

Light and radiation parameters Sattler Elements 2013

article	design	width	info	UPF <i>(UV Standard 801)</i>	Light and radiation parameters according to DIN 410				total solar energy transmittance [g _{total}] according to DIN EN 13363-1 [simplified method]	
					T _v [%]	T _s [%]	R _s [%]	A _s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
Art. 308 All Weather										
308	001	120	Specials	80	0,72	13,96	42,02	44,02	11,46	3
308	002	120	Specials	80	5,30	17,25	47,95	34,81	13,13	3
308	003	120	Specials	80	14,05	19,87	49,48	30,65	14,62	3
308	007	120	Specials	80	1,84	14,66	41,44	43,90	11,91	3
308	010	120	Specials	60	25,83	26,47	62,17	11,35	17,93	2
308	011	120	Specials	80	0,05	8,28	27,47	64,26	8,80	4
308	020	120	Specials	80	7,25	17,25	50,15	32,60	13,01	3
308	021	120	Specials	80	4,19	8,50	32,93	58,57	11,02	3
308	135	120	Specials	80	17,11	20,75	51,26	27,99	15,06	2
308	154	120	Specials	80	0,00	0,01	3,29	96,71	5,10	4
308	180	120	Specials	80	9,75	19,14	47,84	33,02	14,27	3
308	253	120	Specials	80	3,24	10,57	32,87	56,56	9,90	4
308	325	120	Specials	80	18,22	22,66	57,55	19,79	15,88	2
308	362	120	Specials	80	0,02	0,10	8,40	91,51	4,88	4
308	398	120	Specials	80	0,02	0,16	10,61	89,23	4,80	4
308	414	120	Specials	80	0,01	0,24	10,83	88,93	4,84	4
308	428	120	Specials	80	9,17	17,62	48,80	33,58	13,30	3
308	471	120	Specials	80	15,26	21,10	55,56	23,34	15,04	2
308	679	120	Specials	80	9,96	16,14	44,81	39,05	12,62	3
308	758	120	Specials	80	1,62	8,89	31,79	59,32	8,94	4
308	763	120	Specials	80	0,02	1,63	17,98	80,38	5,30	4
308	941	120	Specials	80	2,44	4,29	29,69	66,02	6,28	4

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Art. 314 Solids										
314	001	120	uni	80	0,72	15,17	41,04	43,79	12,24	3
314	002	120	uni	80	5,17	18,25	45,91	35,84	13,84	3
314	003	120	uni	80	16,69	22,20	50,77	27,03	15,96	2
314	004	120	uni	80	0,19	6,85	23,56	69,59	8,15	4
314	005	120	uni	80	2,85	17,29	43,40	39,30	13,39	3
314	006	120	uni	80	0,01	8,02	24,03	67,95	8,83	4
314	007	120	uni	80	1,68	15,84	41,78	42,39	12,60	3
314	008	120	uni	80	3,85	17,22	44,35	38,43	13,30	3
314	010	120	uni	40	28,80	29,02	63,82	7,17	19,38	2
314	011	120	uni	80	0,03	4,70	22,88	72,43	6,89	4
314	013	120	uni	80	0,14	1,17	16,21	82,62	5,11	4
314	014	120	uni	80	7,40	19,25	46,85	33,90	14,39	3
314	016	120	uni	80	0,00	0,01	5,45	94,54	4,98	4
314	018	120	uni	80	27,58	27,68	63,41	8,92	18,59	2
314	019	120	uni	80	3,47	14,40	39,74	45,87	11,84	3
314	020	120	uni	80	6,93	17,59	50,10	32,31	13,22	3
314	022	120	uni	80	0,19	13,14	35,45	51,41	11,31	3
314	028	120	uni	80	6,04	6,48	34,20	59,32	7,36	4
314	030	120	uni	40	12,86	14,21	45,99	39,80	11,40	3
314	033	120	uni	40	24,08	24,96	60,30	14,74	17,12	2
314	037	120	uni	80	13,78	19,83	50,42	29,75	14,55	3
314	038	120	uni	80	4,21	16,31	46,00	37,69	12,66	3
314	043	120	uni	80	0,62	1,89	15,35	82,76	5,59	4

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					T _v [%]	T _s [%]	R _s [%]	A _s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
314	045	120	uni	80	15,17	17,56	46,61	35,83	13,38	3
314	113	120	uni	80	24,83	23,17	54,13	22,70	16,36	2
314	143	120	uni	80	0,11	12,46	37,83	49,71	10,77	3
314	153	120	uni	80	2,92	12,04	38,21	49,75	10,50	3
314	154	120	uni	80	0,00	0,00	2,74	97,26	5,12	4
314	160	120	uni	80	13,22	21,47	46,98	31,55	15,72	2
314	223	120	uni	60	15,92	22,28	56,47	21,25	15,71	2
314	257	120	uni	80	0,00	0,04	5,61	94,35	4,99	4
314	271	120	uni	80	0,00	0,06	5,26	94,68	5,02	4
314	325	120	uni	60	19,43	23,94	58,01	18,05	16,62	2
314	344	120	uni	80	17,10	18,67	53,45	27,88	13,69	3
314	347	120	uni	80	0,32	13,90	38,36	47,74	11,61	3
314	362	120	uni	80	0,01	0,09	9,01	90,90	4,84	4
314	364	120	uni	80	5,26	7,06	34,95	57,99	7,67	4
314	395	120	uni	80	9,84	16,61	44,95	38,44	12,90	3
314	396	120	uni	80	5,13	7,27	28,83	63,89	8,12	4
314	397	120	uni	80	1,16	16,09	43,77	40,15	12,65	3
314	398	120	uni	80	0,02	0,11	10,48	89,41	4,78	4
314	402	120	uni	80	0,20	0,40	9,62	89,98	5,00	4
314	403	120	uni	80	1,66	4,50	21,81	73,69	6,82	4
314	414	120	uni	80	0,01	0,32	10,37	89,31	4,91	4
314	471	120	uni	60	16,76	21,04	57,59	21,37	14,90	3
314	546	120	uni	80	0,04	9,79	32,04	58,17	9,47	4
314	570	120	uni	80	3,81	7,88	32,68	59,44	8,29	4

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					T _v [%]	T _s [%]	R _s [%]	A _s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
314	580	120	uni	40	27,17	27,24	63,14	9,62	18,34	2
314	583	120	uni	60	22,69	24,21	59,61	16,18	16,70	2
314	610	120	uni	80	9,70	18,92	48,62	32,47	14,10	3
314	624	120	uni	80	0,07	8,45	28,80	62,76	8,84	4
314	638	120	uni	80	0,19	0,25	6,86	92,89	5,05	4
314	723	120	uni	40	19,92	21,11	56,71	22,18	14,99	3
314	724	120	uni	60	20,04	21,93	54,88	23,18	15,58	2
314	763	120	uni	80	0,01	8,92	29,76	61,32	9,07	4
314	814	120	uni	80	17,21	22,12	55,59	22,29	15,66	2
314	819	120	uni	80	0,25	10,07	32,39	57,54	9,62	4
314	830	120	uni	60	19,12	22,41	56,20	21,39	15,80	2
314	851	120	uni	80	19,40	20,18	50,45	29,37	14,76	3
314	910	120	uni	60	27,18	26,83	63,55	9,62	18,07	2
314	916	120	uni	80	3,26	16,07	45,34	38,59	12,55	3
314	917	120	uni	80	0,27	1,57	18,54	79,89	5,23	4
314	919	120	uni	80	1,38	3,42	25,30	71,28	5,99	4
314	921	120	uni	80	7,19	17,51	48,84	33,65	13,24	3
314	941	120	uni	80	2,14	4,03	30,49	65,48	6,08	4
314	947	120	uni	60	21,18	23,24	57,51	19,25	16,23	2
314	E52	120	uni	80	0,07	2,75	19,46	77,79	5,89	4
314	E67	120	uni	30	26,33	26,67	62,39	10,94	18,04	2
Art. 314 / 316 Sunprint										
314	D10	120	Specials	-	27,18	26,83	63,55	9,62	18,07	2
316	D05	170	Specials	-	27,18	26,83	63,55	9,62	18,07	2

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					T _v [%]	T _s [%]	R _s [%]	A _s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
Art. 315 Blockstripes										
315	021	120		60	4,92	13,32	39,43	47,25	11,21	3
315	052	120		60	22,56	24,79	57,94	17,27	17,14	2
315	059	120		60	16,74	22,94	54,86	22,20	16,19	2
315	105	120		60	14,14	14,17	33,38	52,45	12,04	3
315	167	120		60	14,46	21,84	52,94	25,22	15,63	2
315	170	120		60	16,49	17,95	49,46	32,59	13,47	3
315	222	120		30	16,48	16,80	48,20	35,00	12,84	3
315	267	120		80	13,91	21,01	51,46	27,53	15,20	2
315	289	120		40	21,73	24,03	56,42	19,54	16,76	2
315	347	120		80	15,24	17,50	46,87	35,63	13,33	3
315	352	120		40	14,63	15,98	46,72	37,29	12,43	3
315	404	120		80	0,86	1,56	17,96	80,47	5,26	4
315	420	120		60	13,38	13,49	37,85	48,65	11,39	3
315	422	120		60	12,72	16,19	43,57	40,25	12,72	3
315	423	120		60	14,15	18,28	45,38	36,34	13,88	3
315	449	120		60	11,83	12,40	35,96	51,63	10,84	3
315	540	120		60	11,03	18,78	51,06	30,16	13,88	3
315	550	120		80	7,76	15,41	44,26	40,33	12,21	3
315	636	120		80	8,93	11,07	29,64	59,29	10,37	3
315	815	120		80	7,50	17,51	46,65	35,84	13,35	3
315	D94	120		80	5,89	6,73	29,05	64,22	7,79	4

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Art. 320 Urban Design										
320	923	120	Wall	80	7,44	15,73	43,56	40,70	12,44	3
320	925	120	Wall	80	0,68	3,19	19,76	77,05	6,14	4
320	937	120	Wall	80	3,27	4,24	23,68	72,08	6,57	4
320	954	120	Wall	80	3,93	9,15	30,95	59,89	9,14	4
320	974	120	Wall	80	5,13	11,29	34,85	53,85	10,23	3
320	926	120	Sky	80	5,47	14,39	42,04	43,57	11,71	3
320	927	120	Sky	80	11,63	18,43	48,83	32,75	13,79	3
320	955	120	Sky	80	6,73	11,70	34,89	53,42	10,47	3
320	975	120	Sky	80	2,65	7,11	25,68	67,21	8,19	4
320	928	120	Park	80	6,02	12,96	39,99	47,05	10,96	3
320	929	120	Park	80	12,11	17,38	47,68	34,94	13,22	3
320	956	120	Park	80	2,91	6,29	22,39	71,32	7,87	4
320	976	120	Park	80	7,06	10,87	32,78	56,35	10,08	3
320	930	120	Lights	60	12,74	19,74	50,38	29,89	14,50	3
320	931	120	Lights	60	1,99	4,23	22,26	73,51	6,64	4
320	932	120	Lights	60	18,04	21,59	53,70	24,72	15,44	2
320	935	120	Lights	60	3,11	0,41	25,12	74,47	4,19	4
320	953	120	Lights	60	7,12	10,30	35,46	54,24	9,60	4
320	957	120	Lights	60	8,99	12,80	40,03	47,18	10,86	3
320	973	120	Lights	60	10,22	11,80	37,95	50,25	10,37	3
320	978	120	Lights	60	12,81	14,52	42,93	42,55	11,75	3

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Art. 320 / 30A / 364 Multistripes										
320	211	120	Yellow Talks	80	16,92	20,33	49,00	30,67	14,93	3
320	213	120	Yellow Talks	80	18,25	22,40	53,01	24,59	15,96	2
320	215	120	Yellow Talks	80	21,26	22,97	52,99	24,04	16,30	2
320	219	120	Yellow Talks	40	17,27	21,15	51,79	27,05	15,27	2
320	220	120	Yellow Talks	40	17,61	21,13	50,12	28,75	15,35	2
320	233	120	Yellow Talks	80	17,33	17,96	44,36	37,68	13,74	3
30A	554	120	Yellow Talks	40	19,57	23,17	54,85	21,98	16,33	2
30A	741	120	Yellow Talks	60	15,62	17,86	44,79	37,36	13,66	3
30A	773	120	Yellow Talks	80	8,92	11,92	33,89	54,19	10,66	3
30A	774	120	Yellow Talks	40	13,43	16,10	42,12	41,78	12,74	3
30A	775	120	Yellow Talks	80	12,99	15,43	39,81	44,76	12,46	3
320	134	120	Yellow Talks	80	13,82	19,80	47,72	32,47	14,68	3
320	135	120	Yellow Talks	60	17,11	21,21	51,26	27,53	15,34	2
320	139	120	Yellow Talks	60	13,17	16,20	46,03	37,76	12,60	3
320	156	120	Yellow Talks	40	21,20	23,90	55,41	20,69	16,74	2
320	183	120	Yellow Talks	80	17,58	22,40	52,71	24,90	15,97	2
320	185	120	Yellow Talks	80	21,69	24,62	57,08	18,31	17,08	2
320	227	120	Yellow Talks	40	22,96	24,82	57,92	17,27	17,16	2
320	254	120	Yellow Talks	60	14,83	17,80	47,02	35,18	13,50	3
320	338	120	Yellow Talks	60	8,84	14,30	41,19	44,51	11,70	3
320	392	120	Yellow Talks	80	21,74	25,04	56,21	18,76	17,38	2
320	452	120	Yellow Talks	80	17,83	21,46	50,77	27,77	15,51	2
320	466	120	Yellow Talks	80	20,35	22,64	52,28	25,08	16,14	2

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					T_v [%]	T_s [%]	R_s [%]	A_s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
320	475	120	Yellow Talks	80	14,58	20,46	50,96	28,58	14,90	3
320	679	120	Yellow Talks	60	9,96	16,96	44,81	38,22	13,12	3
320	845	120	Yellow Talks	80	8,42	15,80	41,43	42,78	12,60	3
364	052	120	Yellow Talks	60	12,97	15,93	44,70	39,37	12,50	3
364	053	120	Yellow Talks	60	15,52	17,19	47,75	35,06	13,10	3
320	311	120	Orange Talks	80	9,75	19,72	45,87	34,41	14,72	3
320	313	120	Orange Talks	80	13,22	15,41	41,31	43,29	12,37	3
30A	528	120	Orange Talks	60	14,05	19,42	48,44	32,14	14,41	3
30A	686	120	Orange Talks	60	16,45	21,15	52,03	26,83	15,26	2
30A	700	120	Orange Talks	80	13,53	19,88	50,77	29,35	14,56	3
30A	778	120	Orange Talks	80	10,34	17,20	43,70	39,10	13,32	3
320	106	120	Orange Talks	40	10,17	16,37	47,39	36,25	12,62	3
320	180	120	Orange Talks	80	9,75	19,90	47,84	32,26	14,73	3
320	208	120	Orange Talks	60	12,19	18,82	48,71	32,47	14,03	3
320	226	120	Orange Talks	80	12,78	18,87	47,91	33,23	14,10	3
320	678	120	Orange Talks	80	3,09	11,30	29,56	59,14	10,51	3
320	692	120	Orange Talks	80	2,77	12,15	35,04	52,81	10,73	3
320	408	120	Red Talks	80	8,46	16,12	45,10	38,78	12,60	3
320	410	120	Red Talks	80	11,91	15,05	43,91	41,05	12,01	3
320	425	120	Red Talks	40	6,86	17,40	45,02	37,59	13,37	3
320	118	120	Red Talks	60	6,37	11,78	38,70	49,52	10,32	3
320	128	120	Red Talks	60	16,56	19,20	49,86	30,96	14,20	3
320	141	120	Red Talks	80	8,21	12,61	41,53	45,86	10,67	3
320	186	120	Red Talks	60	8,07	11,57	37,50	50,93	10,26	3

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320	309	120	Red Talks	80	7,93	15,81	43,33	40,85	12,50	3
320	757	120	Red Talks	60	6,54	11,74	36,24	52,02	10,42	3
320	758	120	Red Talks	80	1,62	9,58	31,79	58,63	9,36	4
320	833	120	Red Talks	80	5,25	10,96	37,56	51,48	9,89	4
364	064	120	Red Talks	60	16,18	20,17	50,09	29,74	14,77	3
364	513	120	Red Talks	80	5,14	14,53	40,34	45,13	11,89	3
320	511	120	Blue Talks	80	5,18	9,17	32,28	58,55	9,09	4
320	513	120	Blue Talks	40	17,57	20,27	50,53	29,20	14,81	3
320	514	120	Blue Talks	80	5,02	5,25	16,94	77,81	7,53	4
320	515	120	Blue Talks	80	4,41	14,82	43,08	42,10	11,92	3
320	104	120	Blue Talks	80	3,80	13,44	37,64	48,93	11,37	3
320	190	120	Blue Talks	60	11,68	17,68	44,88	37,44	13,55	3
320	234	120	Blue Talks	60	11,51	16,95	43,78	39,28	13,16	3
320	235	120	Blue Talks	40	11,54	17,13	43,15	39,73	13,31	3
320	245	120	Blue Talks	60	14,41	14,67	37,10	48,24	12,14	3
320	406	120	Blue Talks	40	11,54	17,48	44,75	37,77	13,43	3
320	409	120	Blue Talks	80	2,80	7,91	26,13	65,96	8,65	4
320	411	120	Blue Talks	80	5,17	9,51	29,08	61,42	9,46	4
320	480	120	Blue Talks	60	2,85	6,15	30,68	63,17	7,35	4
320	959	120	Blue Talks	80	5,39	9,37	33,17	57,46	9,16	4
364	051	120	Blue Talks	80	11,85	12,34	34,39	53,28	10,88	3
364	529	120	Blue Talks	80	7,89	10,31	31,10	58,59	9,84	4
320	625	120	Green Talks	40	18,12	18,47	47,43	34,10	13,89	3
320	626	120	Green Talks	80	3,55	5,39	24,11	70,49	7,24	4

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article	design	width	info	UPF <i>(UV Standard 801)</i>	Light and radiation parameters according to DIN 410				total solar energy transmittance [g_{total}] according to DIN EN 13363-1 [simplified method]	
					T_v [%]	T_s [%]	R_s [%]	A_s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
320	627	120	Green Talks	80	4,47	6,51	27,53	65,96	7,73	4
320	628	120	Green Talks	80	2,36	4,23	20,27	75,51	6,74	4
30A	082	120	Green Talks	40	10,30	15,34	45,00	39,67	12,13	3
30A	537	120	Green Talks	60	8,78	12,16	38,62	49,22	10,55	3
320	054	120	Green Talks	60	10,38	14,14	38,69	47,17	11,74	3
320	129	120	Green Talks	80	10,19	11,81	29,67	58,53	10,81	3
320	252	120	Green Talks	80	13,89	14,44	39,61	45,96	11,87	3
320	288	120	Green Talks	60	16,80	16,95	39,57	43,50	13,38	3
320	340	120	Green Talks	60	11,81	12,74	35,03	52,24	11,09	3
320	498	120	Green Talks	80	4,86	9,94	32,60	57,46	9,53	4
320	600	120	Green Talks	80	4,43	4,50	14,57	80,94	7,21	4
320	601	120	Green Talks	80	2,48	3,53	16,83	79,63	6,50	4
320	606	120	Green Talks	40	5,34	7,70	22,99	69,31	8,69	4
320	673	120	Green Talks	80	3,70	12,35	36,47	51,18	10,78	3
320	914	120	Green Talks	80	0,61	3,91	19,53	76,56	6,59	4
320	B70	120	Green Talks	40	3,14	10,68	33,93	55,39	9,91	4
364	203	120	Green Talks	80	11,71	17,03	46,34	36,63	13,08	3
364	598	120	Green Talks	80	9,39	12,85	36,95	50,20	11,05	3
320	715	120	Brown Talks	80	8,11	15,35	41,55	43,10	12,32	3
320	716	120	Brown Talks	80	1,58	6,48	27,69	65,82	7,71	4
320	717	120	Brown Talks	80	4,38	13,31	38,19	48,51	11,27	3
320	718	120	Brown Talks	80	2,47	12,81	36,34	50,85	11,07	3
320	719	120	Brown Talks	80	2,77	7,04	23,31	69,65	8,28	4
320	720	120	Brown Talks	80	15,43	20,36	51,45	28,19	14,82	3

Light and radiation parameters Sattler Elements 2013

article	design	width	info	UPF <i>(UV Standard 801)</i>	Light and radiation parameters according to DIN 410				total solar energy transmittance [g _{total}] according to DIN EN 13363-1 [simplified method]	
					T _v [%]	T _s [%]	R _s [%]	A _s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
320	721	120	Brown Talks	80	0,62	2,07	15,84	82,09	5,67	4
320	722	120	Brown Talks	40	12,57	20,91	52,49	26,60	15,09	2
30A	703	120	Brown Talks	60	6,39	13,67	40,06	46,28	11,38	3
30A	715	120	Brown Talks	60	8,01	15,69	43,18	41,13	12,44	3
320	032	120	Brown Talks	60	8,70	17,84	47,83	34,32	13,49	3
320	061	120	Brown Talks	40	12,68	16,23	42,94	40,84	12,78	3
320	062	120	Brown Talks	80	2,44	9,26	31,91	58,83	9,16	4
320	063	120	Brown Talks	80	10,22	16,45	46,27	37,28	12,73	3
320	103	120	Brown Talks	80	7,84	8,26	22,12	69,63	9,07	4
320	194	120	Brown Talks	80	12,65	19,67	51,39	28,95	14,40	3
320	195	120	Brown Talks	80	12,43	17,30	44,58	38,12	13,33	3
320	196	120	Brown Talks	80	11,35	15,64	43,14	41,22	12,41	3
320	228	120	Brown Talks	60	14,97	17,49	47,40	35,12	13,30	3
320	253	120	Brown Talks	80	3,24	11,27	32,87	55,87	10,32	3
320	381	120	Brown Talks	80	3,55	11,36	32,38	56,26	10,40	3
320	384	120	Brown Talks	80	10,88	19,32	48,93	31,75	14,32	3
320	428	120	Brown Talks	80	9,17	18,62	48,80	32,59	13,90	3
320	441	120	Brown Talks	80	2,93	11,94	35,62	52,44	10,58	3
320	849	120	Brown Talks	60	9,47	14,89	44,35	40,76	11,89	3
364	056	120	Brown Talks	80	11,32	14,69	40,88	44,43	11,96	3
364	559	120	Brown Talks	60	3,51	12,08	35,28	52,64	10,68	3
364	646	120	Brown Talks	80	4,16	10,56	32,24	57,20	9,92	4
320	083	120	Brown Talks	80	2,79	11,44	35,30	53,26	10,30	3
320	205	120	Brown Talks	80	3,69	13,30	38,75	47,95	11,23	3

Light and radiation parameters Sattler Elements 2013

article	design	width	info	UPF <i>(UV Standard 801)</i>	Light and radiation parameters according to DIN 410				total solar energy transmittance [g _{total}] according to DIN EN 13363-1 [simplified method]	
					T _v [%]	T _s [%]	R _s [%]	A _s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
320	822	120	Grey Talks	80	4,53	4,93	19,57	75,50	7,20	4
320	823	120	Grey Talks	80	2,96	3,51	18,57	77,93	6,40	4
320	824	120	Grey Talks	80	1,71	2,80	20,23	76,97	5,89	4
320	825	120	Grey Talks	80	6,36	12,13	33,81	54,07	10,79	3
320	826	120	Grey Talks	80	2,90	3,70	21,31	74,99	6,37	4
320	832	120	Grey Talks	80	4,39	5,89	30,39	63,72	7,21	4
320	834	120	Grey Talks	80	4,74	5,40	27,40	67,20	7,08	4
30A	734	120	Grey Talks	40	14,73	16,08	48,56	35,36	12,39	3
320	099	120	Grey Talks	30	11,78	13,63	45,15	41,22	11,10	3
320	100	120	Grey Talks	80	10,11	13,14	36,35	50,52	11,26	3
320	101	120	Grey Talks	60	9,50	12,01	36,95	51,04	10,55	3
320	157	120	Grey Talks	80	7,36	12,80	40,40	46,81	10,84	3
320	448	120	Grey Talks	60	12,74	14,16	43,83	42,01	11,48	3
320	477	120	Grey Talks	80	5,30	11,45	38,32	50,23	10,14	3
320	479	120	Grey Talks	40	9,52	13,11	42,39	44,50	10,93	3
320	484	120	Grey Talks	80	5,22	6,95	29,83	63,23	7,88	4
320	486	120	Grey Talks	60	6,44	7,14	27,11	65,75	8,14	4
320	493	120	Grey Talks	80	5,63	6,86	30,66	62,49	7,78	4
320	837	120	Grey Talks	40	7,95	10,03	36,57	53,40	9,38	4
320	039	120	Grey Talks	30	8,34	10,92	37,15	51,93	9,88	4
364	637	120	Grey Talks	80	6,47	8,36	27,40	64,24	8,86	4

Light and radiation parameters Sattler Elements 2013

article	design	width	info	UPF <i>(UV Standard 801)</i>	Light and radiation parameters according to DIN 410				total solar energy transmittance [g _{total}] according to DIN EN 13363-1 [simplified method]	
					T _v [%]	T _s [%]	R _s [%]	A _s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
Art. 321 Panama										
321	003	120	Specials	80	10,11	15,40	50,14	34,46	11,90	3
321	010	120	Specials	60	20,74	22,14	65,22	12,64	15,16	2
321	030	120	Specials	40	8,30	9,12	43,02	47,85	8,49	4
321	325	120	Specials	60	12,71	18,13	60,43	21,44	13,00	3
321	371	120	Specials	80	8,37	11,91	38,51	49,59	10,41	3
321	398	120	Specials	80	0,00	0,03	11,59	88,37	4,67	4
321	763	120	Specials	80	0,00	0,48	17,57	81,94	4,63	4
Art. 324 Firemaster Plus										
324	001	120	Specials	80	4,40	10,16	36,70	53,14	9,45	4
324	010	120	Specials	80	17,31	18,47	67,43	14,10	12,84	3
324	011	120	Specials	80	0,01	2,64	17,36	80,00	5,94	4
324	021	120	Specials	80	8,80	15,06	51,52	33,42	11,62	3
324	022	120	Specials	80	0,05	1,49	19,28	79,23	5,15	4
324	023	120	Specials	80	1,28	6,72	42,61	50,67	7,07	4
324	024	120	Specials	80	0,00	0,74	9,88	89,39	5,19	4
324	025	120	Specials	80	0,79	4,67	36,26	59,07	6,17	4
324	026	120	Specials	80	0,00	0,56	7,84	91,60	5,19	4
324	028	120	Specials	80	0,00	0,07	4,19	95,74	5,08	4
324	029	120	Specials	80	4,21	9,73	52,05	38,22	8,38	4

Light and radiation parameters Sattler Elements 2013

article	design	width	info	UPF <i>(UV Standard 801)</i>	Light and radiation parameters according to DIN 410				total solar energy transmittance [g _{total}] according to DIN EN 13363-1 [simplified method]	
					T _v [%]	T _s [%]	R _s [%]	A _s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
Art. 353 Reflect Air										
353	221	250	<i>Specials</i>	-	7,72	10,79	58,32	30,89	8,69	4
353	398	250	<i>Specials</i>	-	3,12	3,19	6,35	90,46	6,85	4
353	851	250	<i>Specials</i>	-	4,32	6,83	53,35	39,82	6,57	4
353	891	250	<i>Specials</i>	-	3,59	4,04	38,28	57,69	5,68	4
Art. 355 Reflect										
355	010	140	<i>Specials</i>	80	5,42	7,64	60,52	31,84	6,68	4
355	221	140	<i>Specials</i>	80	4,84	8,09	59,45	32,46	7,01	4
355	261	140	<i>Specials</i>	80	2,41	5,64	42,49	51,87	6,42	4
355	362	140	<i>Specials</i>	80	0,00	0,05	13,94	86,01	4,56	4
355	398	140	<i>Specials</i>	80	0,01	0,02	6,70	93,28	4,92	4
355	763	140	<i>Specials</i>	80	0,00	0,77	23,35	75,88	4,50	4
355	851	140	<i>Specials</i>	80	1,34	3,51	55,71	40,77	4,44	4
355	891	140	<i>Specials</i>	80	0,28	0,67	37,87	61,47	3,67	4

Light and radiation parameters Sattler Elements 2013

article	design	width	info	UPF <i>(UV Standard 801)</i>	Light and radiation parameters according to DIN 410				total solar energy transmittance [g _{total}] according to DIN EN 13363-1 [simplified method]	
					T _v [%]	T _s [%]	R _s [%]	A _s [%]	Glas C DIN EN 14501 [Outside]	classification DIN EN 14501
Art. 364 Linea										
364	539	120		60	12,20	19,68	50,26	30,06	14,46	3
364	540	120		60	12,01	18,27	47,96	33,78	13,74	3
364	541	120		60	8,80	13,71	38,85	47,44	11,47	3
364	542	120		80	8,89	12,68	35,75	51,58	11,01	3
364	543	120		80	8,80	9,41	29,15	61,44	9,40	4
364	544	120		80	5,79	6,40	22,59	71,01	7,93	4
Art. 387 Perfora										
387	030	120	<i>Specials</i>	15	16,90	17,65	45,54	36,81	13,49	3
387	325	120	<i>Specials</i>	15	23,66	27,32	57,73	14,94	18,67	2
387	471	120	<i>Specials</i>	15	20,56	25,66	56,83	17,51	17,72	2
387	947	120	<i>Specials</i>	15	24,95	26,49	57,49	16,02	18,19	2