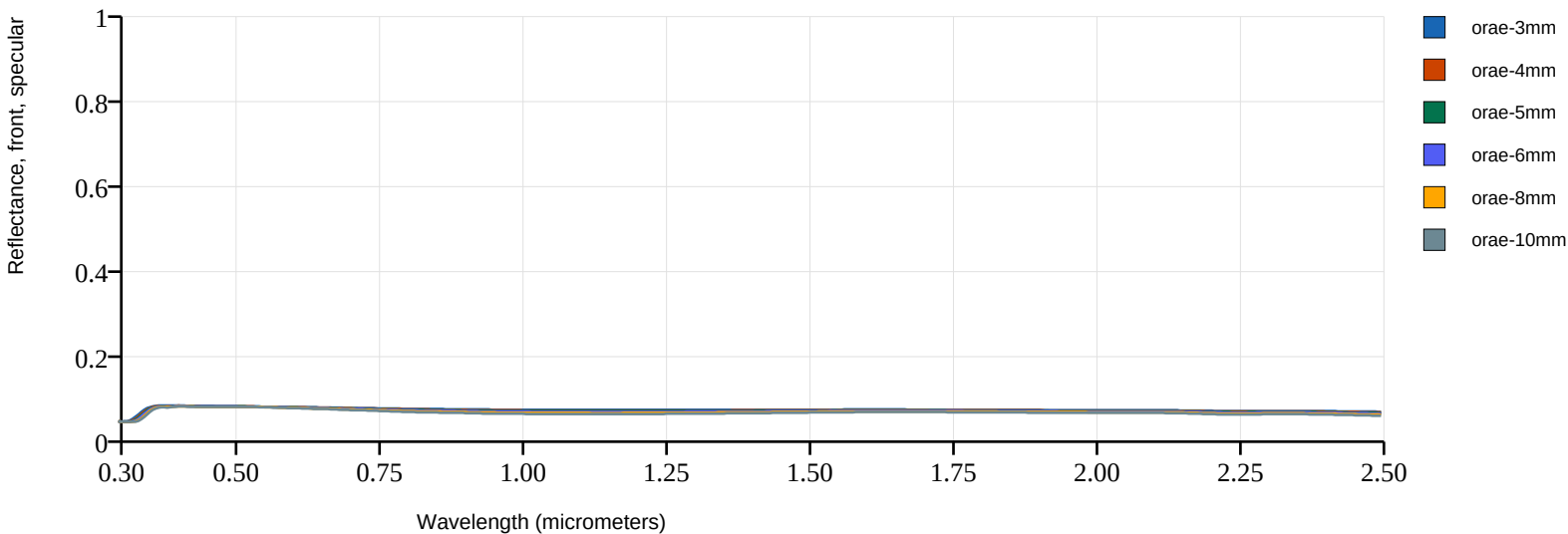
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
ORAE 10mm.SGG	SGG ORAE 10mm	MONOLITHIC	20927	NA	10.000	0.807	0.073	0.073	0.888	0.081	0.081	0.838	--
STADIP CLEAR 33-1.SGG	SGG STADIP CLEAR 33-1	LAMINATE	21459	NEITHER	6.380	0.813	0.074	0.074	0.899	0.081	0.081	0.838	--
STADIP CLEAR 33-2.SGG	SGG STADIP CLEAR 33-2	LAMINATE	21460	NEITHER	6.760	0.798	0.073	0.073	0.899	0.081	0.081	0.838	--
STADIP CLEAR 44-1.SGG	SGG STADIP CLEAR 44-1	LAMINATE	21461	NEITHER	8.380	0.793	0.072	0.072	0.894	0.081	0.081	0.838	--
STADIP CLEAR 44-2.SGG	SGG STADIP CLEAR 44-2	LAMINATE	21462	NEITHER	8.760	0.778	0.072	0.072	0.893	0.081	0.081	0.838	--
STADIP CLEAR 44-4.SGG	SGG STADIP CLEAR 44-4	LAMINATE	21463	NEITHER	9.520	0.760	0.071	0.071	0.892	0.081	0.081	0.838	--

Product Graphs

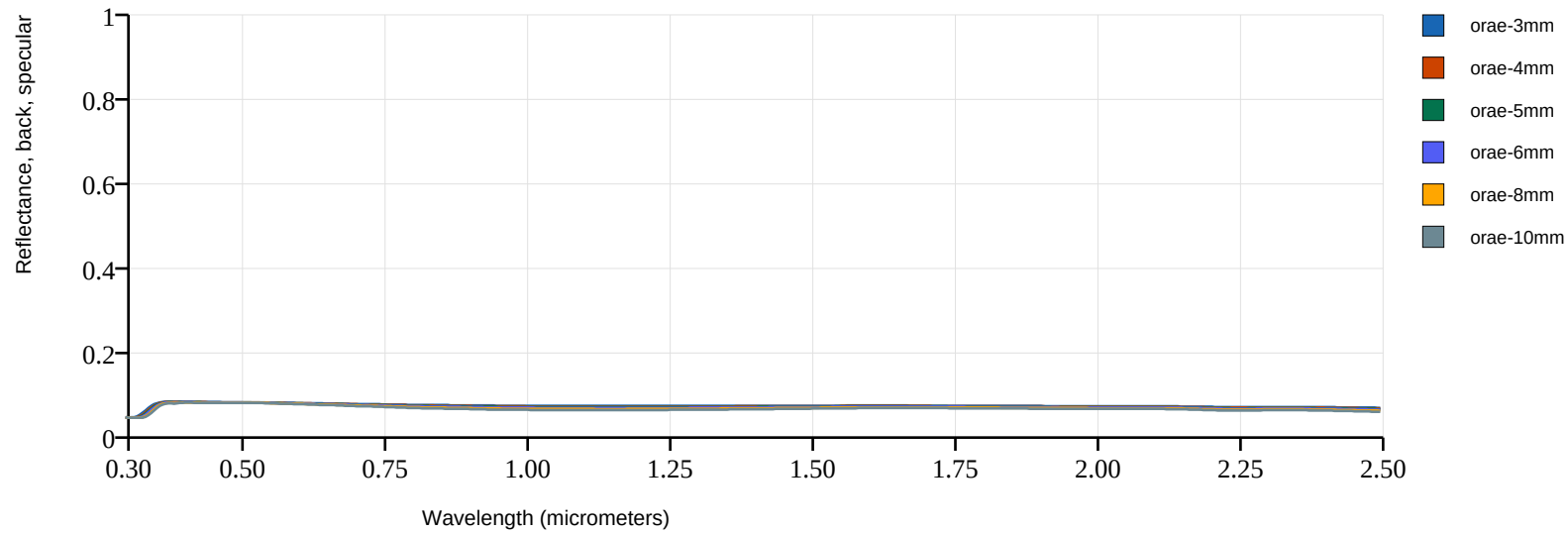
SOLAR - Tf Saint-Gobain Glass



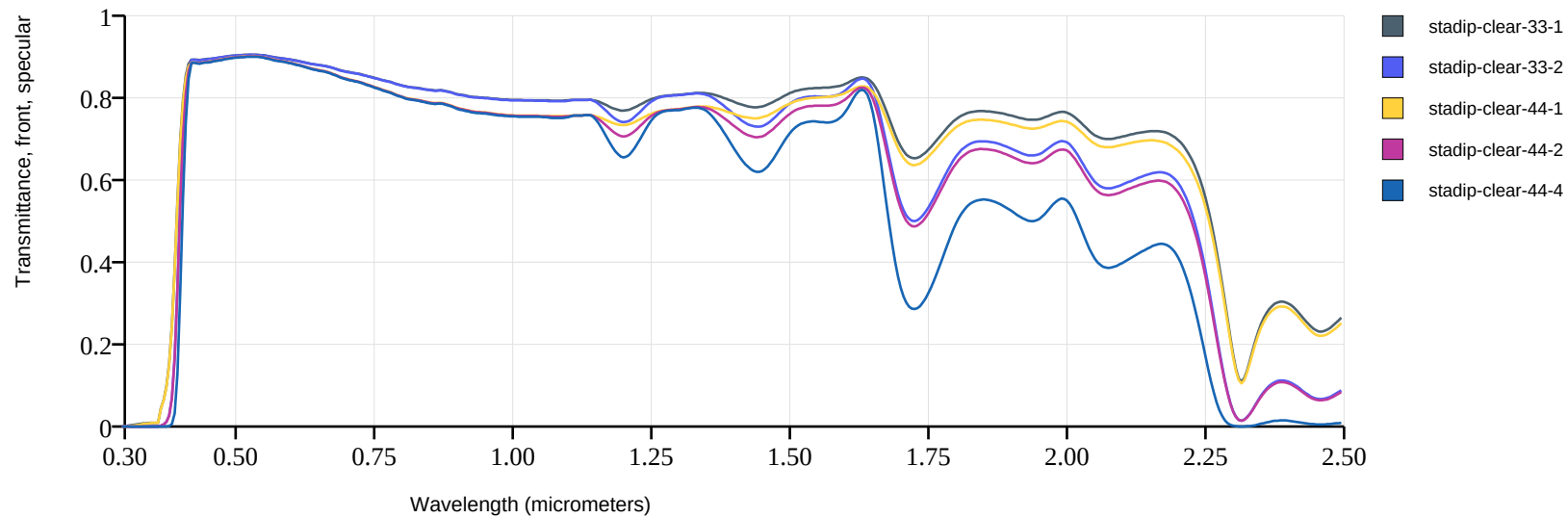
SOLAR - Rf Saint-Gobain Glass



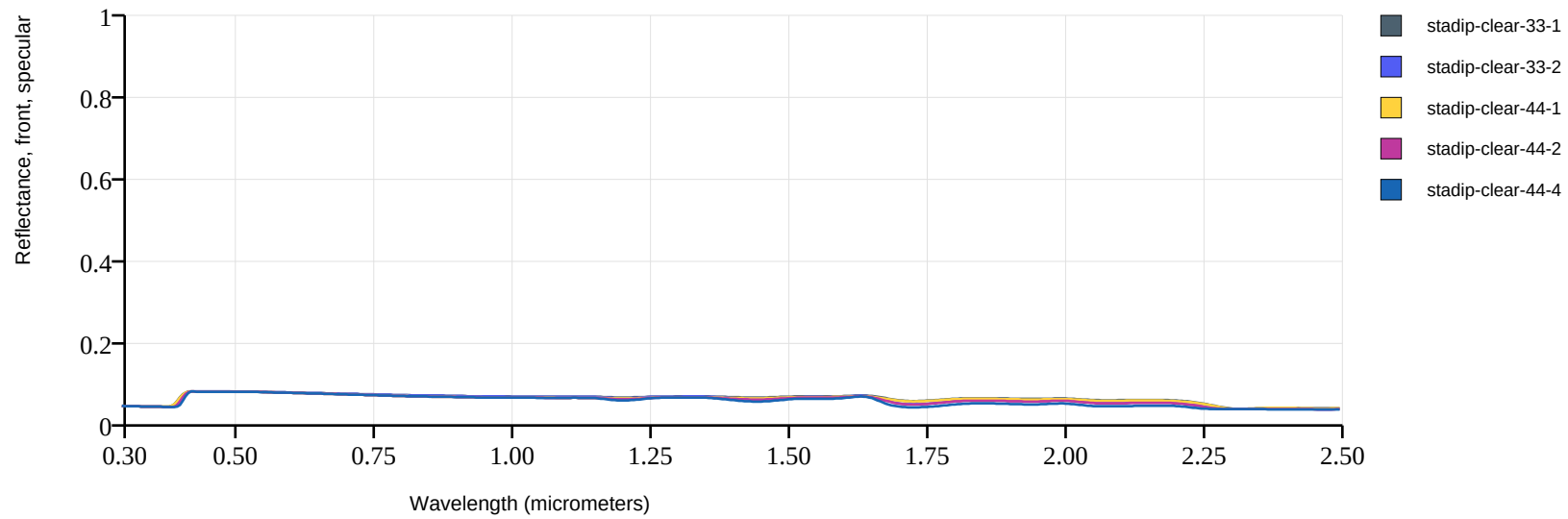
SOLAR - Rb Saint-Gobain Glass



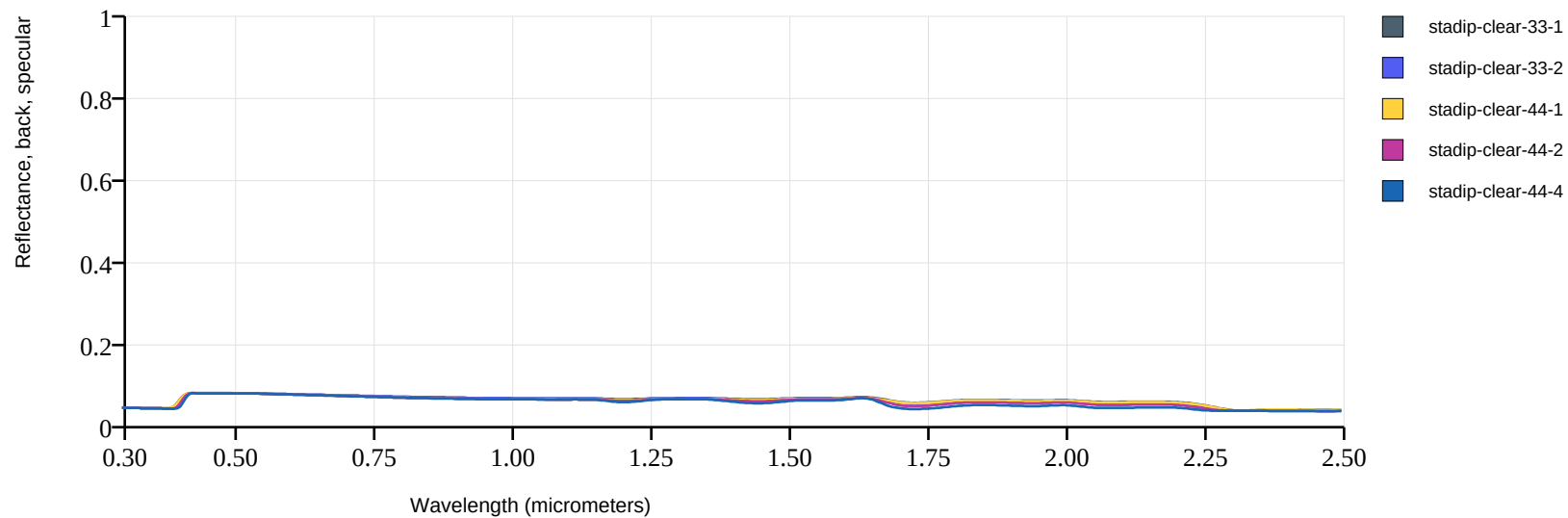
SOLAR - Tf Saint-Gobain Glass : Group 2



SOLAR - Rf Saint-Gobain Glass : Group 2



SOLAR - Rb Saint-Gobain Glass : Group 2



Manufacturer : TECNOGLASS SA

Total products for this manufacturer : 1

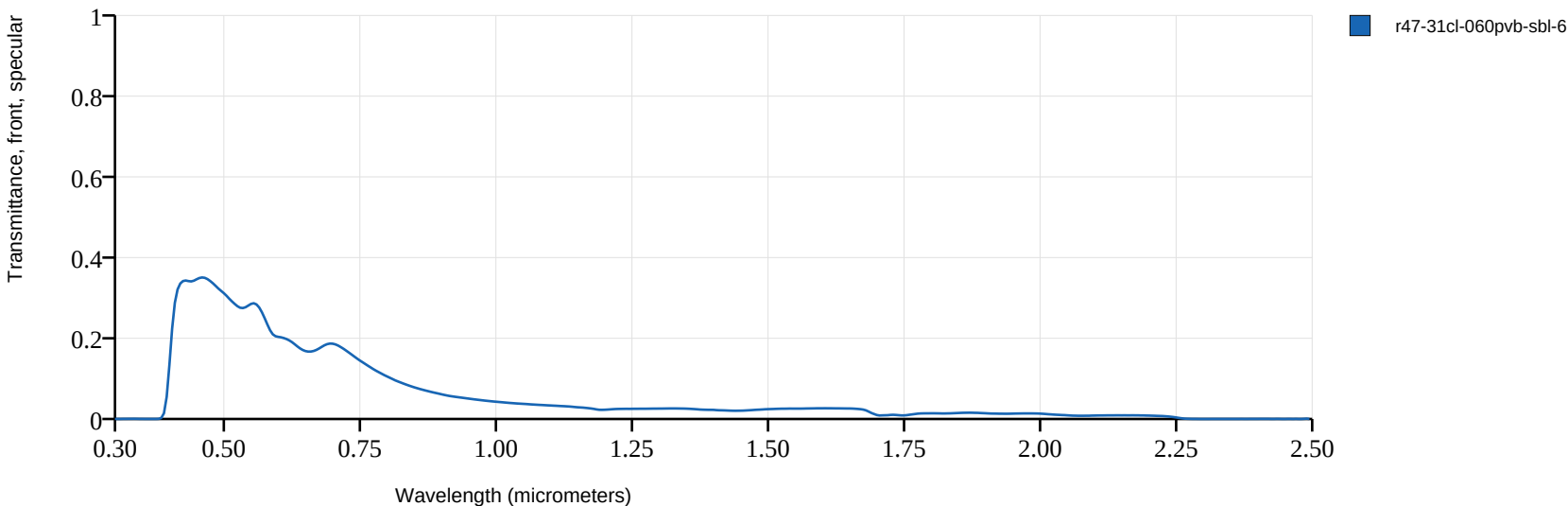
Product Table

(Values are direct-hemispherical)

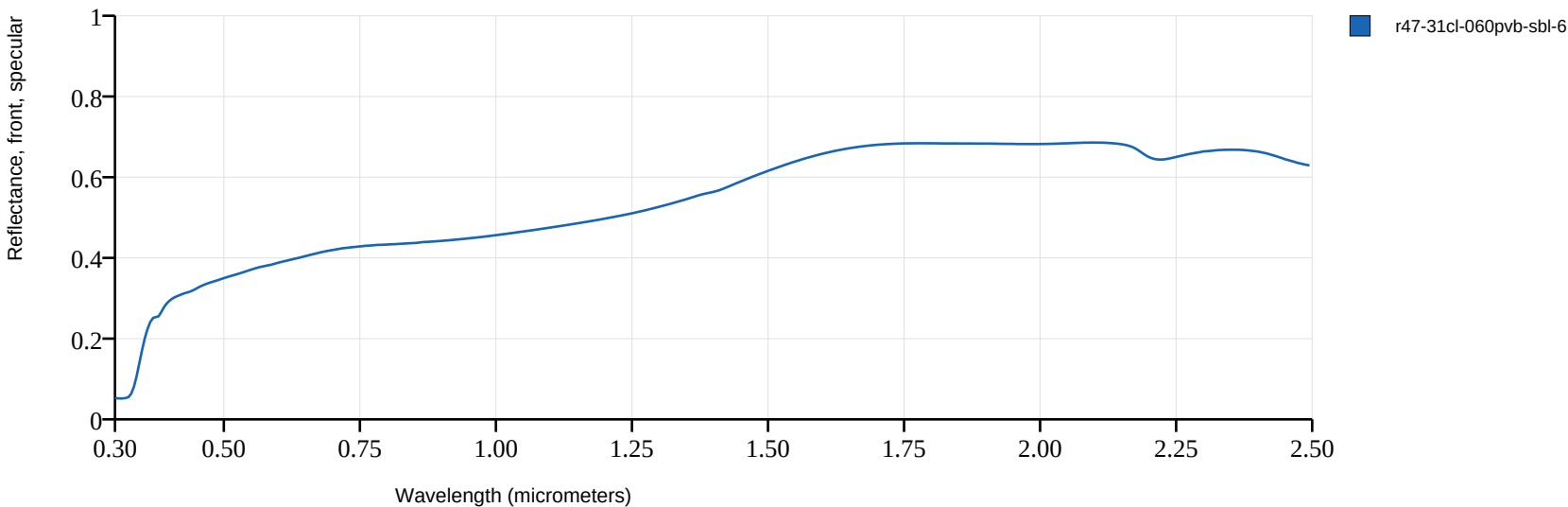
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
R47_31CL_06 0PVB_SBL_6. TEG	6mm R47/31(2) Clear_ 060PVB_6mmSolarblu e®	LAMINATE	18934	NEITHER	13.111	0.136	0.441	0.118	0.261	0.372	0.124	0.840	--

Product Graphs

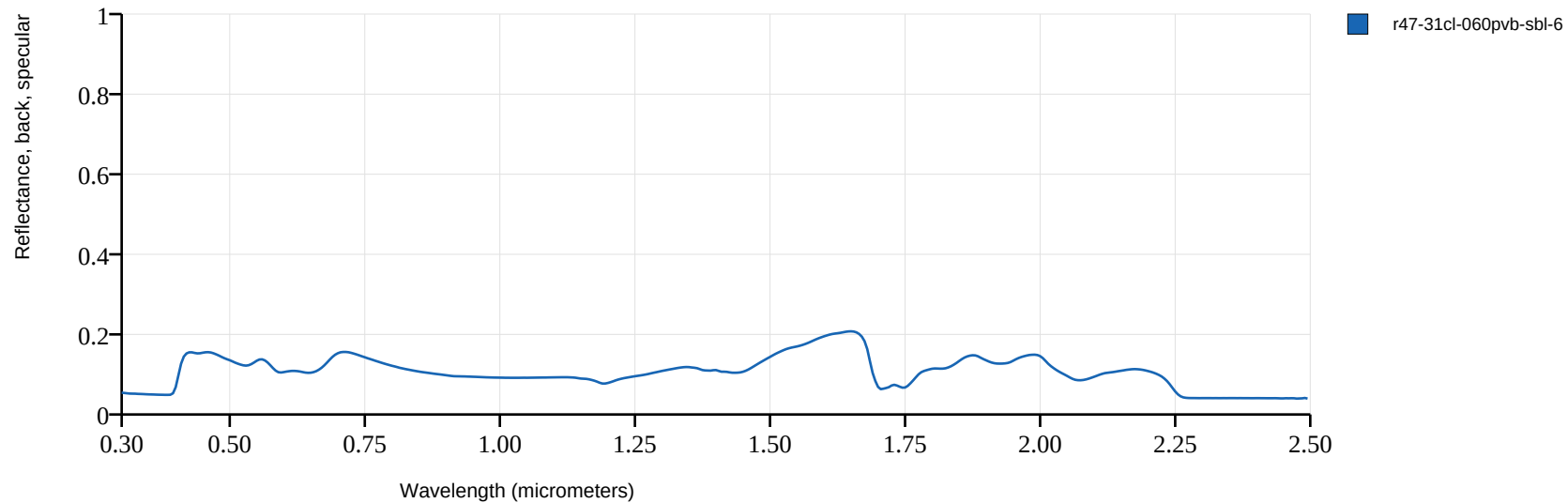
SOLAR - Tf TECNOGLASS SA



SOLAR - Rf TECNOGLASS SA



SOLAR - Rb TECNOGLASS SA



Manufacturer : TG Taicang Architectural Glass Co. , Ltd

Total products for this manufacturer : 5

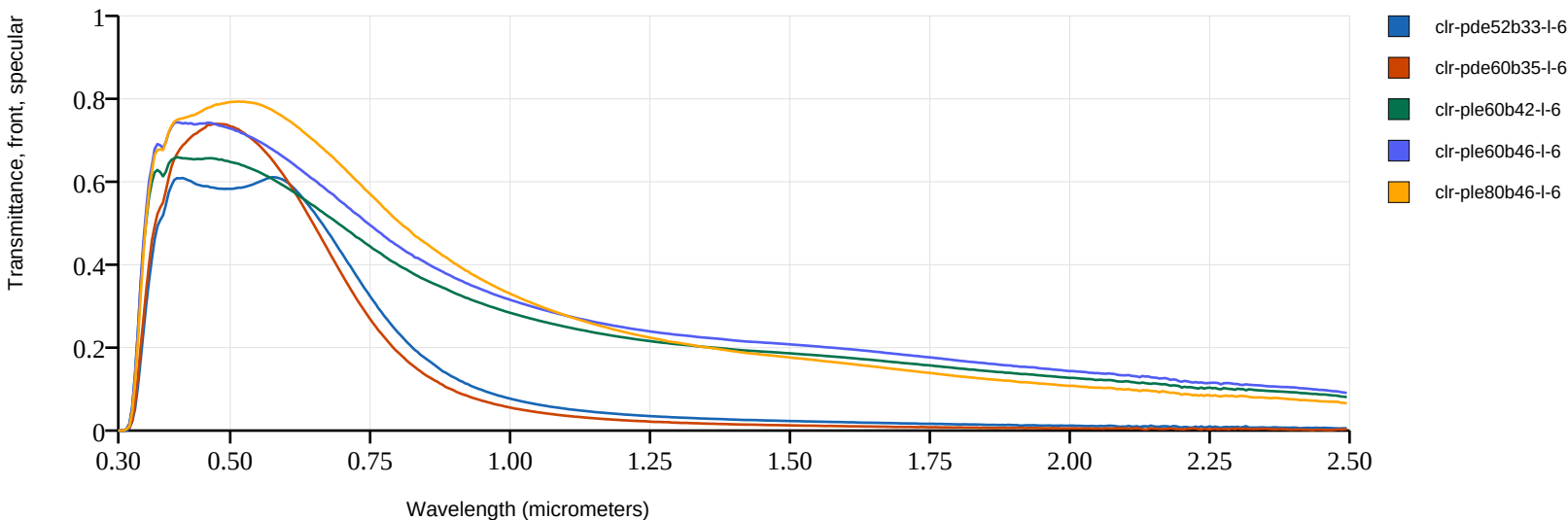
Product Table

(Values are direct-hemispherical)

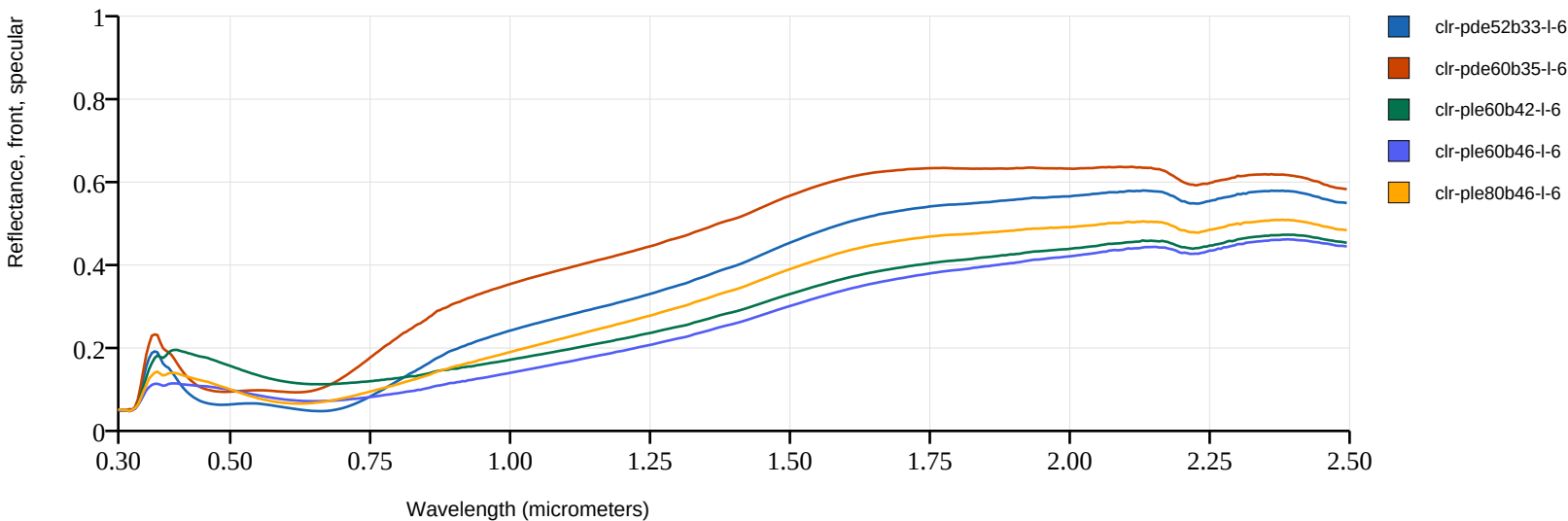
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
CLR-PDE52B33-L-6.TTA	CLR-PDE52B33-L-6	COATED	28850	BACK	5.820	0.308	0.186	0.345	0.593	0.062	0.026	--	--
CLR-PDE60B35-L-6.TTA	CLR-PDE60B35-L-6	COATED	28851	BACK	5.950	0.316	0.262	0.484	0.668	0.096	0.102	--	--
CLR-PLE60B42-L-6.TTA	CLR-PLE60B42-L-6	COATED	28852	BACK	5.810	0.420	0.184	0.206	0.616	0.134	0.025	--	--
CLR-PLE60B46-L-6.TTA	CLR-PLE60B46-L-6	COATED	28853	BACK	5.810	0.469	0.144	0.191	0.689	0.085	0.033	--	--
CLR-PLE80B46-L-6.TTA	CLR-PLE80B46-L-6	COATED	28855	BACK	5.810	0.508	0.173	0.230	0.774	0.080	0.036	--	--

Product Graphs

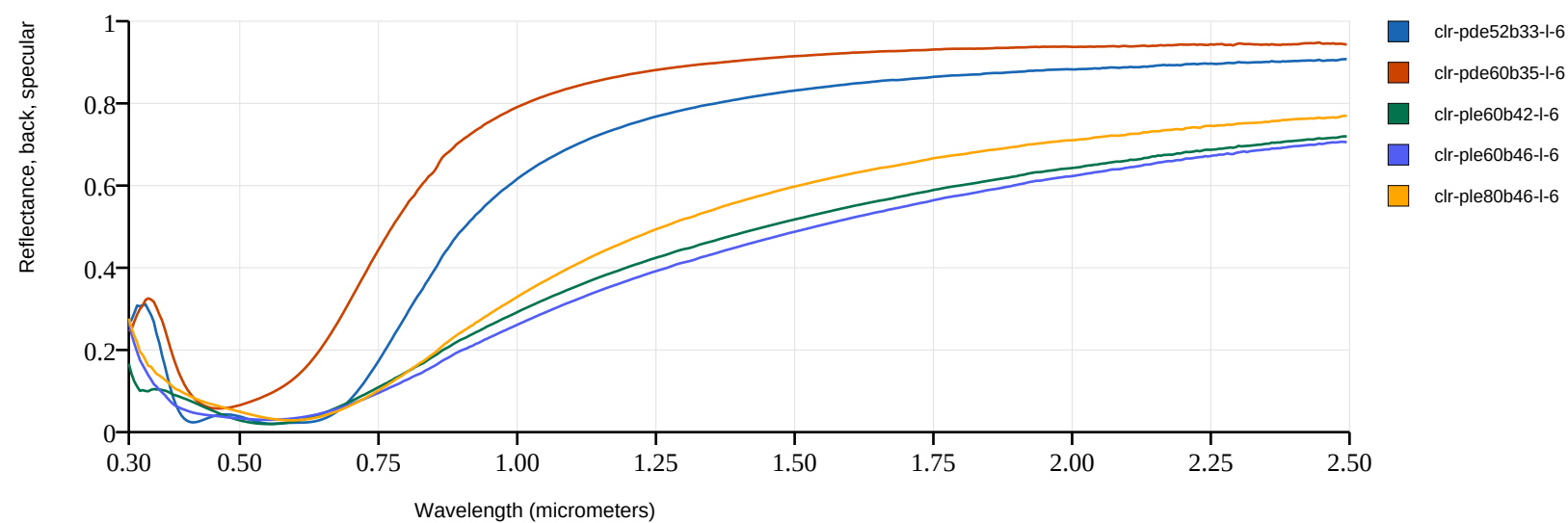
SOLAR - Tf TG Taicang Architectural Glass Co. , Ltd



SOLAR - Rf TG Taicang Architectural Glass Co. , Ltd



SOLAR - Rb TG Taicang Architectural Glass Co. , Ltd



Manufacturer : XYG Glass

Total products for this manufacturer : 5

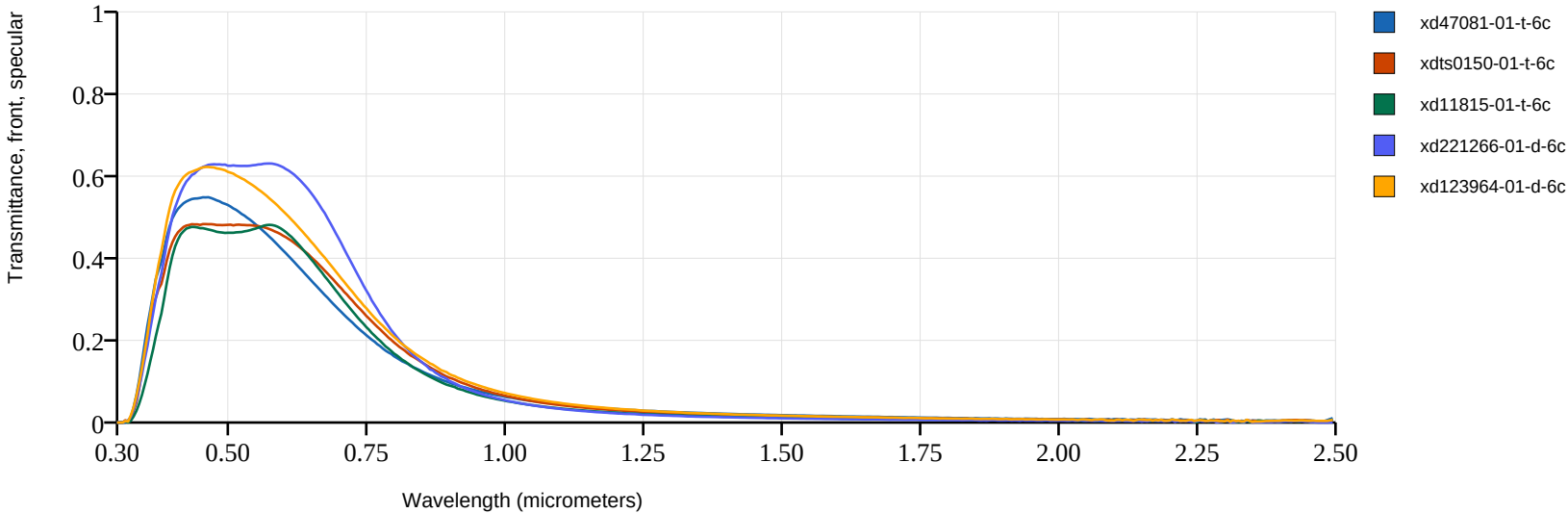
Product Table

(Values are direct-hemispherical)

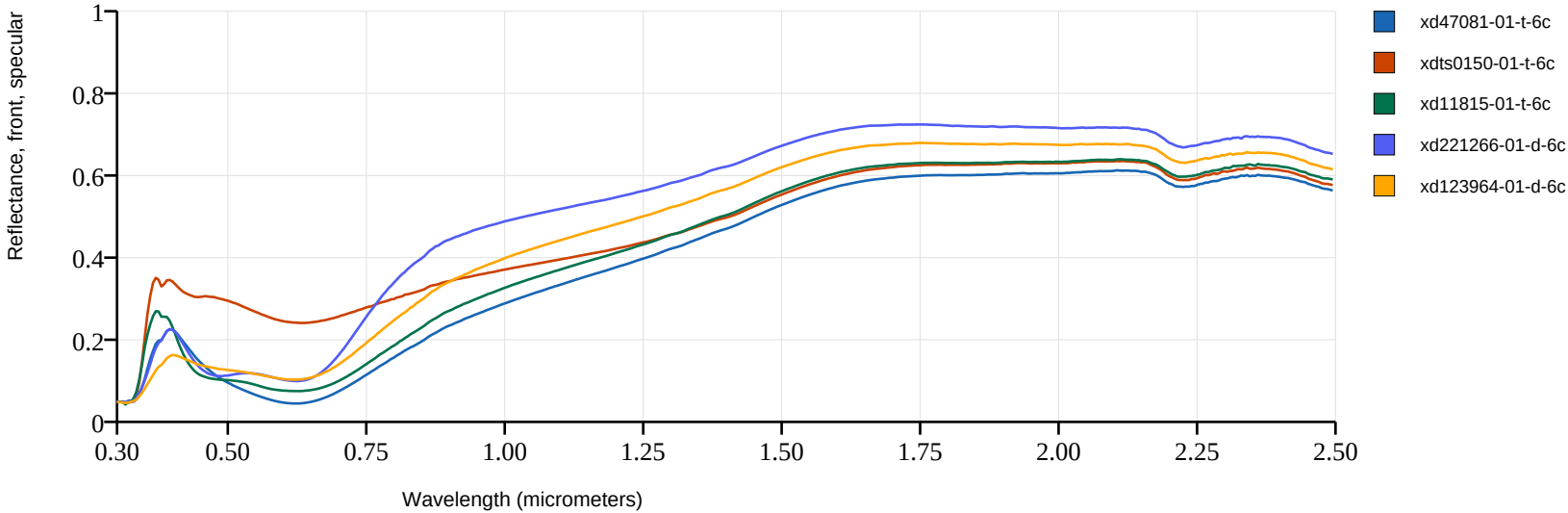
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
XD47081-01-T_6C.XYG	XD47081-01-T_6C	COATED	2916	BACK	5.930	0.237	0.222	0.395	0.469	0.067	0.052	--	--
XDTS0150-01-T_6C.XYG	XDTS0150-01-T_6C	COATED	2917	BACK	5.850	0.243	0.349	0.532	0.470	0.266	0.264	--	--
XD11815-01-T_6C.XYG	XD11815-01-T_6C	COATED	2929	BACK	5.950	0.231	0.248	0.429	0.467	0.088	0.044	--	--
XD221266-01-D_6C.XYG	XD221266-01-D_6C	COATED	2930	BACK	5.880	0.305	0.333	0.427	0.622	0.113	0.045	--	--
XD123964-01-D_6C.XYG	XD123964-01-D_6C	COATED	2932	BACK	5.870	0.283	0.290	0.454	0.559	0.115	0.110	--	--

Product Graphs

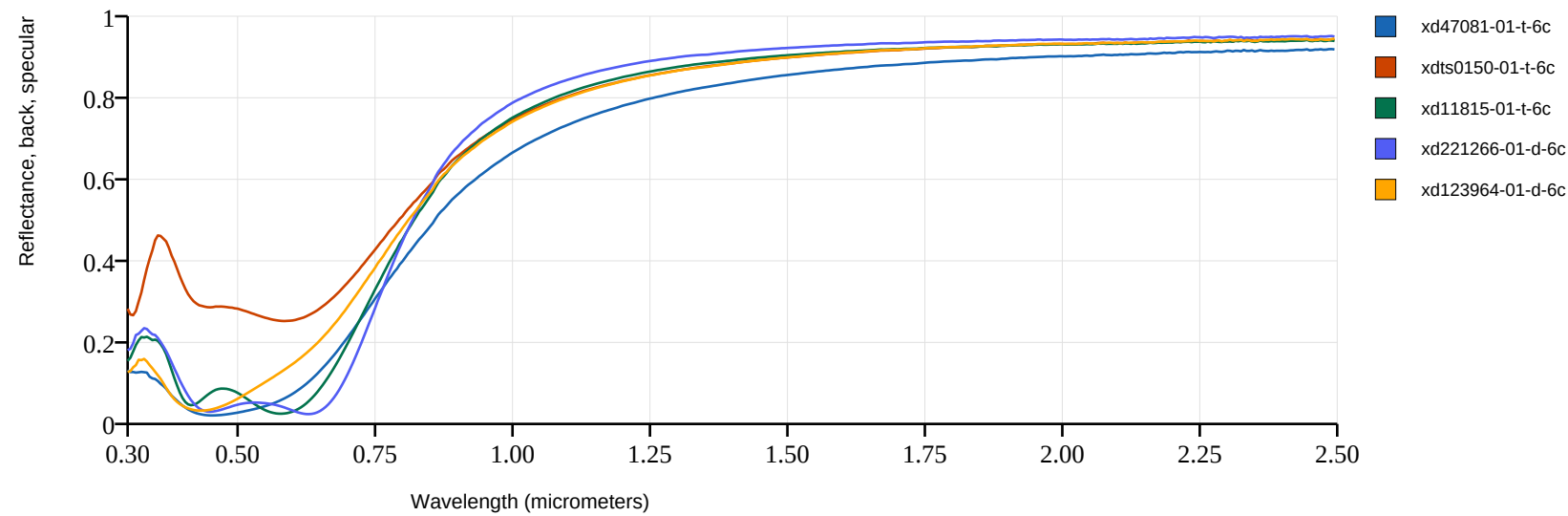
SOLAR - Tf XYG Glass



SOLAR - Rf XYG Glass



SOLAR - Rb XYG Glass



Manufacturer : arcon

Total products for this manufacturer : 79

Product Table

(Values are direct-hemispherical)

Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
float12.arc	float12	MONOLITHIC	13004	NA	12.000	0.790	0.071	0.071	0.882	0.080	0.080	--	--
float5.arc	float5	MONOLITHIC	13005	NA	5.000	0.851	0.075	0.075	0.900	0.082	0.081	--	--
lowiron4.arc	low-iron4	MONOLITHIC	13010	NA	4.000	0.899	0.079	0.080	0.910	0.082	0.082	--	--
lowiron5.arc	low-iron5	MONOLITHIC	13011	NA	5.000	0.894	0.079	0.079	0.908	0.082	0.082	--	--
lowiron6.arc	low-iron6	MONOLITHIC	13012	NA	6.000	0.889	0.079	0.079	0.907	0.082	0.082	--	--
lowiron8.arc	low-iron8	MONOLITHIC	13013	NA	8.000	0.880	0.078	0.078	0.903	0.081	0.082	--	--
lowiron10.arc	low-iron10	MONOLITHIC	13014	NA	10.000	0.871	0.077	0.077	0.899	0.081	0.081	--	--
lowiron12.arc	low-iron12	MONOLITHIC	13015	NA	12.000	0.862	0.077	0.077	0.896	0.081	0.081	--	--
N34F5.arc	arcon N34 on float5	COATED	13099	BACK	5.000	0.620	0.252	0.297	0.899	0.049	0.042	--	--

Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
N34F10.arc	arcon N34 on float10	COATED	13103	BACK	10.000	0.583	0.211	0.295	0.882	0.048	0.040	--	--
N34LI4.arc	arcon N34 on low-iron4	COATED	13104	BACK	4.000	0.649	0.290	0.299	0.909	0.050	0.043	--	--
N34LI5.arc	arcon N34 on low-iron5	COATED	13105	BACK	5.000	0.646	0.286	0.299	0.907	0.049	0.043	--	--
N34LI6.arc	arcon N34 on low-iron6	COATED	13106	BACK	6.000	0.643	0.283	0.298	0.905	0.049	0.042	--	--
N34LI8.arc	arcon N34 on low-iron8	COATED	13107	BACK	8.000	0.643	0.283	0.298	0.905	0.049	0.042	--	--
N34LI10.arc	arcon N34 on low-iron10	COATED	13108	BACK	10.000	0.631	0.269	0.297	0.898	0.049	0.042	--	--
N10F5.arc	arcon N10 on float5	COATED	13119	BACK	5.000	0.451	0.409	0.466	0.759	0.188	0.168	--	--
N10F10.arc	arcon N10 on float10	COATED	13123	BACK	10.000	0.427	0.345	0.465	0.744	0.183	0.167	--	--
N10LI4.arc	arcon N10 on low-iron4	COATED	13124	BACK	4.000	0.470	0.467	0.467	0.768	0.192	0.169	--	--
N10LI5.arc	arcon N10 on low-iron5	COATED	13125	BACK	5.000	0.468	0.462	0.467	0.766	0.191	0.169	--	--
N10LI6.arc	arcon N10 on low-iron6	COATED	13126	BACK	6.000	0.466	0.456	0.466	0.765	0.190	0.169	--	--
N10LI8.arc	arcon N10 on low-iron8	COATED	13127	BACK	8.000	0.462	0.445	0.466	0.761	0.189	0.168	--	--
N10LI10.arc	arcon N10 on low-iron10	COATED	13128	BACK	10.000	0.458	0.434	0.466	0.759	0.188	0.168	--	--
SBA71F4.arc	arcon sunbelt A71 on float4	COATED	13134	BACK	4.000	0.359	0.407	0.496	0.773	0.078	0.067	--	--
SBA71F5.arc	arcon sunbelt A71 on float5	COATED	13135	BACK	5.000	0.356	0.391	0.495	0.770	0.077	0.067	--	--
SBA71F8.arc	arcon sunbelt A71 on float8	COATED	13136	BACK	8.000	0.348	0.348	0.495	0.762	0.077	0.066	--	--
SBA71F10.arc	arcon sunbelt A71 on float10	COATED	13137	BACK	10.000	0.343	0.323	0.495	0.756	0.076	0.066	--	--
SBA61F4.arc	arcon sunbelt A61 on float4	COATED	13138	BACK	4.000	0.314	0.381	0.494	0.680	0.088	0.042	--	--

Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
SBA61F5.arc	arcon sunbelt A61 on float5	COATED	13139	BACK	5.000	0.312	0.367	0.493	0.678	0.088	0.043	--	--
SBA51F4.arc	arcon sunbelt A51 on float4	COATED	13140	BACK	4.000	0.257	0.399	0.510	0.582	0.118	0.037	--	--
SBA51F5.arc	arcon sunbelt A51 on float5	COATED	13141	BACK	5.000	0.255	0.384	0.510	0.580	0.117	0.037	--	--
SBA51F8.arc	arcon sunbelt A51 on float8	COATED	13142	BACK	8.000	0.250	0.343	0.510	0.573	0.116	0.036	--	--
SBA51F10.arc	arcon sunbelt A51 on float10	COATED	13143	BACK	10.000	0.246	0.319	0.510	0.569	0.115	0.036	--	--
SBA41HTF5.arc	arcon sunbelt A41 HT on float5	COATED	13144	BACK	5.000	0.210	0.358	0.502	0.475	0.139	0.040	--	--
SBA41HTF10.arc	arcon sunbelt A41 HT on float10	COATED	13145	BACK	10.000	0.203	0.300	0.502	0.466	0.135	0.040	--	--
SBA71LI4.arc	arcon sunbelt A71 on low-iron4	COATED	13146	BACK	4.000	0.366	0.454	0.496	0.779	0.077	0.068	--	--
SBA71LI5.arc	arcon sunbelt A71 on low-iron5	COATED	13147	BACK	5.000	0.364	0.448	0.496	0.777	0.078	0.067	--	--
SBA71LI6.arc	arcon sunbelt A71 on low-iron6	COATED	13148	BACK	6.000	0.363	0.442	0.496	0.776	0.077	0.068	--	--
SBA71LI8.arc	arcon sunbelt A71 on low-iron8	COATED	13149	BACK	8.000	0.361	0.430	0.496	0.773	0.077	0.067	--	--
SBA71LI10.arc	arcon sunbelt A71 on low-iron10	COATED	13150	BACK	10.000	0.359	0.419	0.496	0.770	0.077	0.067	--	--
SBA61LI4.arc	arcon sunbelt A61 on low-iron4	COATED	13151	BACK	4.000	0.320	0.424	0.494	0.684	0.089	0.043	--	--
SBA61LI5.arc	arcon sunbelt A61 on low-iron5	COATED	13152	BACK	5.000	0.319	0.418	0.494	0.684	0.089	0.043	--	--
SBA61LI6.arc	arcon sunbelt A61 on low-iron6	COATED	13153	BACK	6.000	0.318	0.413	0.493	0.682	0.088	0.043	--	--
SBA61LI8.arc	arcon sunbelt A61 on low-iron8	COATED	13154	BACK	8.000	0.316	0.402	0.493	0.680	0.088	0.043	--	--
SBA61LI10.arc	arcon sunbelt A61 on low-iron10	COATED	13155	BACK	10.000	0.314	0.392	0.493	0.676	0.088	0.042	--	--

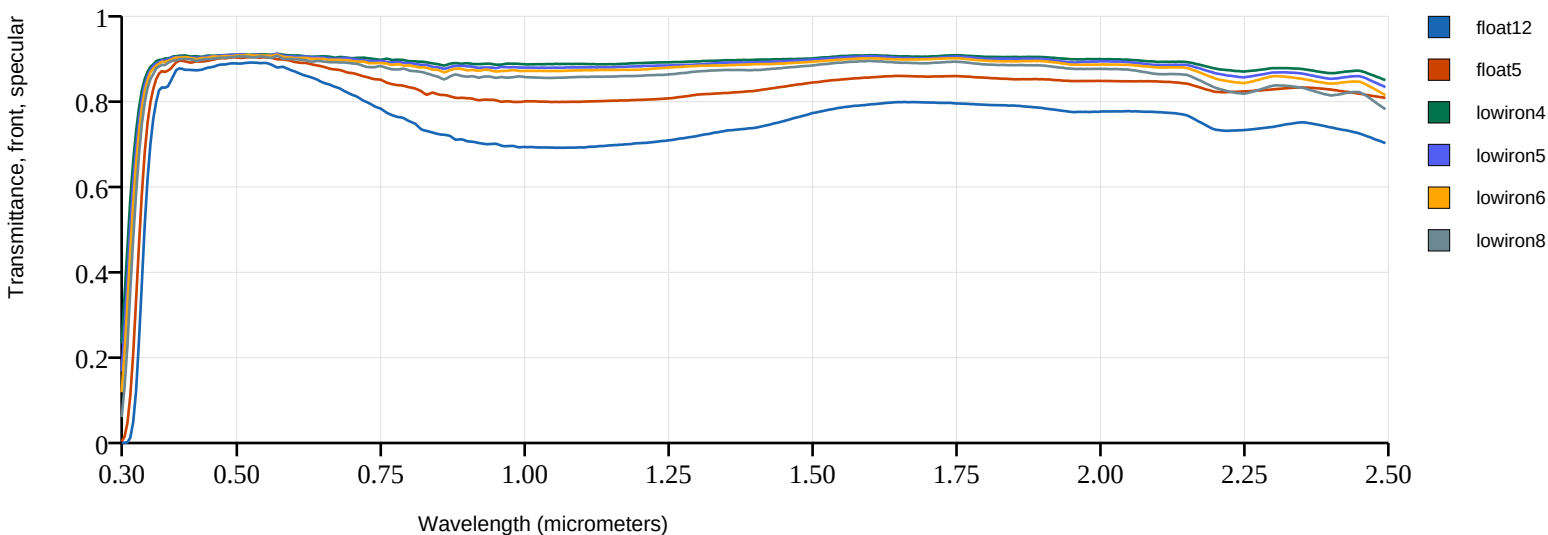
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
SBA51LI4.arc	arcon sunbelt A51 on low-iron4	COATED	13156	BACK	4.000	0.261	0.443	0.510	0.586	0.119	0.037	--	--
SBA51LI5.arc	arcon sunbelt A51 on lowiron5	COATED	13157	BACK	5.000	0.261	0.437	0.510	0.585	0.119	0.037	--	--
SBA51LI6.arc	arcon sunbelt A51 on low-iron6	COATED	13158	BACK	6.000	0.260	0.431	0.510	0.584	0.119	0.037	--	--
SBA51LI8.arc	arcon sunbelt A51 on low-iron8	COATED	13159	BACK	8.000	0.258	0.420	0.510	0.581	0.118	0.037	--	--
SBA51LI10.arc	arcon sunbelt A51 on low-iron10	COATED	13160	BACK	10.000	0.257	0.410	0.510	0.579	0.118	0.037	--	--
SBA41HTLI4.arc	arcon sunbelt A41 HT on low-iron4	COATED	13161	BACK	4.000	0.216	0.410	0.502	0.480	0.141	0.041	--	--
SBA41HTLI5.arc	arcon sunbelt A41 HT on low-iron5	COATED	13162	BACK	5.000	0.215	0.405	0.502	0.479	0.141	0.040	--	--
SBA41HTLI6.arc	arcon sunbelt A41 HT on low-iron6	COATED	13163	BACK	6.000	0.214	0.400	0.502	0.478	0.141	0.040	--	--
SBA41HTLI8.arc	arcon sunbelt A41 HT on low-iron8	COATED	13164	BACK	8.000	0.215	0.400	0.502	0.478	0.140	0.040	--	--
SBA41HTLI10.arc	arcon sunbelt A41 HT on low-iron10	COATED	13165	BACK	10.000	0.212	0.381	0.502	0.474	0.139	0.040	--	--
SBX60HTF4.arc	arcon sunbelt X60HT on float4	COATED	13166	BACK	4.000	0.250	0.455	0.563	0.659	0.120	0.095	--	--
SBX60HTF5.arc	arcon sunbelt X60HT on float5	COATED	13167	BACK	5.000	0.249	0.437	0.563	0.657	0.120	0.095	--	--
SBX60HTF6.arc	arcon sunbelt X60HT on float6	COATED	13168	BACK	6.000	0.247	0.421	0.563	0.654	0.119	0.095	--	--
SBX60HTF8.arc	arcon sunbelt X60HT on float8	COATED	13169	BACK	8.000	0.244	0.391	0.563	0.649	0.118	0.095	--	--
SBX60HTF10.arc	arcon sunbelt X60HT on float10	COATED	13170	BACK	10.000	0.242	0.363	0.562	0.644	0.118	0.094	--	--
SBX60HTLI4.arc	arcon sunbelt X60HT on low-iron4	COATED	13171	BACK	4.000	0.253	0.505	0.563	0.664	0.121	0.095	--	--
SBX60HTLI5.arc	arcon sunbelt X60HT on low-iron5	COATED	13172	BACK	5.000	0.252	0.499	0.563	0.663	0.122	0.096	--	--

Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
SBX60HTLI6.arc	arcon sunbelt X60HT on low-iron6	COATED	13173	BACK	6.000	0.252	0.492	0.563	0.662	0.121	0.096	--	--
SBX60HTLI8.arc	arcon sunbelt X60HT on low-iron8	COATED	13174	BACK	8.000	0.251	0.480	0.563	0.659	0.120	0.095	--	--
SBX60HTLI10.arc	arcon sunbelt X60HT on low-iron10	COATED	13175	BACK	10.000	0.249	0.468	0.563	0.657	0.120	0.095	--	--
ORNILUXmika dooHTF4.arc	ORNILUX mikado oHT on float4	COATED	13315	BACK	4.000	0.836	0.101	0.101	0.864	0.119	0.120	--	--
ORNILUXmika dooHTF5.arc	ORNILUX mikado oHT on float5	COATED	13316	BACK	5.000	0.823	0.099	0.100	0.861	0.119	0.120	--	--
ORNILUXmika dooHTF8.arc	ORNILUX mikado oHT on float8	COATED	13317	BACK	8.000	0.787	0.095	0.098	0.851	0.118	0.119	--	--
ORNILUXmika dooHTF10.arc	ORNILUX mikado oHT on float10	COATED	13318	BACK	10.000	0.764	0.093	0.096	0.844	0.116	0.118	--	--
ORNILUXmika dooHTLI4.arc	ORNILUX mikado oHT on low-iron4	COATED	13320	BACK	4.000	0.870	0.106	0.104	0.871	0.121	0.121	--	--
ORNILUXmika dooHTLI5.arc	ORNILUX mikado oHT on low-iron5	COATED	13321	BACK	5.000	0.866	0.105	0.104	0.869	0.121	0.120	--	--
ORNILUXmika dooHTLI6.arc	ORNILUX mikado oHT on low-iron6	COATED	13322	BACK	6.000	0.861	0.105	0.104	0.868	0.120	0.120	--	--
ORNILUXmika dooHTLI8.arc	ORNILUX mikado oHT on low-iron8	COATED	13323	BACK	8.000	0.852	0.103	0.103	0.864	0.120	0.120	--	--
ORNILUXmika dooHTLI10.arc	ORNILUX mikado oHT on low-iron10	COATED	13324	BACK	10.000	0.843	0.102	0.102	0.861	0.119	0.120	--	--
ORNILUXsupermikadooHTF5.arc	ORNILUX supermikado oHT on float5	COATED	13330	BACK	5.000	0.796	0.125	0.132	0.816	0.161	0.166	--	--
ORNILUXsupermikadooHTF8.arc	ORNILUX supermikado oHT on float8	COATED	13331	BACK	8.000	0.761	0.119	0.130	0.806	0.158	0.164	--	--
ORNILUXsupermikadooHTF10.arc	ORNILUX supermikado oHT on float10	COATED	13332	BACK	10.000	0.738	0.116	0.128	0.801	0.157	0.164	--	--

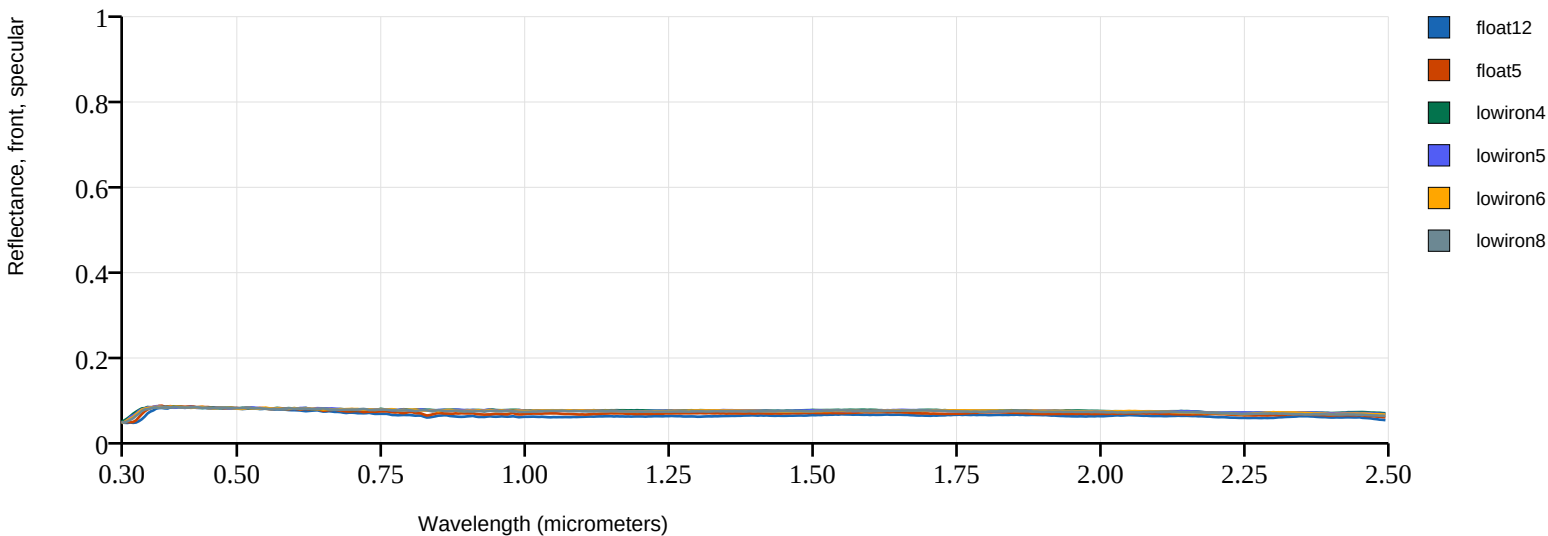
Data Filename	Product Name	Subtype	NFRC	Coated Side	Thickness (mm)	Tfsol	Rfsol	Rbsol	Tfvis	Rfvis	Rbvis	Ef	Eb
ORNILUXsup ermikadooHTL l6.arc	ORNILUX supermikado oHT on low-iron6	COATED	13333	BACK	6.000	0.834	0.132	0.135	0.823	0.162	0.166	--	--
ORNILUXsup ermikadooHTL l8.arc	ORNILUX supermikado oHT on low-iron8	COATED	13334	BACK	8.000	0.825	0.131	0.134	0.819	0.162	0.166	--	--
ORNILUXsup ermikadooHTL l10.arc	ORNILUX supermikado oHT on low-iron10	COATED	13335	BACK	10.000	0.816	0.129	0.134	0.816	0.161	0.165	--	--

Product Graphs

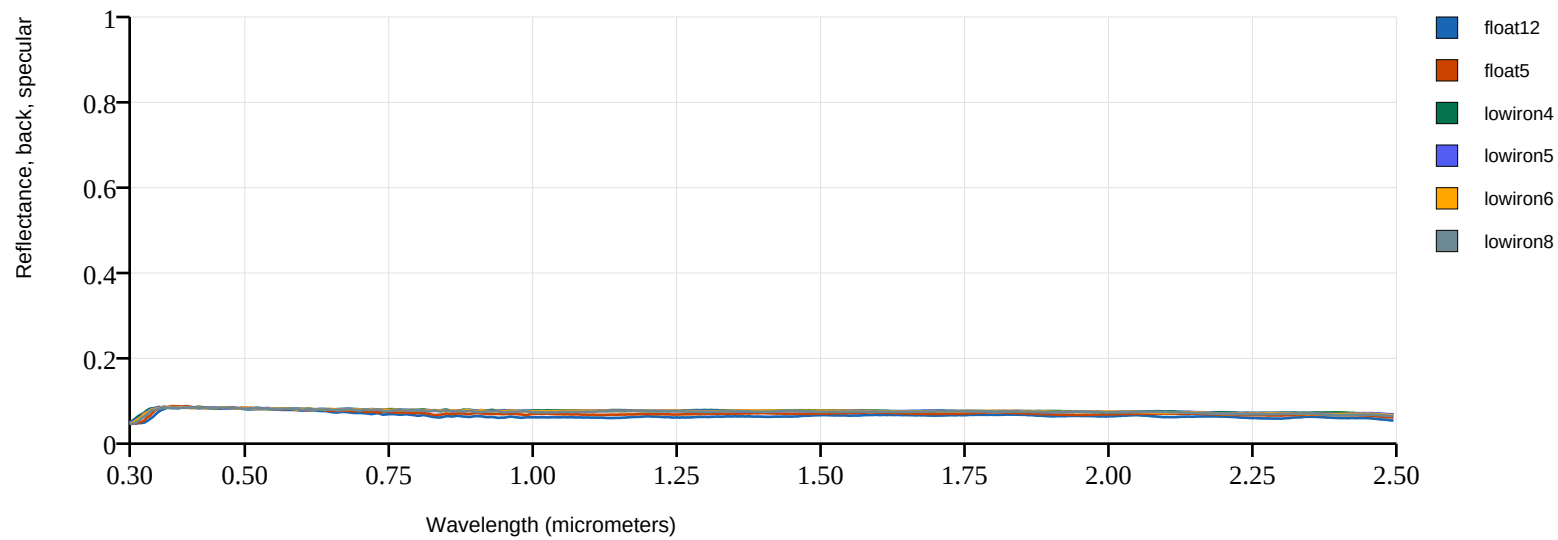
SOLAR - Tf arcon



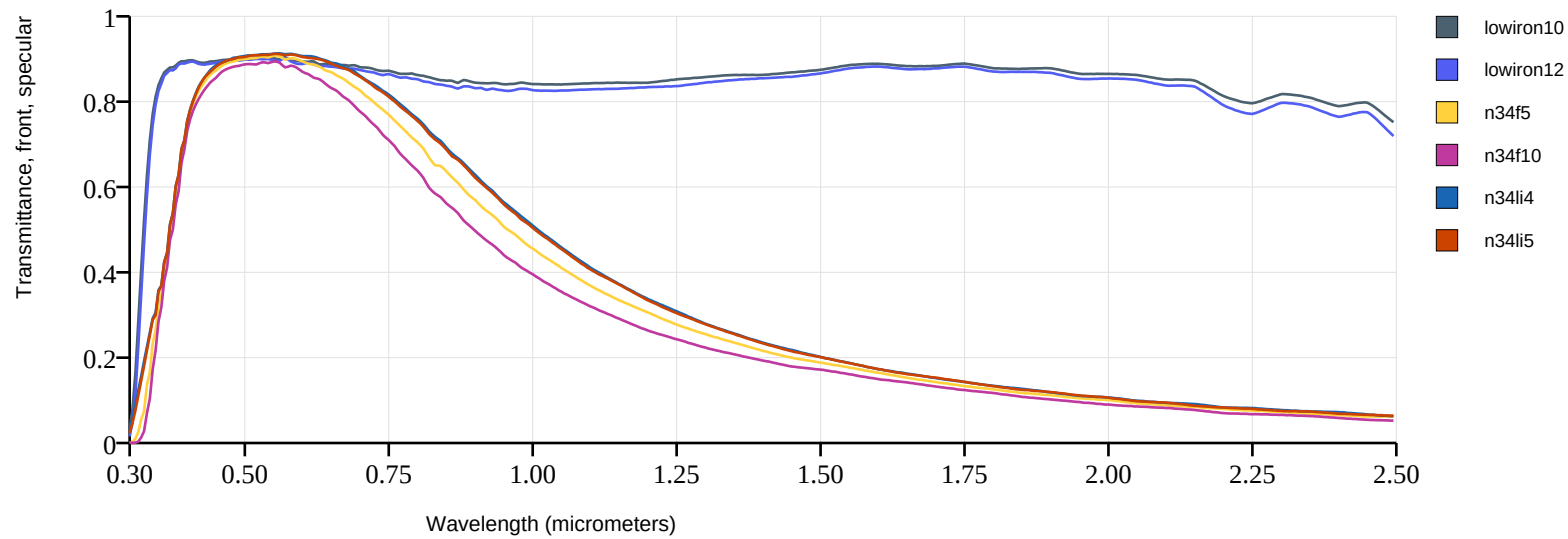
SOLAR - Rf arcon



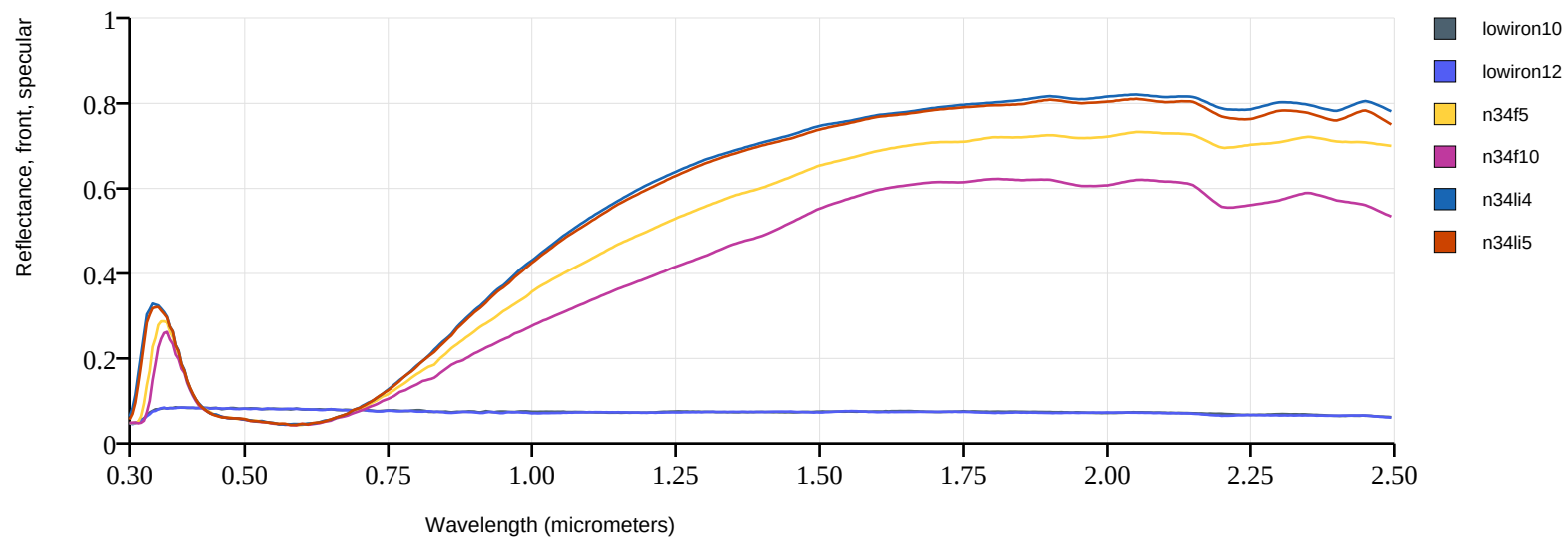
SOLAR - Rb arcon



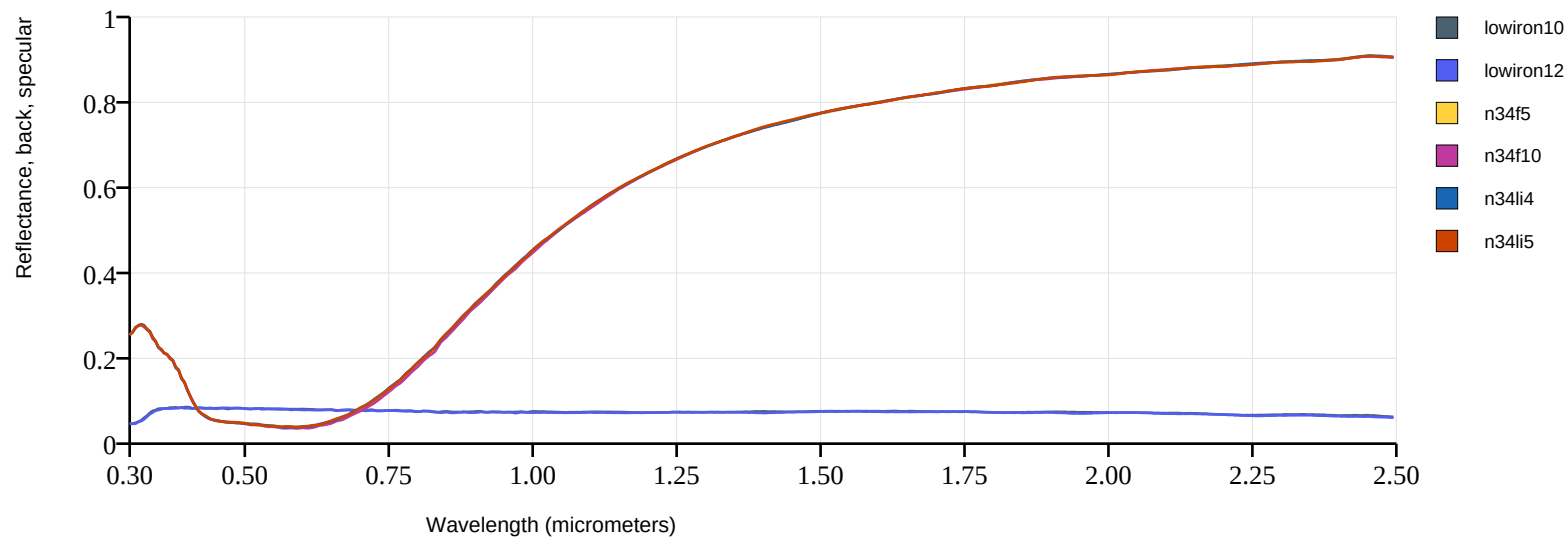
SOLAR - Tf arcon : Group 2



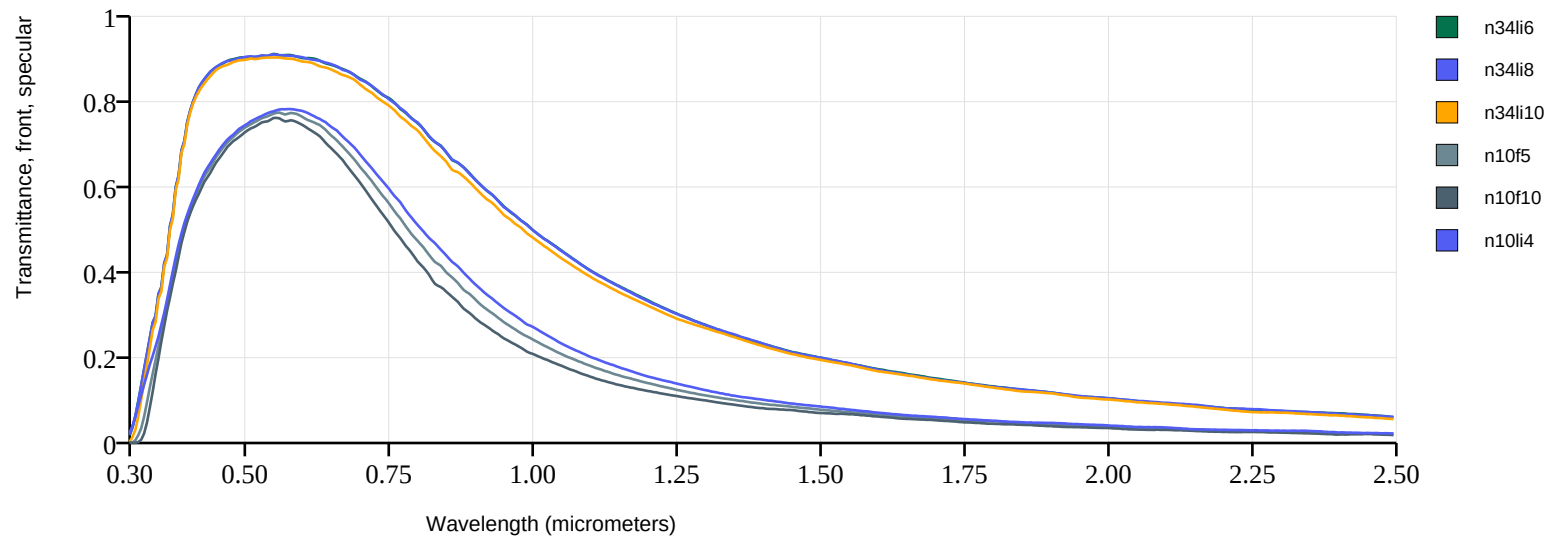
SOLAR - Rf arcon : Group 2



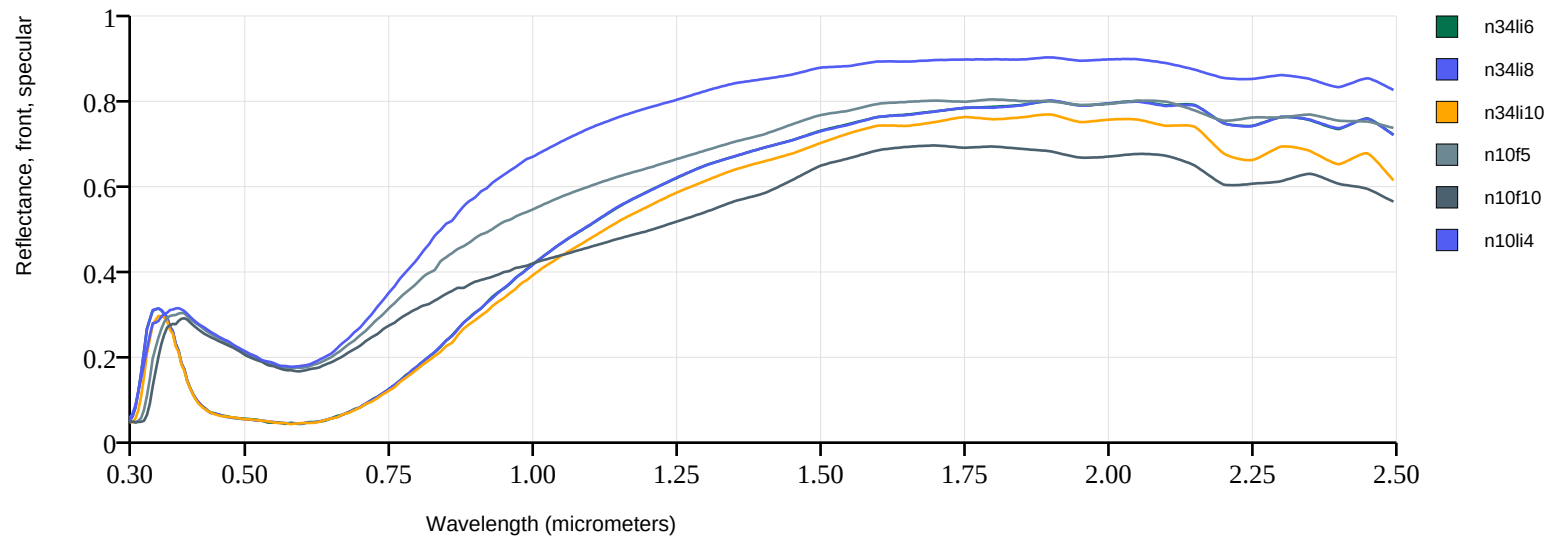
SOLAR - Rb arcon : Group 2



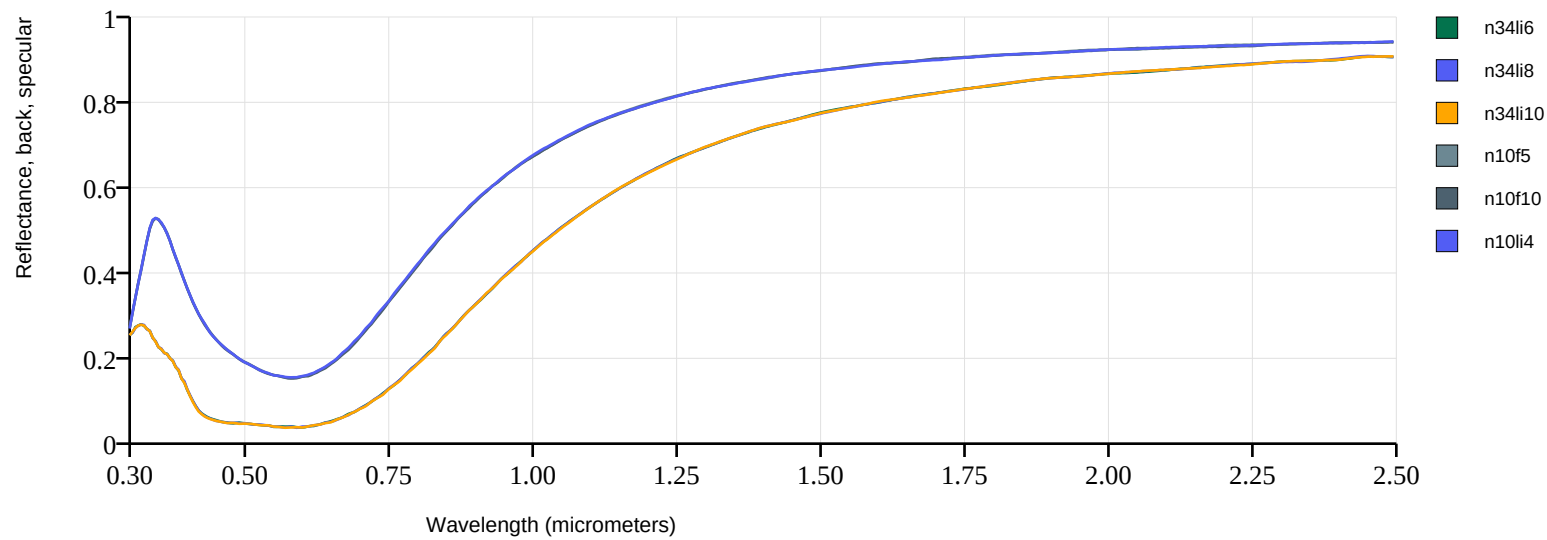
SOLAR - Tf arcon : Group 3



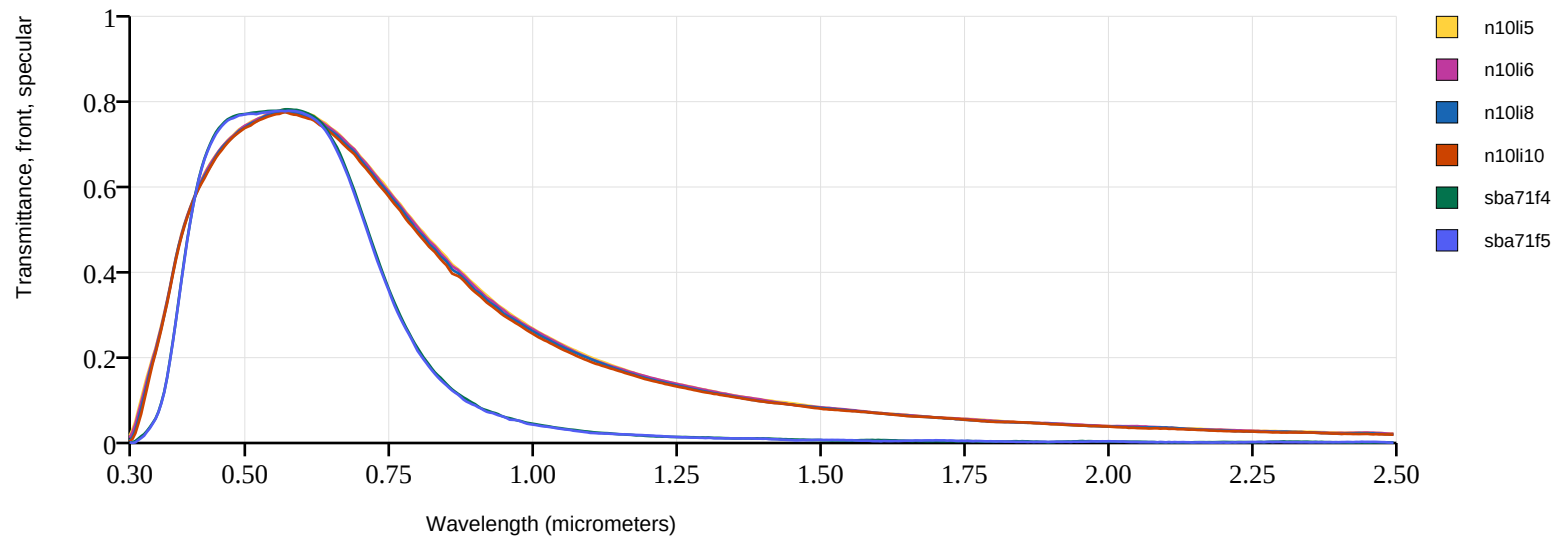
SOLAR - Rf arcon : Group 3



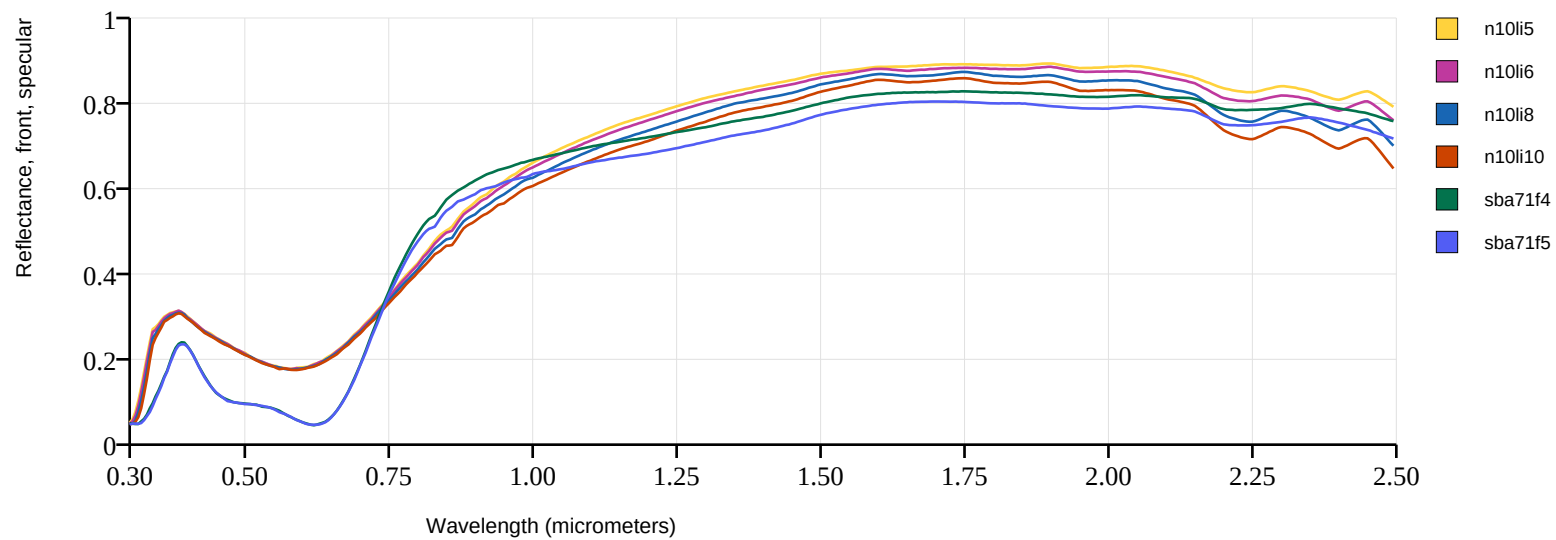
SOLAR - Rb arcon : Group 3



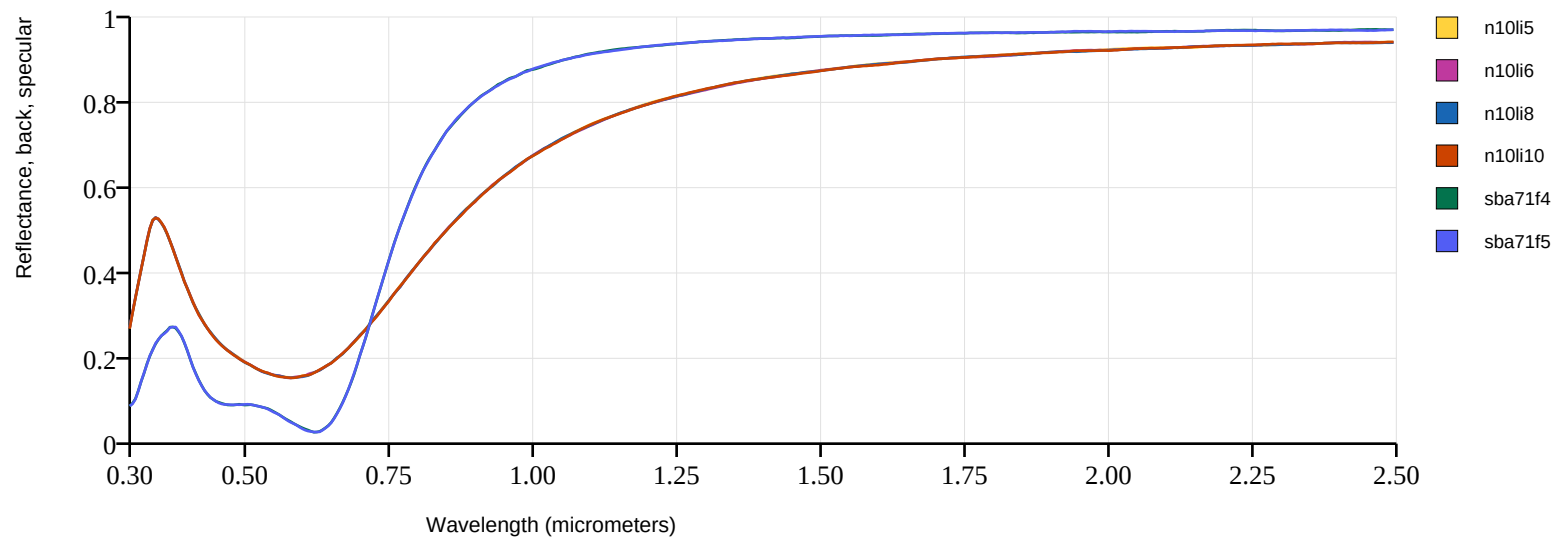
SOLAR - Tf arcon : Group 4



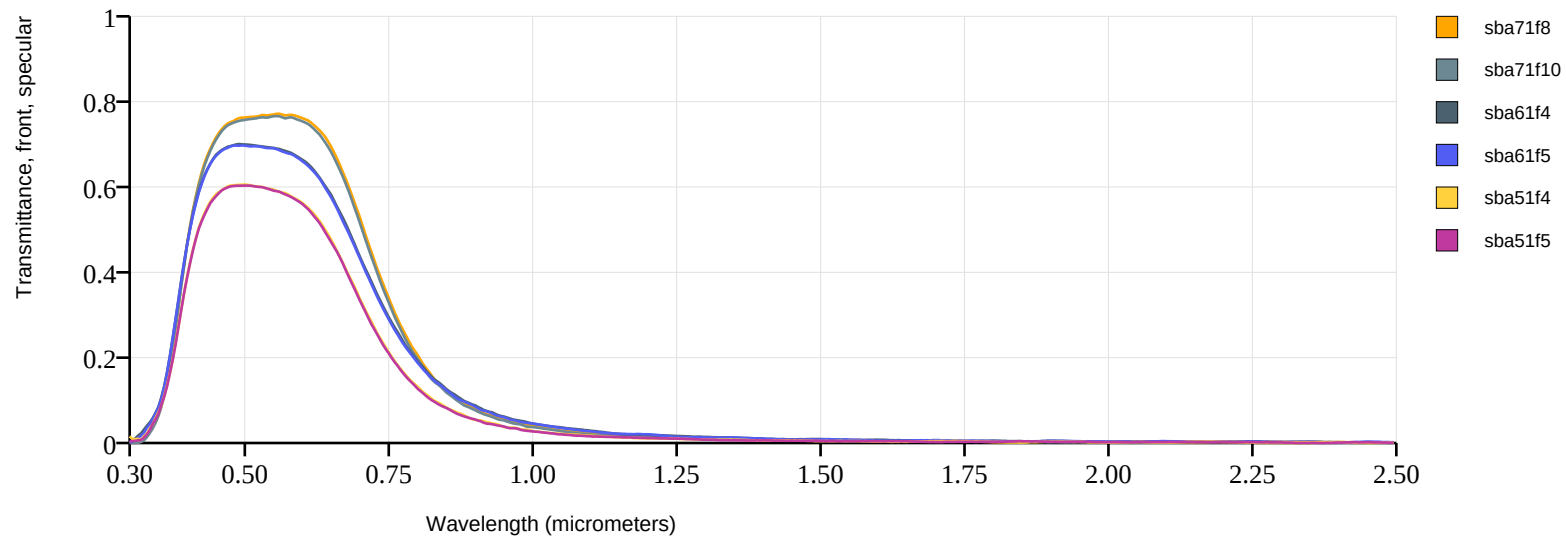
SOLAR - Rf arcon : Group 4



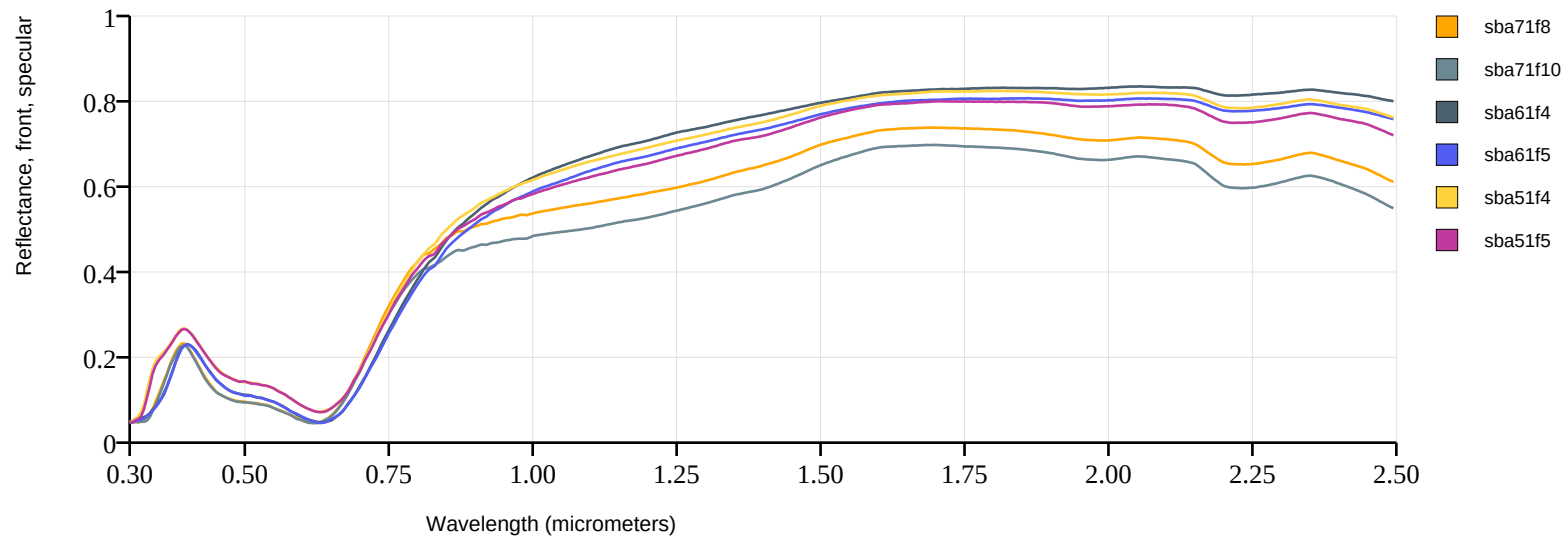
SOLAR - Rb arcon : Group 4



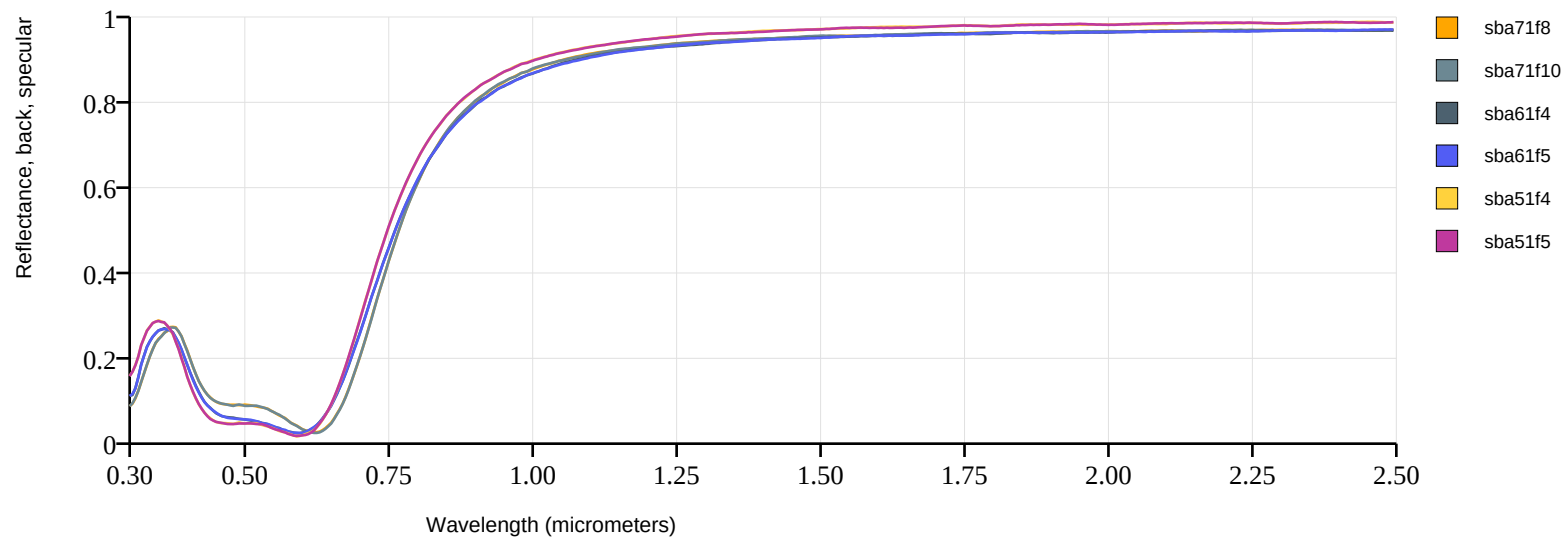
SOLAR - Tf arcon : Group 5



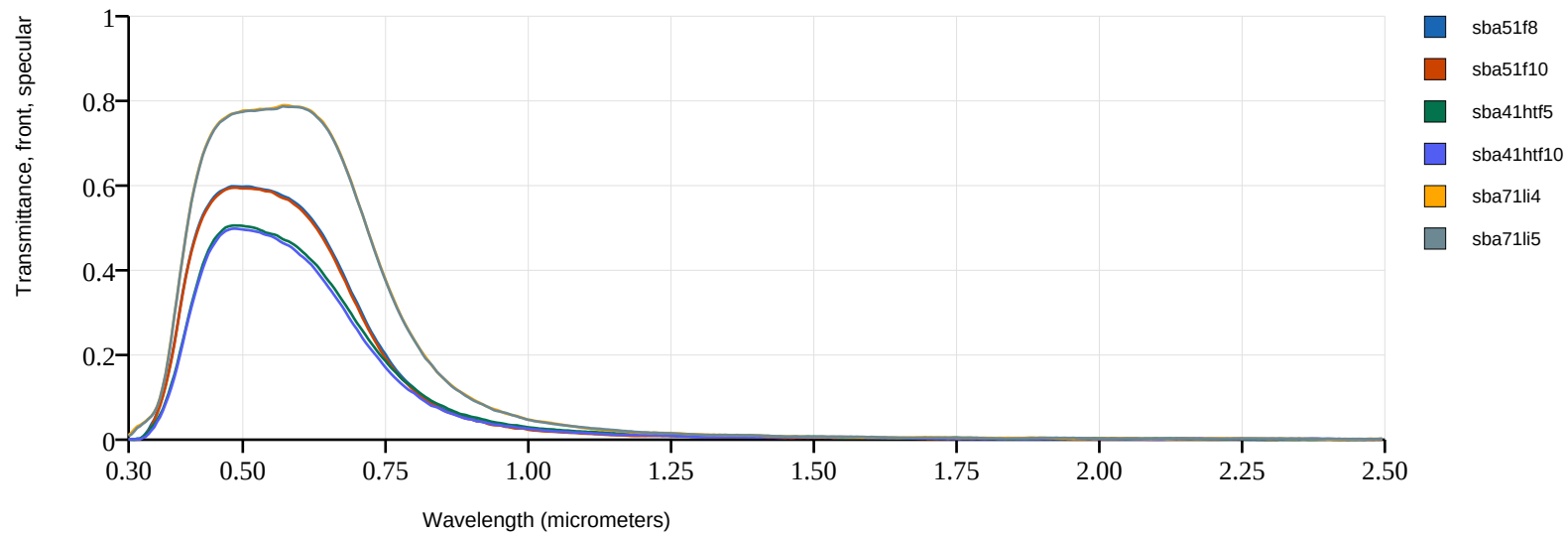
SOLAR - Rf arcon : Group 5



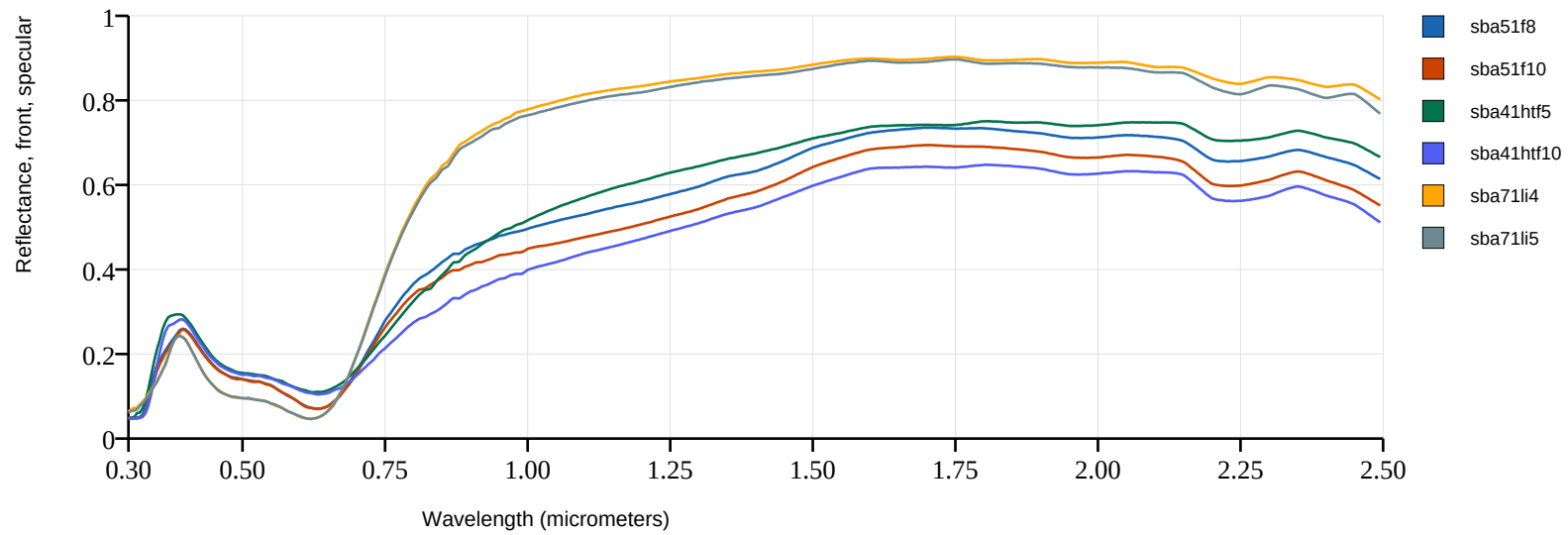
SOLAR - Rb arcon : Group 5



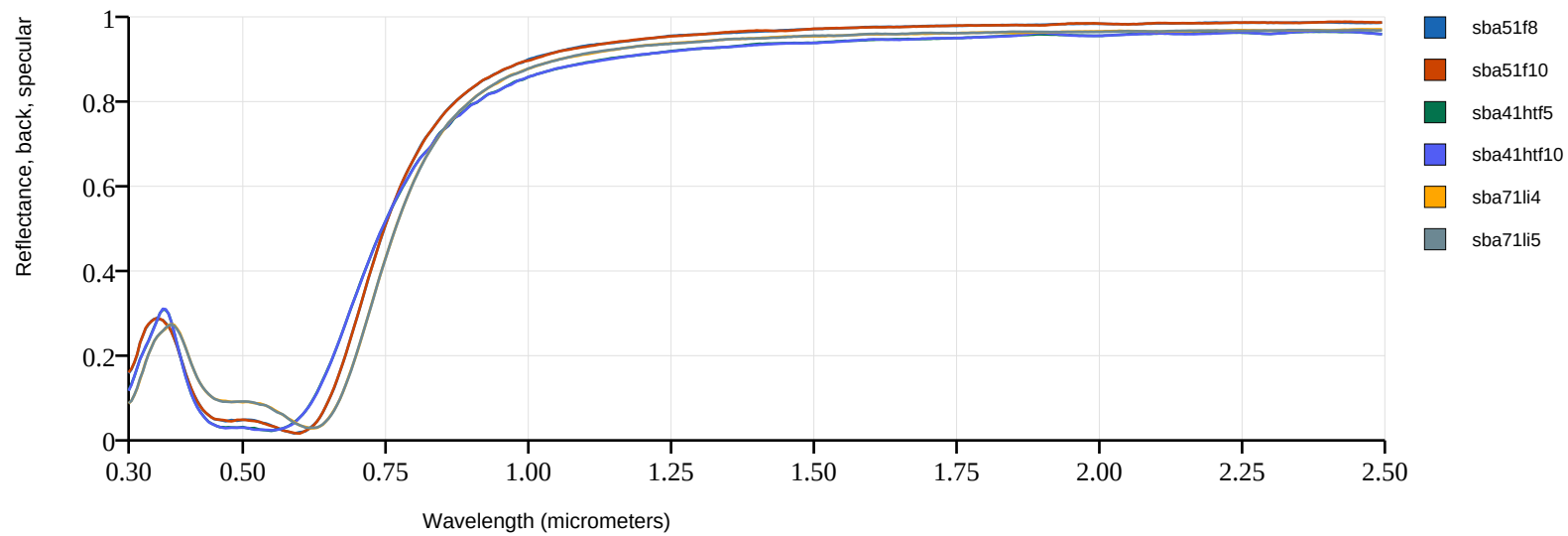
SOLAR - Tf arcon : Group 6



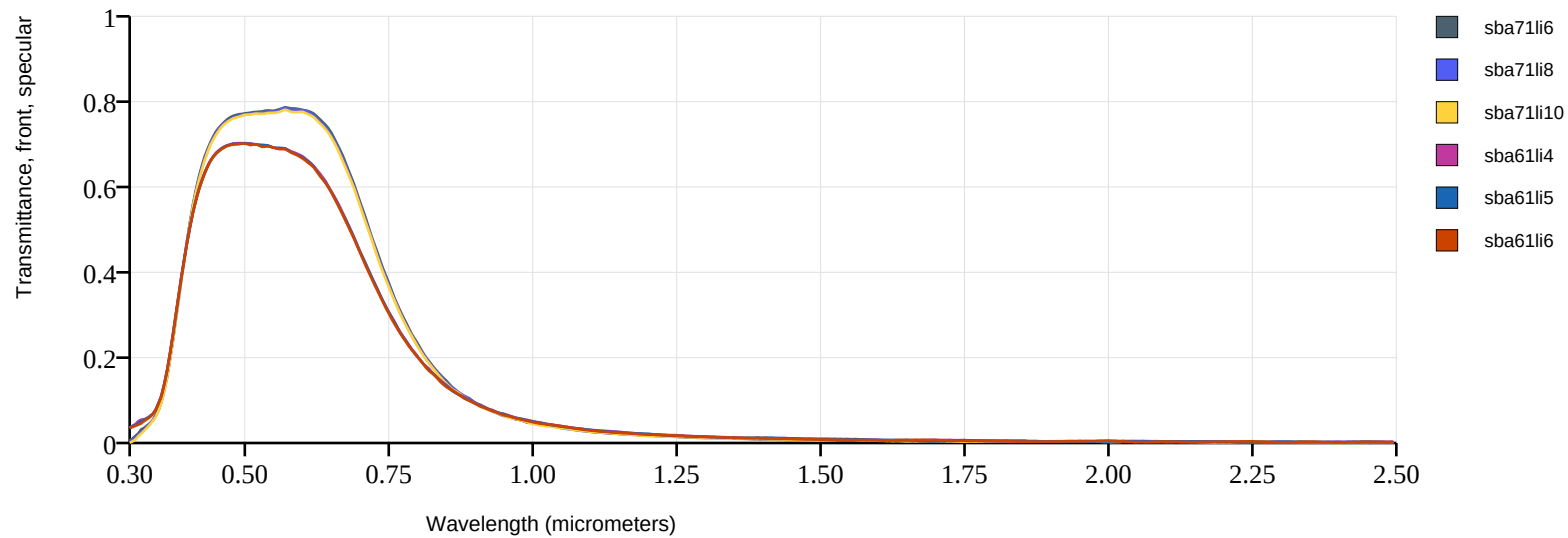
SOLAR - Rf arcon : Group 6



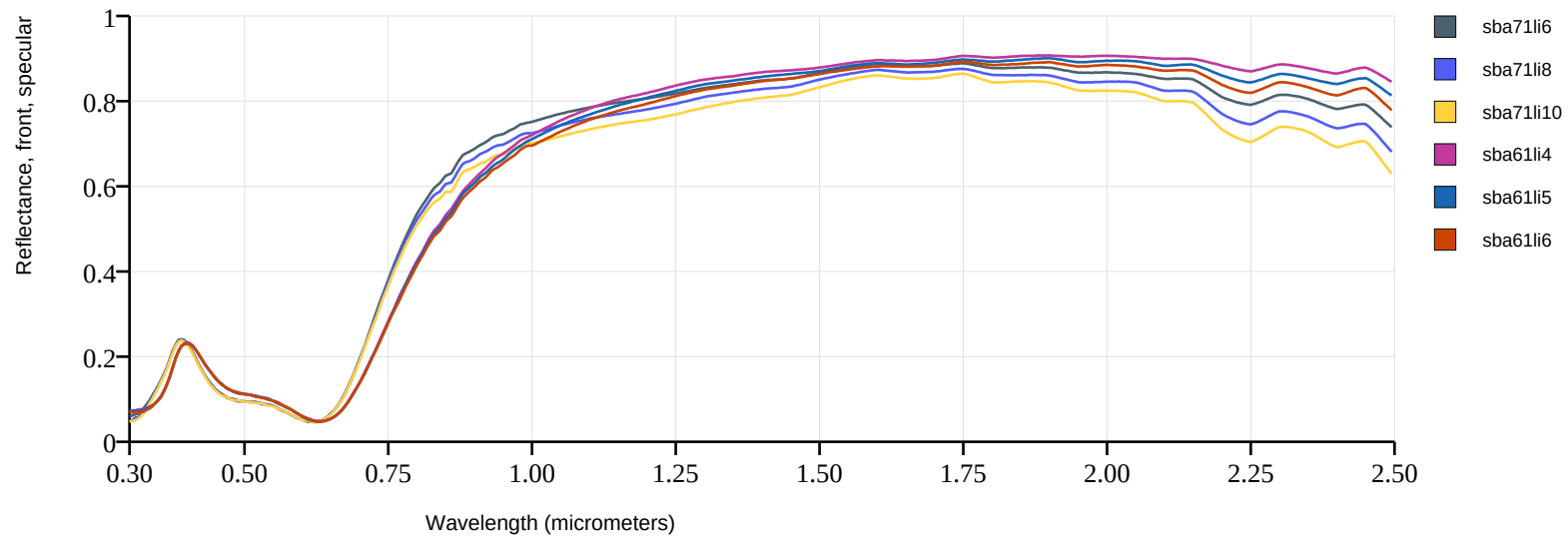
SOLAR - Rb arcon : Group 6



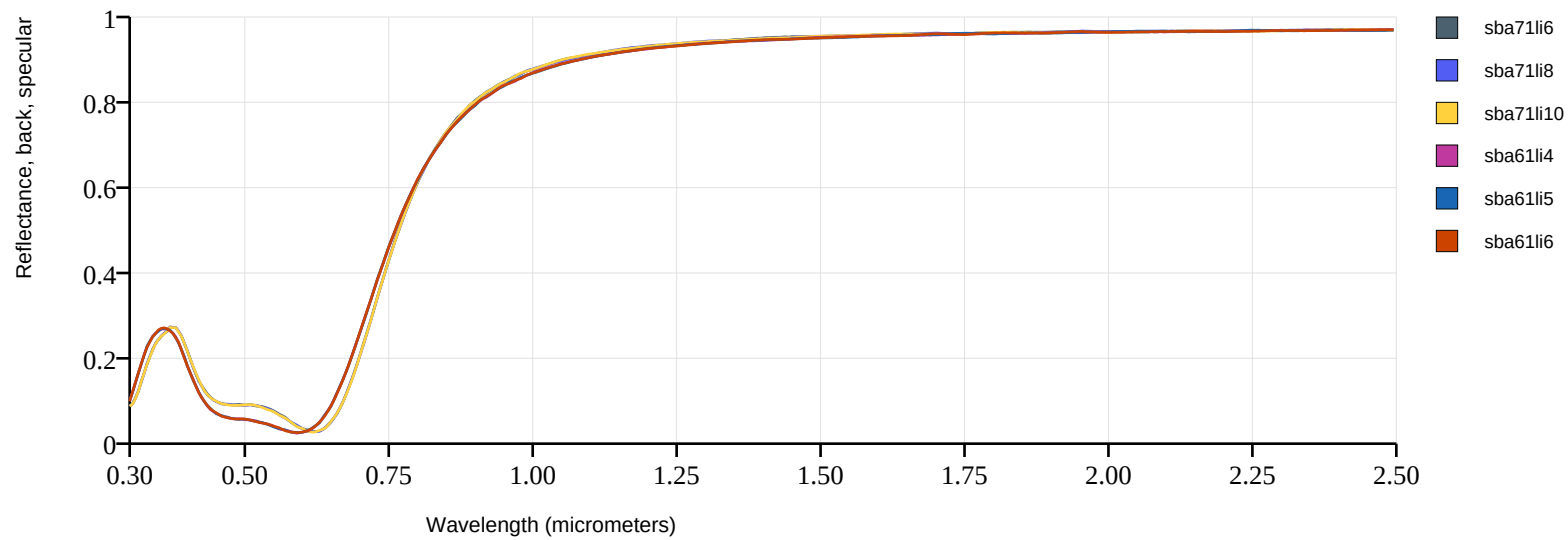
SOLAR - Tf arcon : Group 7



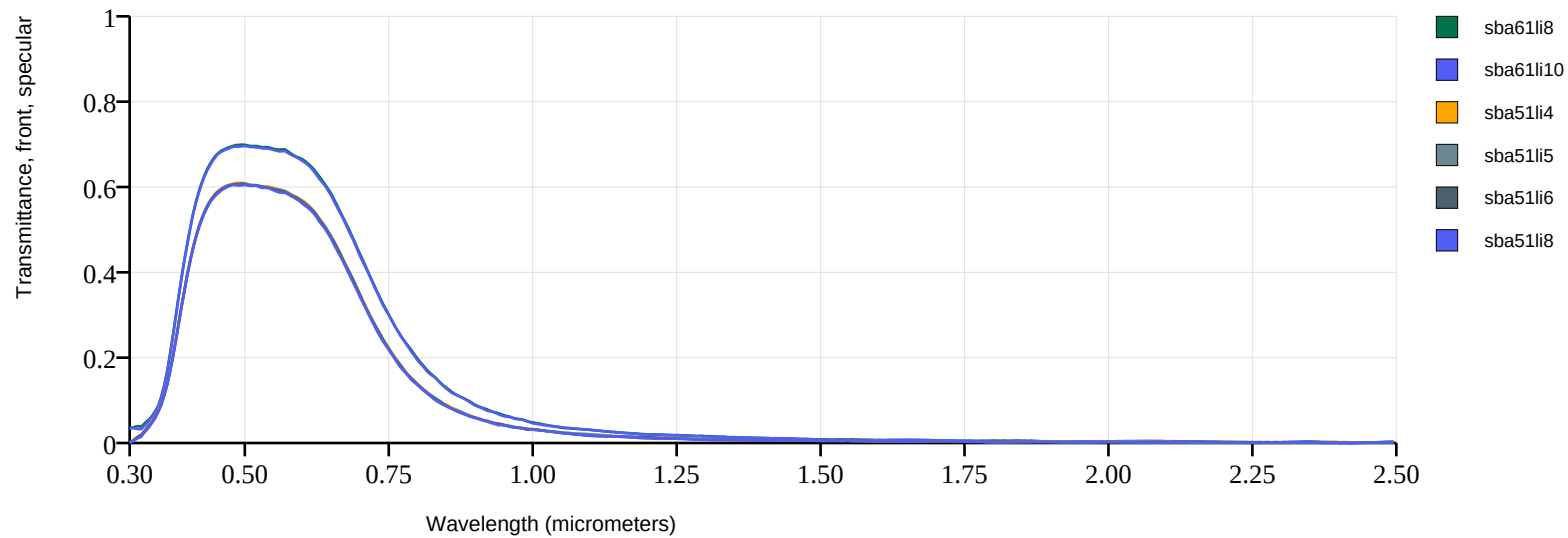
SOLAR - Rf arcon : Group 7



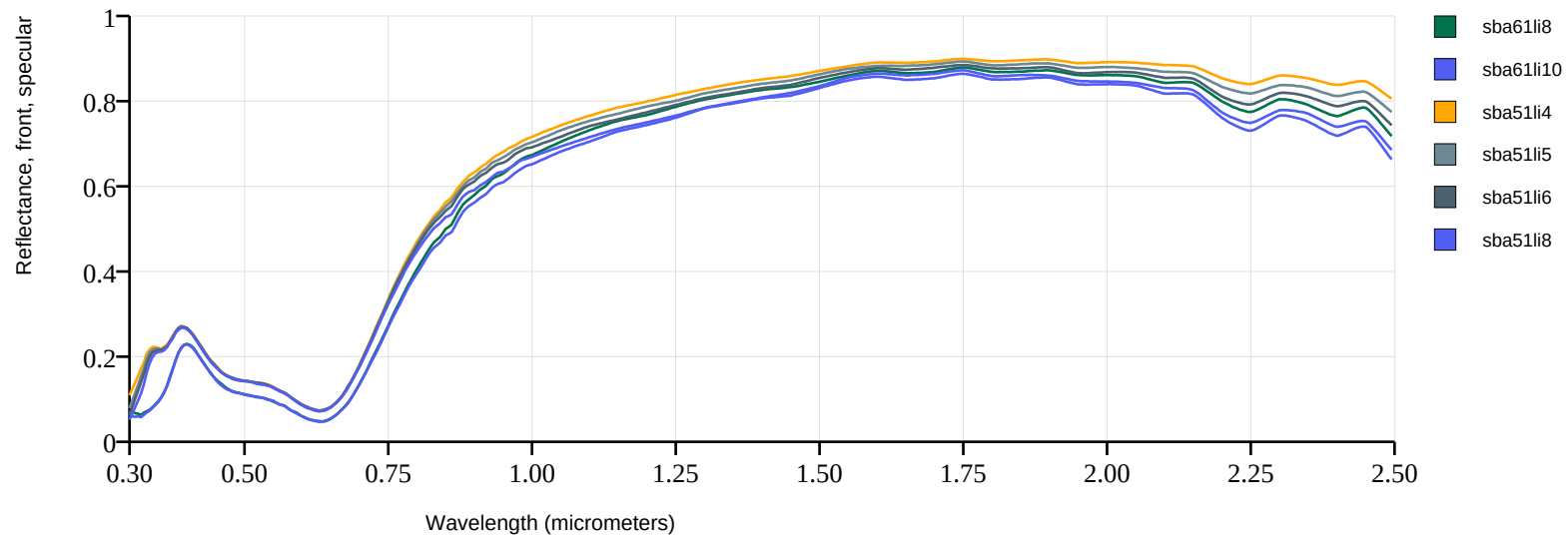
SOLAR - Rb arcon : Group 7



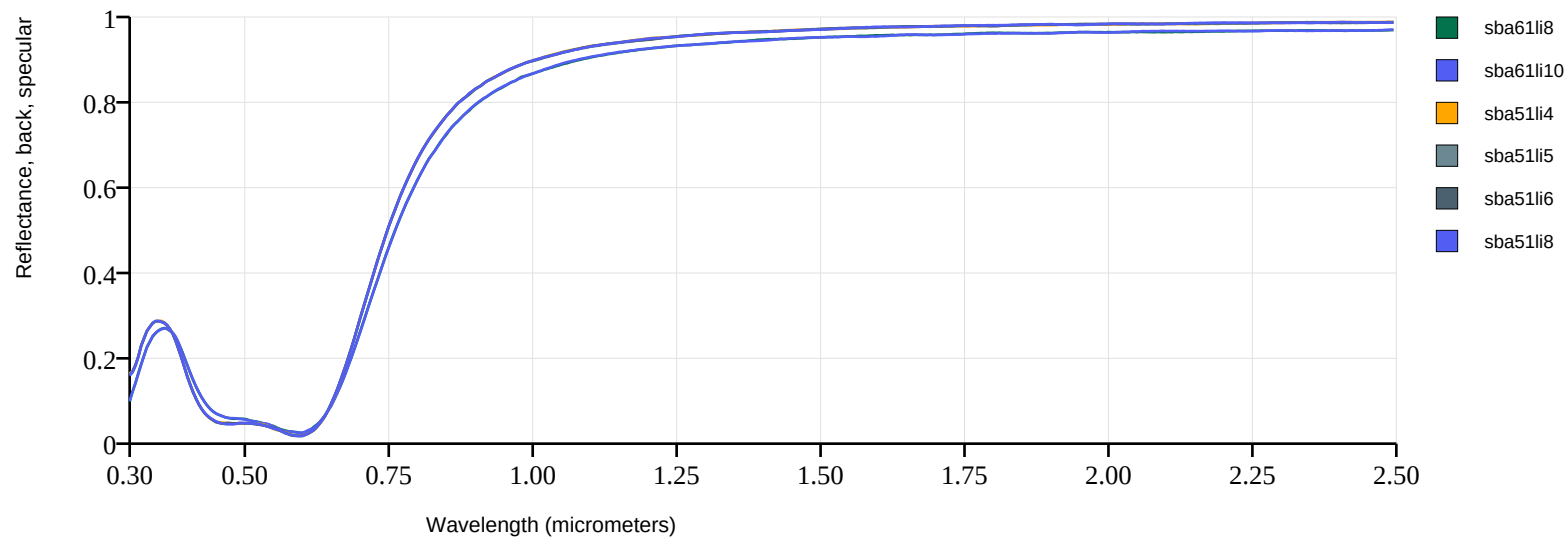
SOLAR - Tf arcon : Group 8



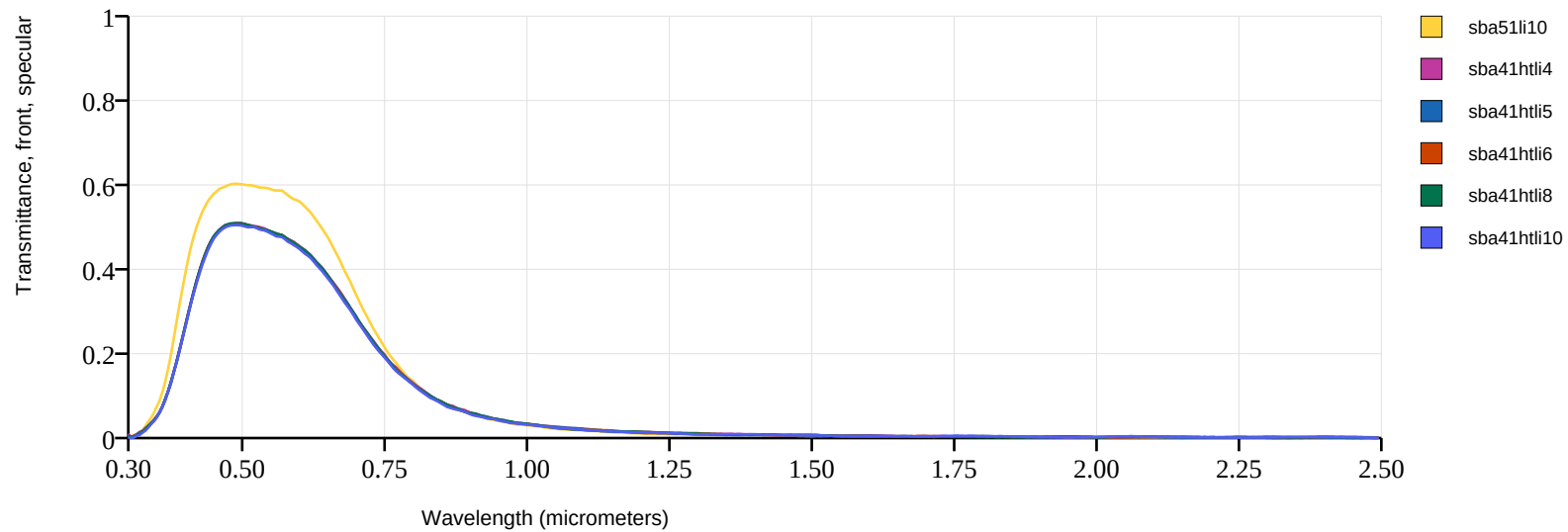
SOLAR - Rf arcon : Group 8



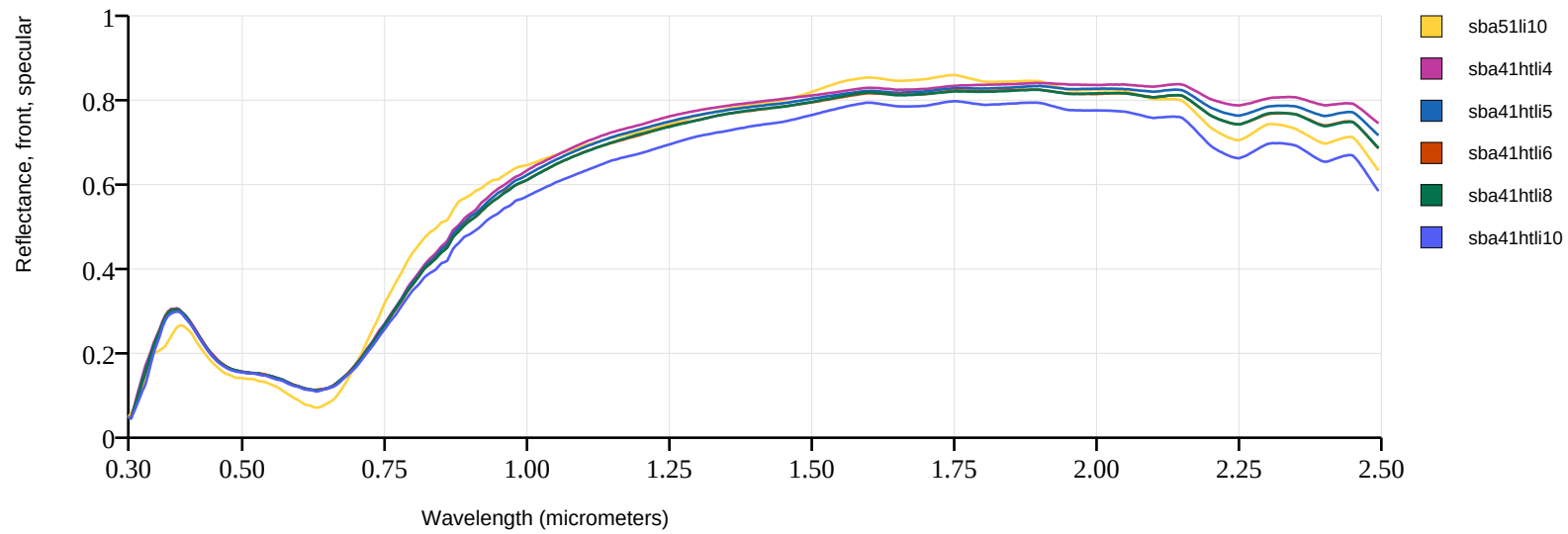
SOLAR - Rb arcon : Group 8



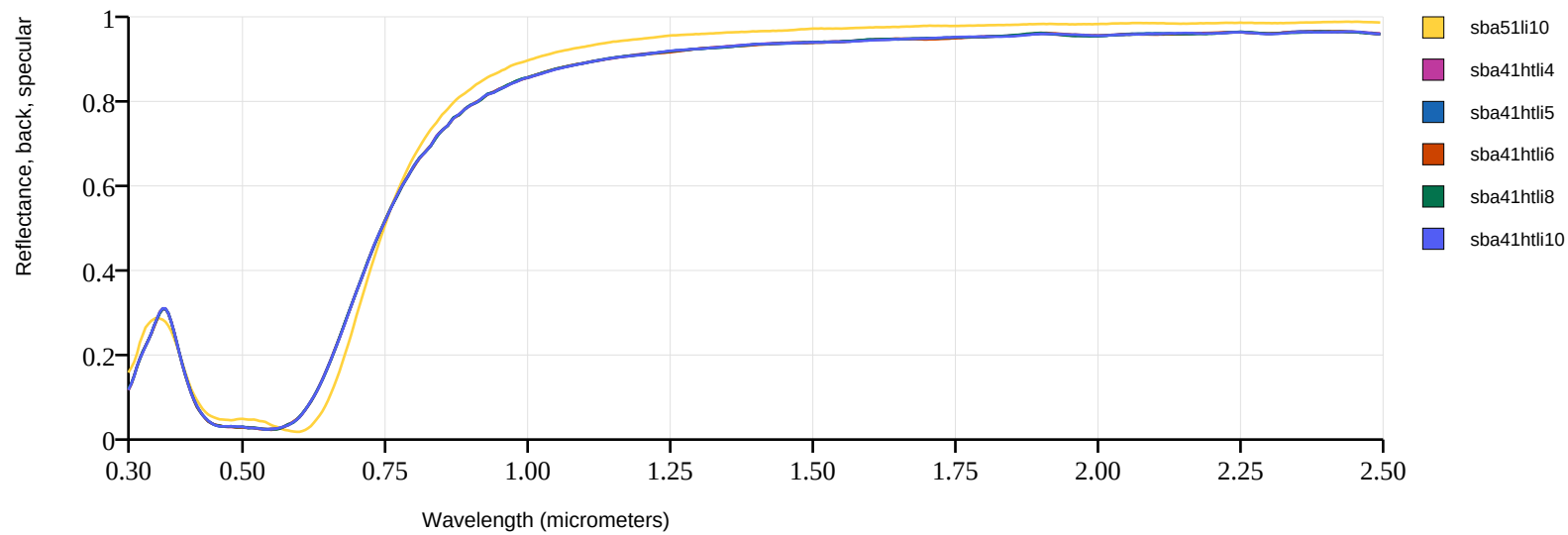
SOLAR - Tf arcon : Group 9



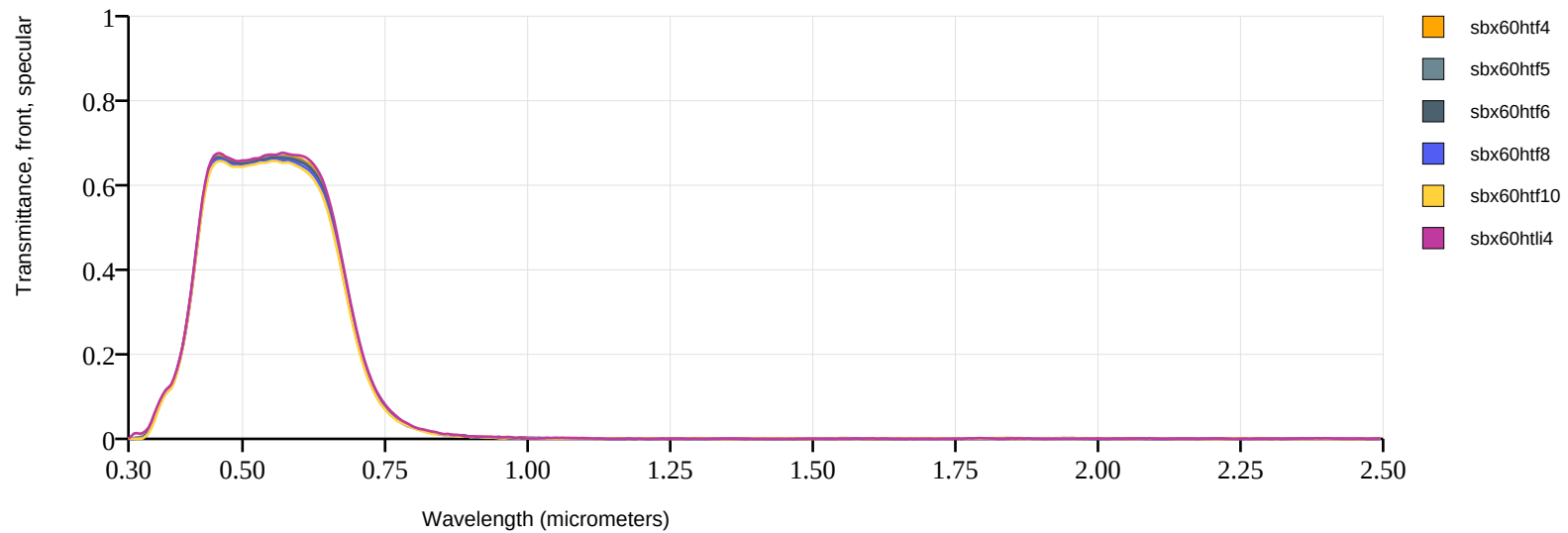
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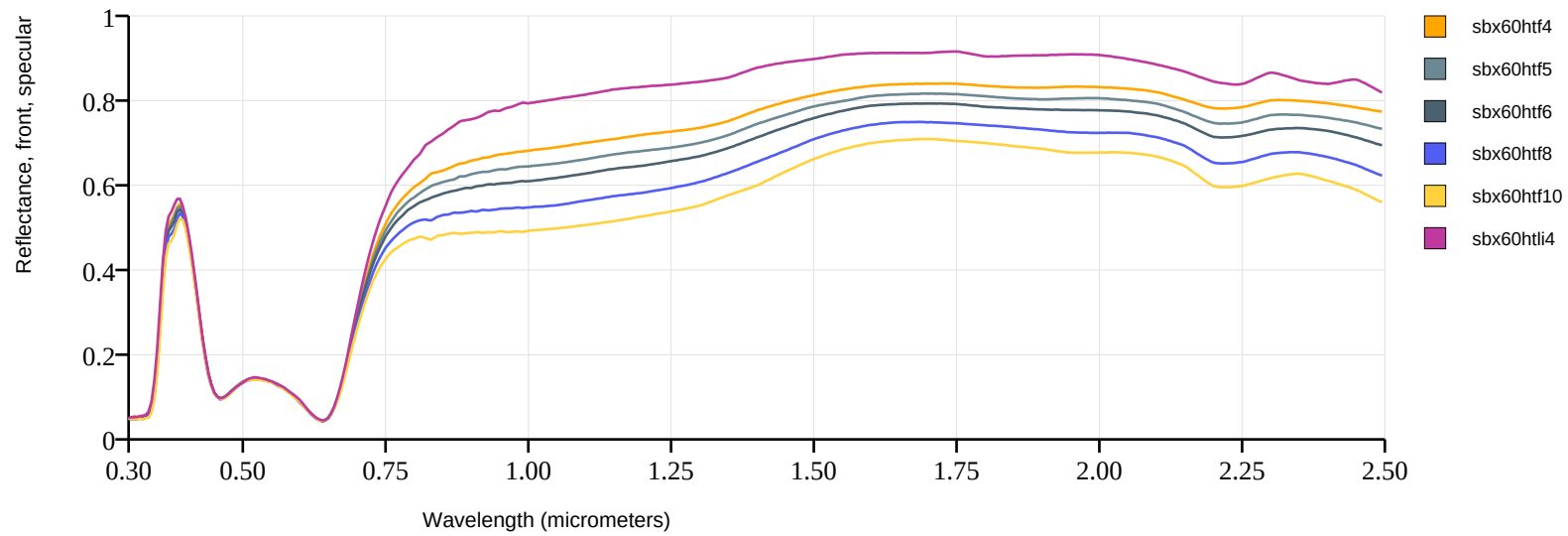
SOLAR - Rb arcon : Group 9



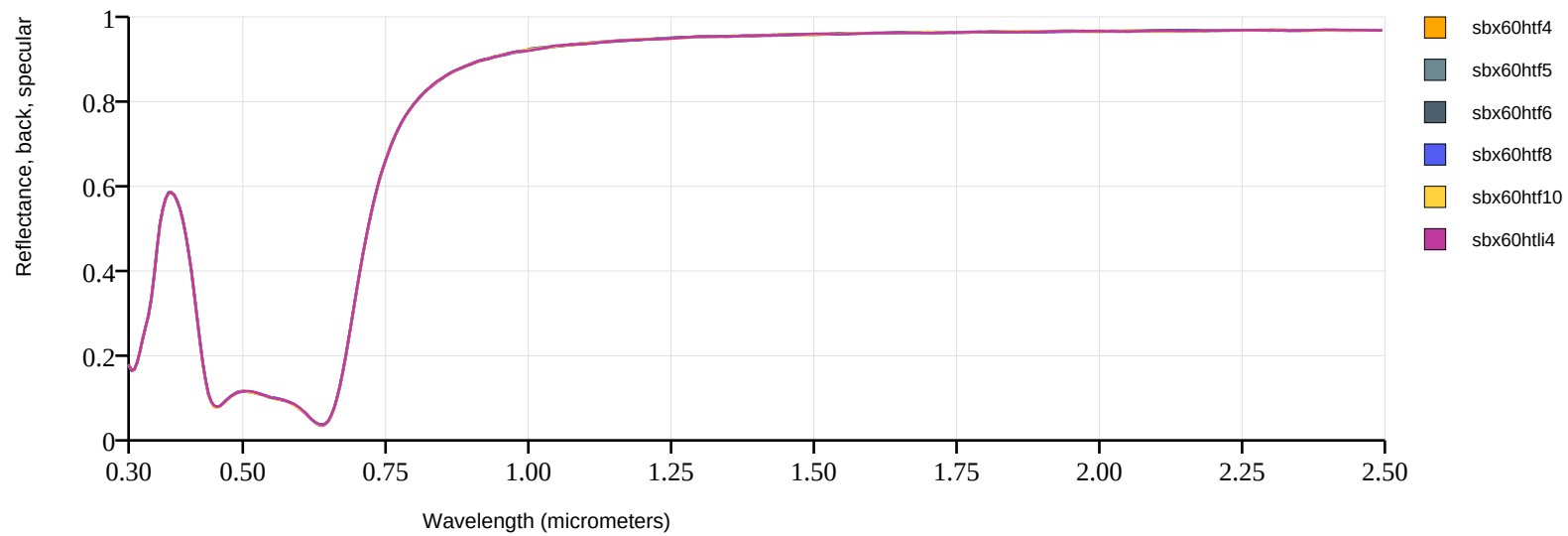
SOLAR - Tf arcon : Group 10



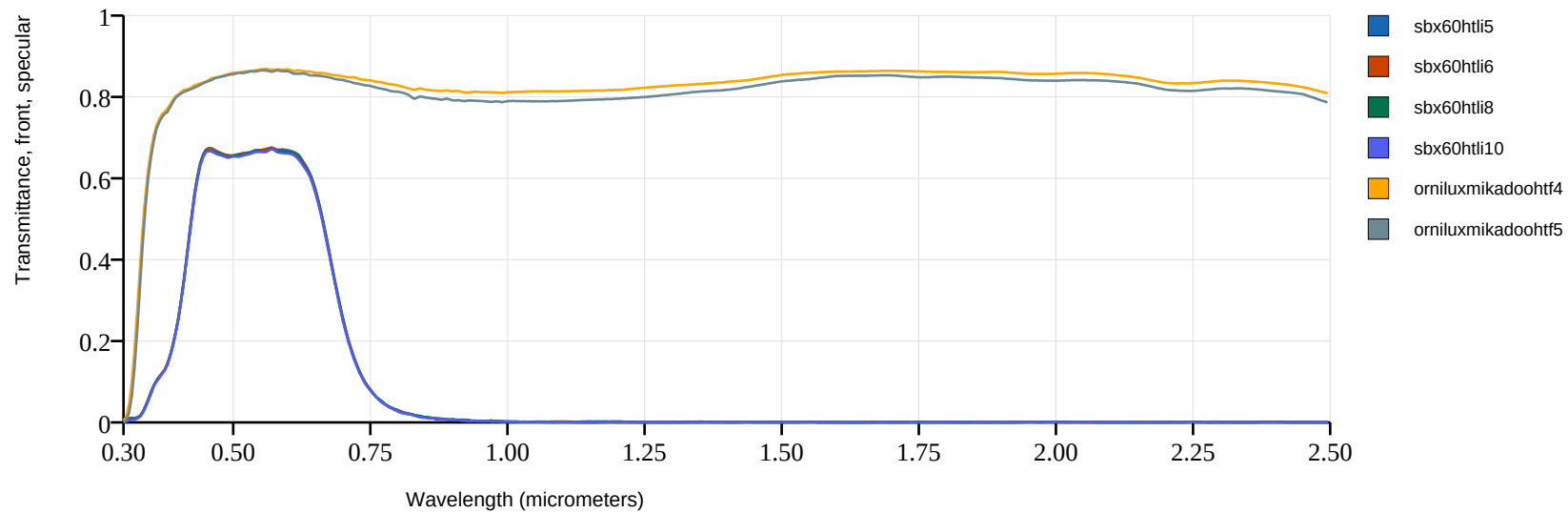
SOLAR - Rf arcon : Group 10



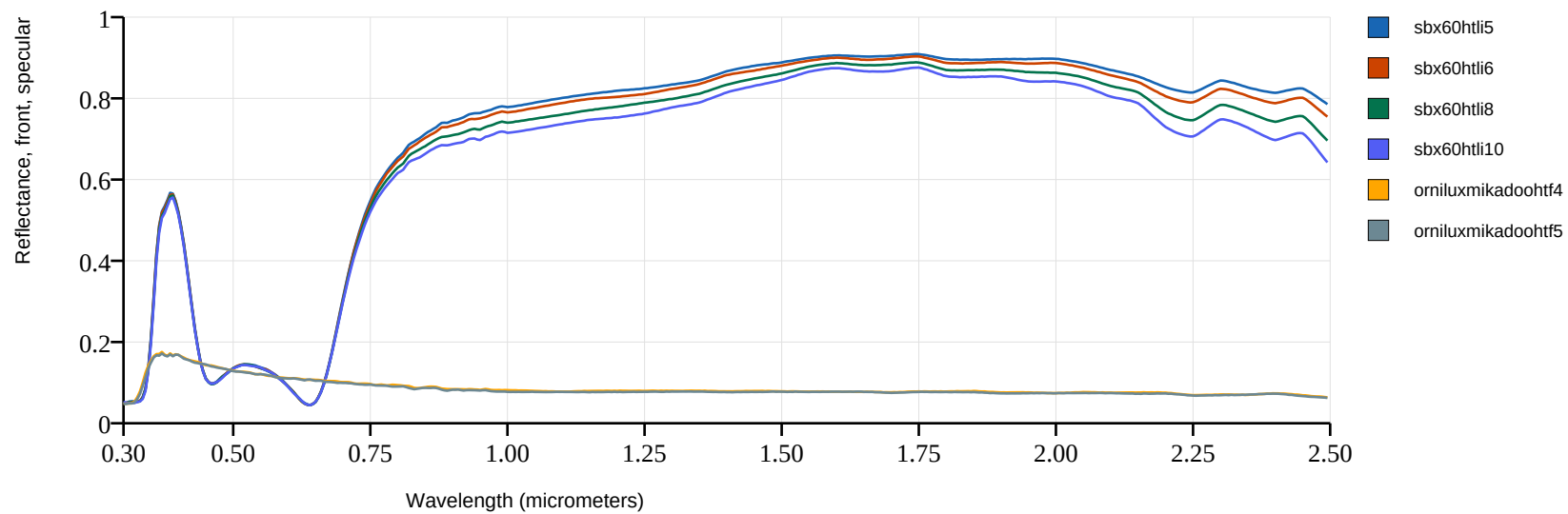
SOLAR - Rb arcon : Group 10



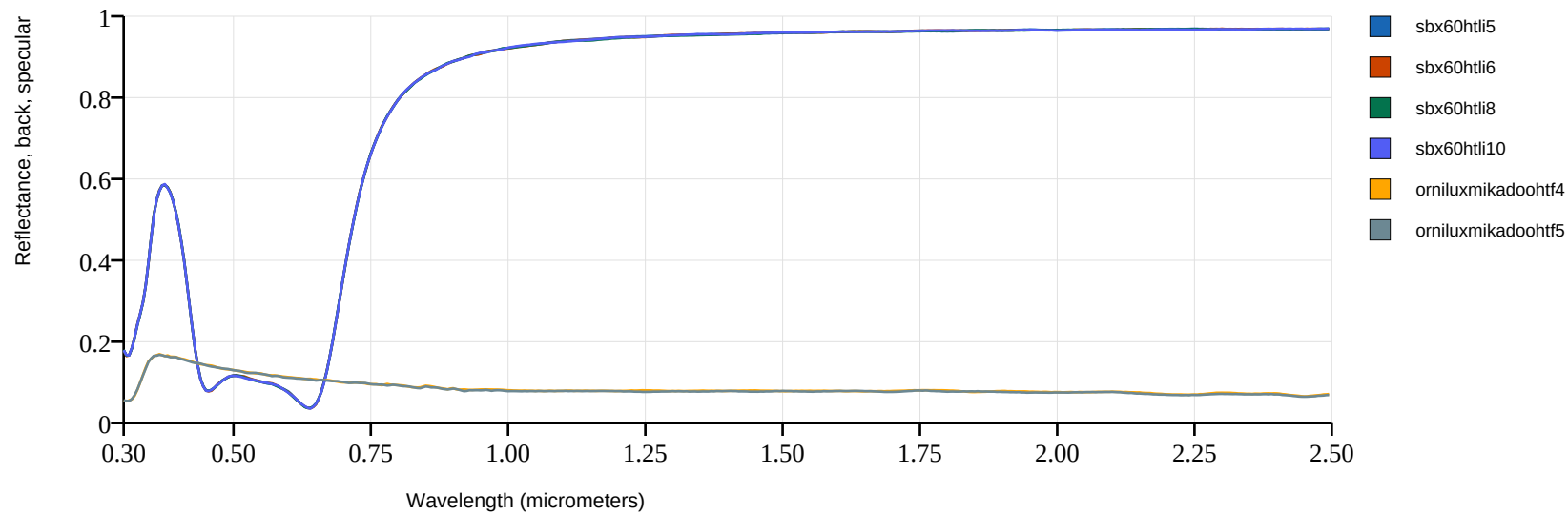
SOLAR - Tf arcon : Group 11



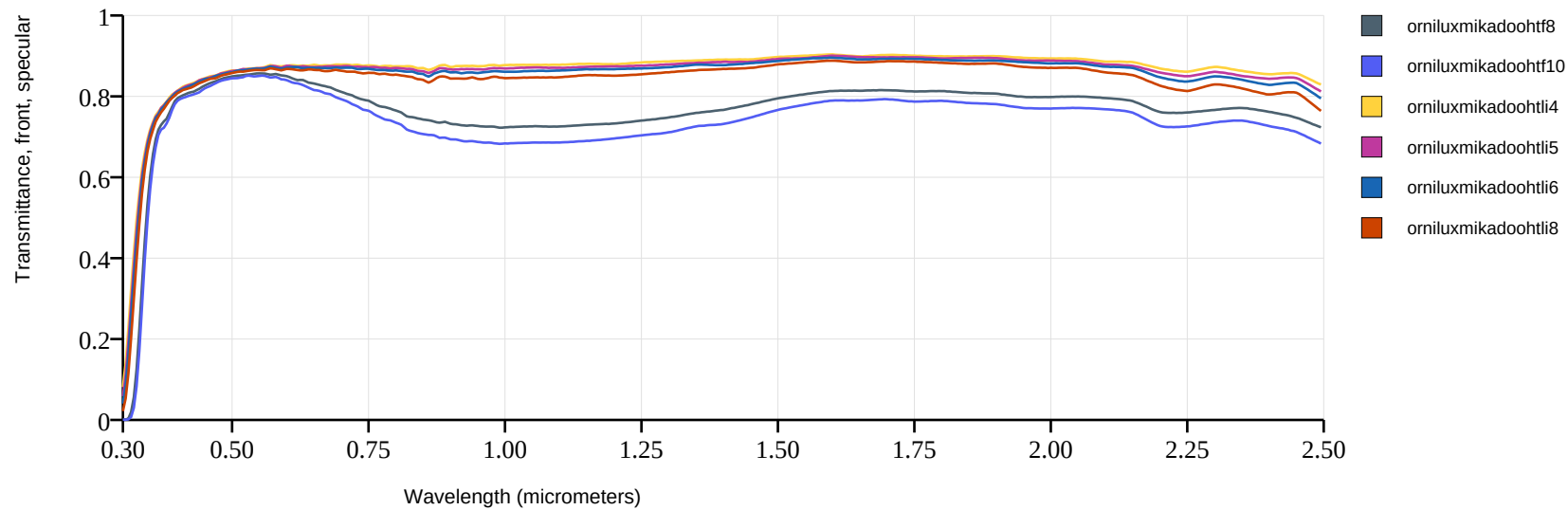
SOLAR - Rf arcon : Group 11



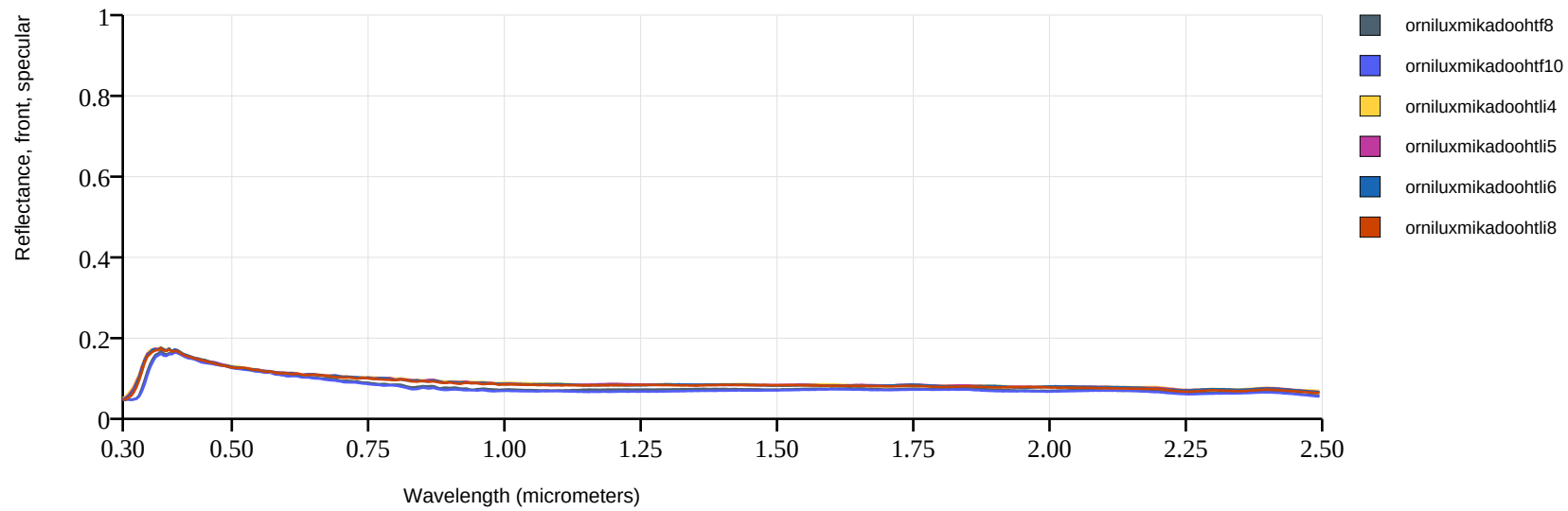
SOLAR - Rb arcon : Group 11



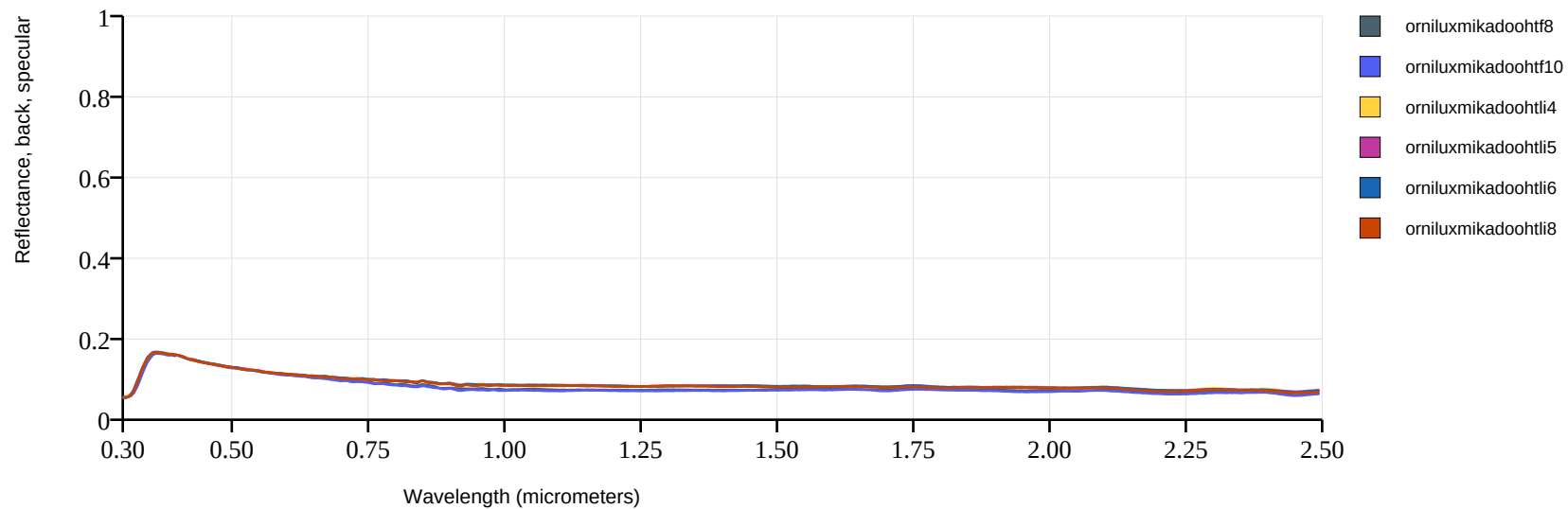
SOLAR - Tf arcon : Group 12



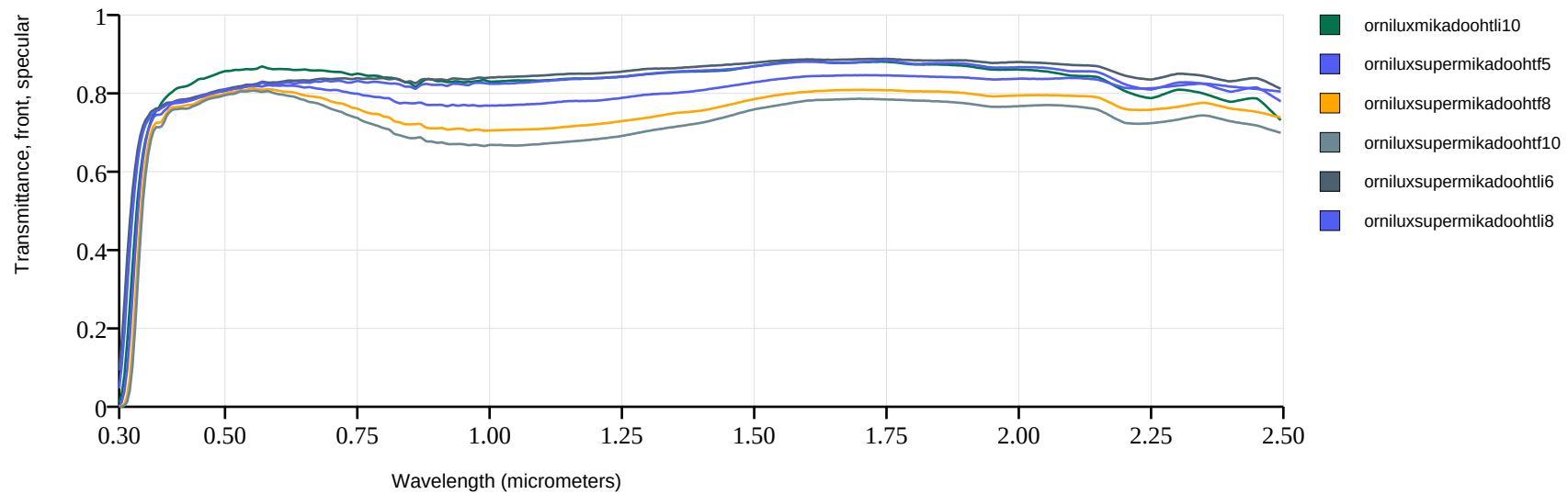
SOLAR - Rf arcon : Group 12



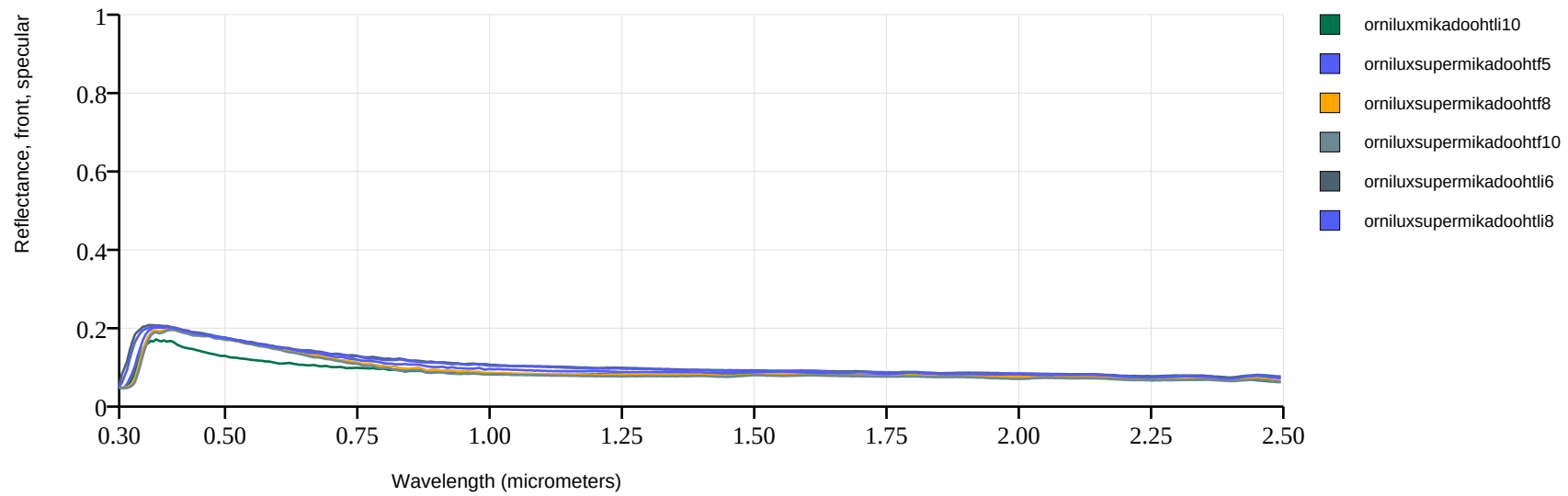
SOLAR - Rb arcon : Group 12



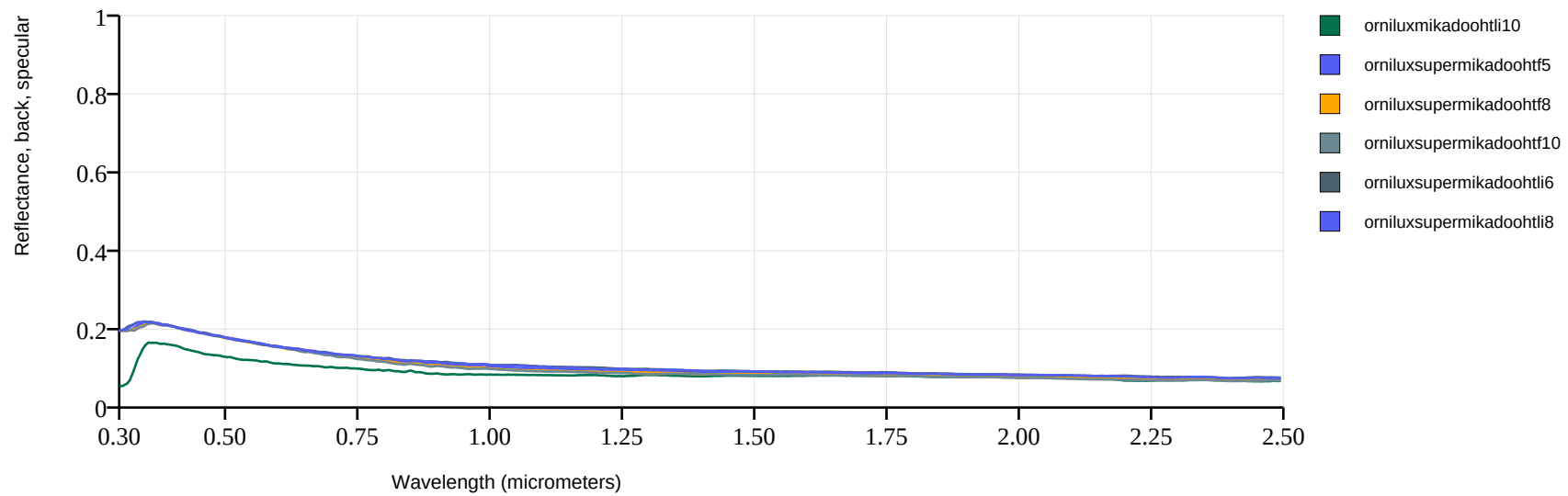
SOLAR - Tf arcon : Group 13



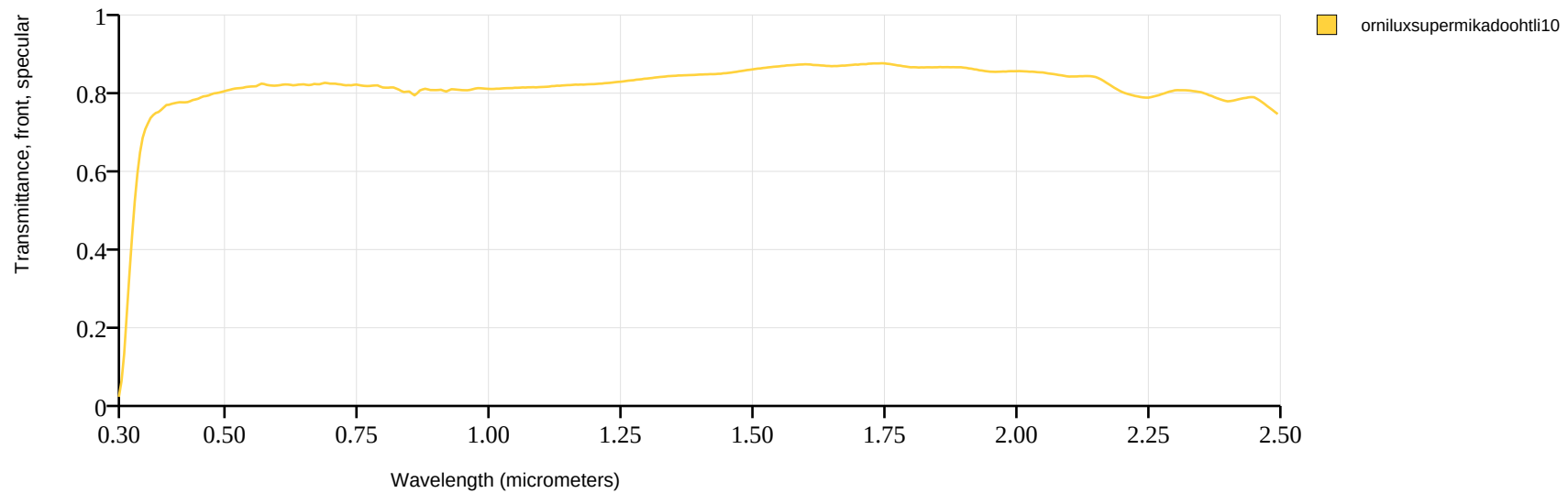
SOLAR - Rf arcon : Group 13



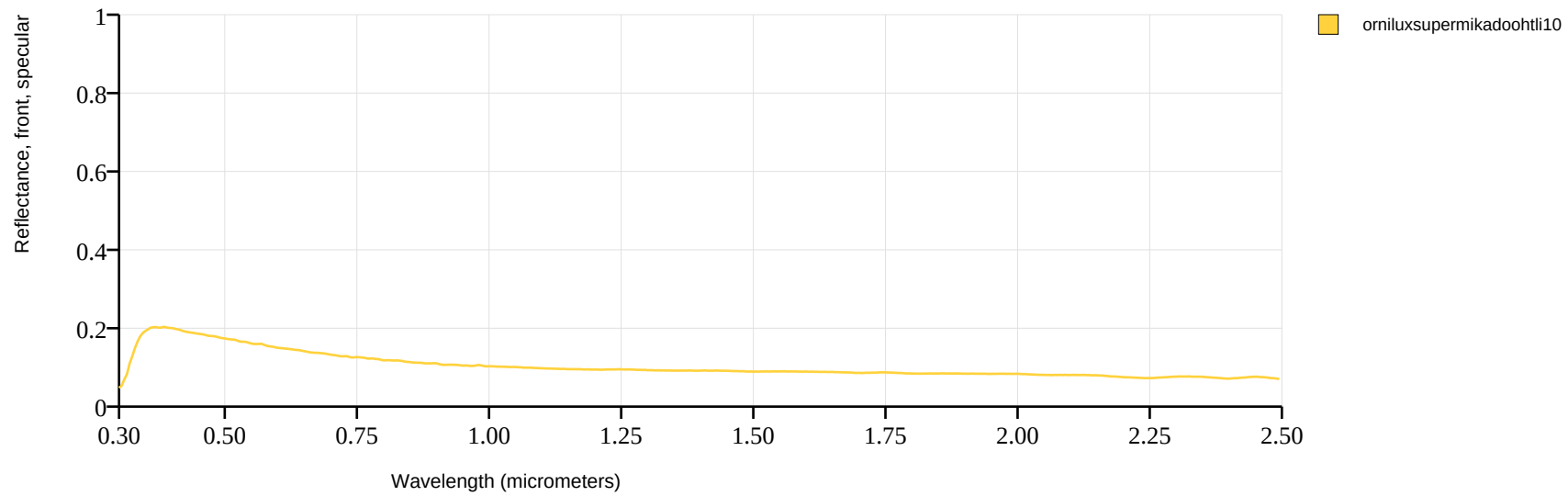
SOLAR - Rb arcon : Group 13



SOLAR - Tf arcon : Group 14



SOLAR - Rf arcon : Group 14



SOLAR - Rb arcon : Group 14

