OPTO-ENERGETIC PERFORMANCES FOR SOLAR CONTROL AND LOW-E COATINGS

STOPRAY — SOFT-COATED GLASS COMBINING SOLAR CONTROL AND LOW EMISSIVITY

	Coating Position	Colour	EN 410 (2011)					EN 673	Cut size	Edge deletion	Shelf life	GWP Kg CO_2 eq./m²			
												Coated glass only [7]		IGU [8]	
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U_g value W/(m².K) [1]				Standard	Low-Carbon	Standard	Low-Carbon
Double glazing 6-16-4 (with 90% Argon)															
Stopray Ultraselect 70/33 on Clearvision [4]	#2	Neutral	70	33	10	11	25	1.0	Yes	Yes	3 months	18.3	/	43.3	/
Stopray Ultraselect 60/27	#2	Neutral	60	27	11	15	33	1.0	Yes	Yes	3 months	18.3	9.1	43.3	24.9
Stopray Ultraselect 60/28	#2	Neutral	60	28	13	14	39	1.0	No	Yes	3 months	18.3	9.1	43.3	24.9
Stopray Ultraselect 51/23	#2	Neutral	51	23	16	15	38	1.0	No	Yes	3 months	18.3	9.1	43.3	24.9
Stopray Vision 70/35 (T [2])	#2	Neutral	70	35	14	15	26	1.0	Yes	Yes	3 months	18.3	9.1	43.3 (50.4)	24.9 (25.8)
Stopray Vision 62/33 (T [2])	#2	Neutral	61	33	15	13	33	1.0	Yes	Yes	3 months	18.3	9.1	43.3 (50.4)	24.9 (25.8)
Stopray Neutral 60/33 (T [2])	#2	Very neutral	60	33	13	11	34	1.0	No	Yes	3 months	18.3	9.1	43.3 (50.4)	24.9 (25.8)
Stopray Vision 52/27 (T [2])	#2	Neutral	51	27	16	13	38	1.0	Yes	Yes	3 months	18.3	9.1	43.3 (50.4)	24.9 (25.8)
Stopray Neutral 50/27 (T [2])	#2	Very neutral	50	27	13	11	42	1.0	No	Yes	3 months	18.3	9.1	43.3 (50.4)	24.9 (25.8)
Stopray Vision 40/21 (T [2])	#2	Neutral	40	21	19	15	39	1.0	Yes	Yes	3 months	18.3	9.1	43.3 (50.4)	24.9 (25.8)
Stopray Grey 34/21T [2]	#2	Grey	34	21	6	13	68	1.0	No	Yes	3 months	18.3	/	(50.4)	/
Stopray Silver 44/27S [5]	#2	Silver	44	27	48	46	22	1.0	No	Yes	3 months	18.3	9.1	43.3 (50.4)	24.9 (25.8)
Stopray Silver 47/29	#2	Silver	47	29	40	30	26	1.0	Yes	Yes	3 months	18.3	9.1	43.3	24.9
Stopray Silver 25/17	#2	Silver	25	17	61	33	24	1.0	Yes	Yes	3 months	18.3	9.1	43.3	24.9
Stopray Smart 51/33	#2	Neutral	51	34	26	18	31	1.1	No	No [3]	9 months	18.3	/	43.3 (50.4)	/
Stopray Smart 30/20	#2	Neutral bluish	30	21	29	15	47	1.1	No	No [3]	9 months	18.3	/	43.3 (50.4)	/
Triple glazing 6-16-4-16-4 (coating in #2 - Clearlite - iplus 1.1 in #5 - with 90% Argon)															
Stopray Ultraselect 70/33 on Clearvision	#2	Neutral	62	31	12	14	28	0.5	Yes	Yes	3 months	18.3	/	61.0	/
Stopray Ultraselect 60/27	#2	Neutral	54	25	13	18	41	0.5	Yes	Yes	3 months	18.3	9.1	61.0	36.3
Stopray Ultraselect 60/28	#2	Neutral	54	26	14	17	41	0.5	No	Yes	3 months	18.3	9.1	61.0	36.3
Stopray Ultraselect 51/23	#2	Neutral	46	21	18	17	39	0.5	Yes	Yes	3 months	18.3	9.1	61.0	36.3
Stopray Vision 70/35 (T [2])	#2	Neutral	64	33	17	18	29	0.5	Yes	Yes	3 months	18.3	9.1	61.0 (68.1)	36.3 (37.2)
Stopray Vision 62/33 (T [2])	#2	Neutral	55	30	17	17	36	0.5	Yes	Yes	3 months	18.3	9.1	61.0 (68.1)	36.3 (37.2)
Stopray Neutral 60/33 (T [2])	#2	Very neutral	54	30	15	14	37	0.5	No	Yes	3 months	18.3	9.1	61.0 (68.1)	36.3 (37.2)
Stopray Vision 52/27 (T [2])	#2	Neutral	46	25	17	16	40	0.5	Yes	Yes	3 months	18.3	9.1	61.0 (68.1)	36.3 (37.2)
Stopray Neutral 50/27 (T [2])	#2	Very neutral	45	25	14	14	44	0.5	No	Yes	3 months	18.3	9.1	61.0 (68.1)	36.3 (37.2)
Stopray Vision 40/21 (T [2])	#2	Neutral	37	19	20	18	41	0.5	Yes	Yes	3 months	18.3	9.1	61.0 (68.1)	36.3 (37.2)
Stopray Silver 44/27S [5]	#2	Silver	40	25	49	44	25	0.5	No	Yes	3 months	18.3	9.1	61.0 (68.1)	36.3 (37.2)
Stopray Silver 47/29	#2	Silver	43	27	41	30	30	0.5	Yes	Yes	3 months	18.3	9.1	61.0	36.3
Stopray Silver 25/17	#2	Silver	23	15	61	33	26	0.5	Yes	Yes	3 months	18.3	9.1	61.0	36.3

ENERGY — SOFT-COATED GLASS COMBINING SOLAR CONTROL AND LOW EMISSIVITY

	Coating Position	Colour	EN 410 (2011)					EN 673	Cut size	Edge deletion	Shelf life	GWP Kg CO_2 eq./m²			
												Coated glass only [7]		IGU [8]	
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U_g value W/(m².K) [1]				Standard	Low-Carbon	Standard	Low-Carbon
Double glazing 6-16-4 (with 90% Argon)															
Energy 72/38 (T [2])	#2	Neutral	72	38	13	14	27	1.0	Yes	Yes	3 months	18.3	9.1	43.3 (50.4)	24.8 (25.8)
Energy 70/37	#2	Neutral	70	37	12	15	29	1.0	Yes	Yes	3 months	18.3	9.1	43.3	24.9
Energy 65/42S [5]	#2	Neutral	65	42	26	24	21	1.0	No	Yes	3 months	18.3	9.1	43.3 (50.4)	24.8 (25.8)
Energy 65/41	#2	Neutral	65	41	25	24	21	1.0	No	Yes	3 months	18.3	9.1	43.3	24.9
Energy 72/38-AF [6]	#1 #2	Neutral	66	35	16	16	36	1.0	Yes	Yes	3 months	NPD	/	NPD	/
Triple glazing 6-16-4-16-4 (coating in #2 - Clearlite - iplus 1.1 in #5 - with 90% Argon)															
Energy 72/38 (T [2])	#2	Neutral	65	35	15	17	30	0.5	Yes	Yes	3 months	18.3	9.1	61.0 (68.1)	36.3 (37.2)
Energy 70/37	#2	Neutral	64	34	15	18	32	0.5	Yes	Yes	3 months	18.3	9.1	61.0	36.3
Energy 65/42S [5]	#2	Neutral	59	38	28	26	26	0.5	No	Yes	3 months	18.3	9.1	61.0 (68.1)	36.3 (37.2)
Energy 65/41	#2	Neutral	59	37	27	26	26	0.5	No	Yes	3 months	18.3	9.1	61.0	36.3

IPASOL BRIGHT — REFLECTIVE COATED GLASS WITH SILVER AESTHETICS PROVIDING SOLAR CONTROL

	Coating Position	Colour	EN 410 (2011)					EN 673	Cut size	Edge deletion	Shelf life	GWP Kg CO_2 eq./m²			
												Coated glass only [7]		IGU [8]	
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U_g value W/(m².K) [1]				Standard	Low-Carbon	Standard	Low-Carbon
Single glazing 66.2 (coating in #2 against the PVB)															
ipasol Bright Neutral	#2	Shiny silver	73	68	23	23	19	5.4	Yes	No	Unlimited	18.3	9.1	NPD	NPD
ipasol Bright White	#2	Shiny silver	76	73	24	24	10	5.4	Yes	No	Unlimited	18.3	/	NPD	/

SUNERGY — NEUTRAL HARD-COATED GLASS OFFERING SOLAR PROTECTION AND GOOD THERMAL INSULATION

	Coating Position	Colour	EN 410 (2011)					EN 673	Cut size	Edge deletion	Shelf life	GWP Kg CO_2 eq./m²			
												Coated glass only [7]		IGU [8]	
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U_g value W/(m².K) [1]				Standard	Low-Carbon	Standard	Low-Carbon
Double glazing 6-16-4 (iplus 1.0 in #3 - with 90% Argon)															
Sunergy Clear	#2	Neutral	59	41	13	18	48	1.0	No	No	Unlimited	NPD	/	NPD	/
Sunergy Grey	#2	Grey	28	23	6	17	74	1.0	No	No	Unlimited	NPD	/	NPD	/

STOPSOL — REFLECTIVE COATED GLASS PROVIDING SOLAR CONTROL

	Coating Position	Colour	EN 410 (2011)					EN 673	Cut size	Edge deletion	Shelf life	GWP Kg CO_2 eq./m²			
												Coated glass only [7]		IGU [8]	
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U_g value W/(m².K) [1]				Standard	Low-Carbon	Standard	Low-Carbon
Double glazing 6-16-4 (iplus 1.0 in #3 - with 90% Argon)															
Stopsol Classic Clear	#2	Neutral	34	30	28	34	39	1.0	No	No	Unlimited	NPD	/	NPD	/
Stopsol Classic Grey	#2	Grey	16	17	10	34	74	1.0	No	No	Unlimited	NPD	/	NPD	/
Stopsol Classic Green	#2	Green	27	19	20	34	73	1.0	No	No	Unlimited	NPD	/	NPD	/
Stopsol Classic Bronze	#2	Bronze	19	19	12	34	69	1.0	No	No	Unlimited	NPD	/	NPD	/
Stopsol Supersilver Clear	#2	Neutral	54	42	37	36	20	1.0	No	No	Unlimited	NPD	/	NPD	/
Stopsol Supersilver Grey	#2	Grey	26	24	12	35	66	1.0	No	No	Unlimited	NPD	/	NPD	/
Stopsol Supersilver Green	#2	Green	44	27	27	36	61	1.0	No	No	Unlimited	NPD	/	NPD	/

IPLUS / PLANIBEL LOW-E — THERMAL INSULATION, NEUTRAL AESTHETICS AND HIGH LIGHT TRANSMISSION

	Coating Position	Colour	EN 410 (2011)					EN 673	Cut size	Edge deletion	Shelf life	GWP Kg CO_2 eq./m²			
												Coated glass only [7]		IGU [8]	
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U_g value W/(m².K) [1]				Standard	Low-Carbon	Standard	Low-Carbon
Double glazing 4-16-4 (with 90% Argon)															
iplus 1.1	#3	Neutral	82	64	12	12	15	1.1	No	Yes	3 months	11.3	5.7	34.5	20.5
iplus 1.1T [2]	#3	Neutral	82	66	12	12	14	1.1	No	Yes	3 months	11.3	5.7	(39.2)	(21.1)
iplus 1.0	#3	Neutral	77	57	15	16	16	1.0	No	Yes	3 months	11.3	5.7	34.5	20.5
iplus 1.0NT [2]	#3	Neutral	77	57	15	16	14	1.0	No	Yes	3 months	11.3	5.7	(39.2)	(21.1)
iplus 1.0T [2]	#3	Neutral	81	62	13	14	13	1.0	No	Yes	3 months	11.3	5.7	(39.2)	(21.1)
iplus 1.1-AF [6]	#1 #2	Neutral	75	55	15	14	24	1.1	No	Yes	3 months	NPD	/	NPD	/
Planibel A	#3	Neutral	73	75	17	15	22	1.4	No	No	Unlimited	NPD	/	NPD	/
Planibel G & Planibel G fasT	#3	Neutral	75	76	17	16	19	1.5	No	No	Unlimited	NPD	/	NPD	/
Triple glazing Thermobel 4-16-4-16-4 (Low-e in #2 - Clearlite - Low-e in #5 - with 90% Argon)															
iplus 1.1	#2 #5	Neutral	74	52	15	15	22	0.6	No	Yes	3 months	11.3	5.7	52.2	31.9
iplus 1.1T [2]	#2 #5	Neutral	75	55	15	15	20	0.6	No	Yes	3 months	11.3	5.7	(61.6)	(33.2)
iplus 1.0	#2 #5	Neutral	65	43	21	21	23	0.5	No	Yes	3 months	11.3	5.7	52.2	31.9
iplus 1.0NT [2]	#2 #5	Neutral	65	44	21	21	23	0.5	No	Yes	3 months	11.3	5.7	(61.6)	(33.2)
iplus 1.0T [2]	#2 #5	Neutral	73	50	18	18	19	0.5	No	Yes	3 months	11.3	5.7	(61.6)	(33.2)
iplus 1.1-AF [6]	#1 #2 #5	Neutral	68	48	18	17	30	0.6	No	Yes	3 months	NPD	/	NPD	/
iplus LS	#2 #5	Neutral	74	60	17	17	21	0.7	No	Yes	3 months	NPD	NPD	NPD	NPD

[1] Identical values for a 15- or 16-mm spacer only for DGU.
[2] This coating must be heat-treated to reach its final performances and aesthetics. It can not be used annealed.
[3] Please follow the processing instructions in the "Stopray Smart Processing Guide" and in the "Stopray Smart Sealant Compatibility Guide".
[4] Inner pane Planibel Clearvision
[5] Single stock product: it can be used for both annealed and heat-treated glass applications, while offering similar aesthetics and performances
[6] AF: Anti-fog coating
[7] Global warming potential - Cradle to Gate : Module A1-A3 / Coated glass 4 mm low E or 6 mm Solar Control - not tempered
[8] Global warming potential - Cradle to Gate : Module A1-A3 / Double or triple glazing Thermobel produced by AGC - Value including tempering, if relevant, is between ( )
NPD = No Performance Determined

ACOUSTIC, SAFETY AND SECURITY PERFORMANCES

THERMOBEL

	Transmission loss function of sound frequencies[1]						Acoustics Indexes[1]				Norms	Total Thickness	Weight
	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	Rw (C;Ctr)	Rw	Rw+C	Rw+Ctr	Impact / Break-in		
	dB						dB				EN 12600 EN 356	mm	kg/m²
Double glazing													
4 - 16 - 4	20.5	16.8	25.7	36.4	41.4	36.5	30 (-1;-4)	30	29	26	NPD	24	20
6 - 15 - 6	21.5	21.4	31.0	38.7	30.8	39.2	32 (-1;-3)	32	31	29	NPD	27	30
6 - 15 - 4	22.0	23.5	31.8	43.1	41.9	43.4	36 (-1;-5)	36	35	31	NPD	25	25
10 - 15 - 6	22.0	28.7	36.4	40.7	39.1	49.6	38 (-1;-4)	38	37	34	NPD	31	40
Triple glazing													
4 - 12 - 4 - 12 - 4	18.7	19.0	28.4	41.6	46.7	39.8	33 (-2;-6)	33	31	27	NPD	36	30
6 - 15 - 4 - 15 - 4	15.0	25.2	33.0	43.5	42.2	44.7	36 (-2;-7)	36	34	29	NPD	44	35
8 - 12 - 4 - 12 - 6	22.2	28.8	36.7	44.0	40.1	52.5	39 (-2;-5)	39	37	34	NPD	42	45
10 - 12 - 4 - 12 - 6	24.0	27.5	36.0	41.8	42.9	55.5	40 (-2;-6)	40	38	34	NPD	44	50

THERMOBEL STRATOBEL

	Transmission loss function of sound frequencies[1]						Acoustics Indexes[1]				Norms	Total Thickness	Weight
	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	Rw (C;Ctr)	Rw	Rw+C	Rw+Ctr	Impact / Break-in		
	dB						dB				EN 12600 EN 356	mm	kg/m²
Double glazing with laminated glass													
4 - 16 - 44.2	22.0	23.2	33.6	43.3	48.6	50.6	37 (-2;-6)	37	35	31	1B1 / P2A	29	31
6 - 15 - 55.2	23.5	28.6	36.5	43.2	39.6	47.4	39 (-1;-4)	39	38	35	1B1 / P2A	32	41
44.2 - 14 - 44.6	26.6	27.0	38.8	43.0	43.1	60.8	40 (-1;-5)	40	39	35	1B1 / P5A	33	43
8 - 15 - 55.2	26.1	32.3	39.5	41.0	40.2	53.6	41 (-2;-4)	41	39	37	1B1 / P2A	34	46
66.2 - 15 - 44.2	26.5	33.6	39.7	41.3	44.6	60.8	42 (-2;-5)	42	40	37	1B1 / P2A	37	52
88.2 - 16 - 55.2	30.5	35.5	41.3	40.1	46.9	62.0	43 (-1;-4)	43	42	39	1B1 / P2A	44	67
Triple glazing with laminated glass													
4 - 12 - 4 - 12 - 33.2	17.7	24.3	33.0	43.7	47.6	47	36 (-1;-6)	36	35	30	1B1 / P2A	39	36
6 - 16 - 4 - 16 - 44.2	18.9	28.8	38.2	45.1	41.6	54.2	39 (-2;-7)	39	37	32	1B1 / P2A	51	46
8 - 16 - 6 - 16 - 44.2	24.9	28.3	37.8	42.3	42.1	56.6	40 (-2;-5)	40	38	35	1B1 / P2A	55	56
44.2 - 12 - 6 - 12 - 44.2	19.6	31.3	39.0	44.9	43.6	56.8	41 (-2;-8)	41	39	33	1B1 / P2A	48	57
8 - 16 - 6 - 16 - 55.2	23.9	31.1	41.0	49.1	50.5	60.9	43 (-2;-4)	43	41	39	1B1 / P2A	57	61
66.2 - 16 - 6 - 16 - 44.2	27.8	34.3	43.0	42.6	45.7	61.4	44 (-1;-5)	44	43	39	1B1 / P2A	60	67

THERMOBEL STRATOPHONE

	Transmission loss function of sound frequencies[1]						Acoustics Indexes[1]				Norms	Total Thickness	Weight
	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	Rw (C;Ctr)	Rw	Rw+C	Rw+Ctr	Impact / Break-in		
	dB						dB				EN 12600 EN 356	mm	kg/m²
Double glazing with acoustic laminated glass													
4 - 15 - 44.2 st	25.0	26.0	33.4	44.1	46.0	49.1	39 (-2;-5)	39	37	34	1B1 / P2A	28	31
6 - 15 - 66.2 st	27.2	30.7	39.3	44.7	44.8	54.6	42 (-1;-5)	42	41	37	1B1 / P2A	34	46
8 - 15 - 66.2 st	28.2	33.3	40.9	42.8	43.8	56.2	43 (-2;-5)	43	41	38	1B1 / P2A	36	51
44.2 st - 15 - 44.2 st	27.3	31.5	42.2	53.0	56.3	59.7	45 (-2;-7)	45	43	38	1B1 / P2A	33	42
10 - 16 - 44.2 st	26.2	33.2	42.7	46.7	50.9	57.9	45 (-2;-6)	45	43	39	1B1 / P2A	35	46
10 - 16 - 55.2 st	28.8	34.1	45.8	46.2	49.3	61.1	46 (-2;-6)	46	44	40	1B1 / P2A	37	51
55.2 st - 15 - 55.2 st	27.9	34.2	45.1	51.7	52.3	59.4	47 (-2;-7)	47	45	40	1B1 / P2A	37	52
66.2 st - 16 - 66.2 st	30.4	39.3	46.7	53.9	54.0	65.1	50 (-2;-7)	50	48	43	1B1 / P2A	42	62
88.2 st - 15 - 66.2 st	35.6	42.8	46.7	52	52.0	65.1	51 (-1;-4)	51	50	47	1B1 / P2A	45	72
88.2 st - 16 - 66.2 st	35.9	43.6	47.8	51.6	55.1	68.5	52 (-1;-5)	52	51	47	1B1 / P2A	46	72
Triple glazing with acoustic laminated glass													
4 - 12 - 4 - 12 - 44.2 st	21.2	25.7	35.4	46.4	49.5	49.5	39 (-2;-7)	39	37	32	1B1 / P2A	41	41
6 - 12 - 4 - 12 - 44.2 st	19.4	30.2	38.6	47.2	45.9	52.2	41 (-2;-8)	41	39	33	1B1 / P2A	43	46
44.2 - 12 - 4 - 12 - 44.2 st	23.9	31.1	41.0	49.1	50.5	60.9	43 (-2;-7)	43	41	36	1B1 / P2A	46	52
8 - 14 - 6 - 14 - 44.2 st	25.7	30.6	42.2	48.7	49.1	56.4	44 (-2;-7)	44	42	37	1B1 / P2A	51	56
44.2 st - 12 - 4 - 12 - 44.2 st	26.9	33.5	42.8	54.8	59.5	62.1	46 (-2;-7)	46	44	39	1B1 / P2A	46	52
10 - 12 - 6 - 12 - 44.2 st	30.0	32.7	41.5	48.4	52.1	62.1	46 (-2;-6)	46	44	40	1B1 / P2A	49	61
44.2 st - 10 - 4 - 10 - 66.2 st	27.4	35.9	44.1	53.0	55.2	63.2	47 (-1;-7)	47	46	40	1B1 / P2A	46	62
10 - 16 - 6 - 16 - 55.2 st	34.3	33.8	46.8	48.8	50.6	63.3	48 (-2;-6)	48	46	42	1B1 / P2A	59	66
88.2 st - 12 - 6 - 12 - 66.2 st	33.2	42.8	49.3	52.5	52.8	61.5	51 (-1;-5)	51	50	46	1B1 / P2A	60	87
1010.2 st - 14 - 8 - 14 - 88.2 st	38.8	44.9	51.9	50.5	55.5	65.8	53 (-1;-4)	53	52	49	1B1 / P2A	74	112

[1] These sound reduction values correspond to glazings of 1.23m by 1.48m according to EN ISO 717-1 & EN ISO 10140 which are tested in laboratory conditions.
The accuracy of the given indexes is not better than +/- 1dB. In-situ performances may vary according to the effective glazing dimensions, frame system, noise sources, etc.

ACOUSTICS INDEX

Rw Is the weighted sound reduction index. This value is used to globally rate the noise insulation of the glass and is measured in decibels (dB).
C Correction factor for high frequency noise sources such as fast road traffic, daily activities, ...
Ctr Correction factor for low frequency noise sources such as urban traffic, long-haul airplane, nightclubs, ...

BRING YOUR VISION TO LIFE WITH AGC SERVICES

AGC is your one-stop-shop to create the aesthetically and technically perfect solution: research, consultancy, technical advice, production and logistics.
We support every stage of your project with our dedicated teams, expert services and online tools.

EXPERT ADVICE

- Prescription support
- Advanced engineering service
- AGC Processing Certification
- Colour matching spandrel solutions available upon request

SUSTAINABILITY PRACTICES

- Committed to developing products that contribute to sustainable buildings
- All products available with Low-Carbon glass, certified by verified EPD

SAMPLES AND MOCK-UP

- To receive samples, contact your AGC sales representative

ONLINE TOOLS

- Glass Configurator / EPD Generator
- Acoustics tool
- Product Catalogue
- Architectural Glass Visualiser

CUSTOMISATION

- OverSized Glass (>7m)
- Tailor-Made Sizes (TMS)
- Coating on Demand

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