



## 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 <sub>2</sub> eq./m <sup>2</sup>			
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U <sub>g</sub> value W/(m <sup>2</sup> .K) <sup>(1)</sup>				Coated glass only <sup>(7)</sup>		IGU <sup>(8)</sup>	
												Standard	Low-Carbon	Standard	Low-Carbon
<b>Double glazing 6-16-4 (with 90% Argon)</b>															
Stopray Ultraselect 70/33 on Clearvision <sup>(4)</sup>	#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 <sup>(2)</sup> )	#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 <sup>(2)</sup> )	#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 <sup>(2)</sup> )	#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 <sup>(2)</sup> )	#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 <sup>(2)</sup> )	#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 <sup>(2)</sup> )	#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	Grey	34	21	6	13	68	1.0	No	Yes	3 months	18,3	/	(50.4)	/
Stopray Silver 44/27S	#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 <sup>(3)</sup>	9 months	18,3	/	43,3 (50.4)	/
Stopray Smart 30/20	#2	Neutral bluish	30	21	29	15	47	1.1	No	No <sup>(3)</sup>	9 months	18,3	/	43,3 (50.4)	/
<b>Triple glazing 6-16-4-16-4 (coating in #2 - Clearlite - iplus 1.1 in #5 - with 90% Argon)</b>															
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 <sup>(2)</sup> )	#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 <sup>(2)</sup> )	#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 <sup>(2)</sup> )	#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 <sup>(2)</sup> )	#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 <sup>(2)</sup> )	#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 <sup>(2)</sup> )	#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 <sup>(5)</sup>	#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 <sub>2</sub> eq./m <sup>2</sup>			
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U <sub>g</sub> value W/(m <sup>2</sup> .K) <sup>(1)</sup>				Coated glass only <sup>(7)</sup>		IGU <sup>(8)</sup>	
												Standard	Low-Carbon	Standard	Low-Carbon
<b>Double glazing 6-16-4 (with 90% Argon)</b>															
Energy 72/38(T <sup>(2)</sup> )	#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 <sup>(5)</sup>	#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 <sup>(6)</sup>	#1 #2	Neutral	66	35	16	16	36	1.0	Yes	Yes	3 months	NPD	/	NPD	/
<b>Triple glazing 6-16-4-16-4 (coating in #2 - Clearlite - iplus 1.1 in #5 - with 90% Argon)</b>															
Energy 72/38(T <sup>(2)</sup> )	#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 <sup>(5)</sup>	#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 <sub>2</sub> eq./m <sup>2</sup>			
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U <sub>g</sub> value W/(m <sup>2</sup> .K) <sup>(1)</sup>				Coated glass only <sup>(7)</sup>		IGU <sup>(8)</sup>	
												Standard	Low-Carbon	Standard	Low-Carbon
<b>Single glazing 66.2 (coating in #2 against the PVB)</b>															
ipascal Bright Neutral	#2	Shiny silver	73	68	23	23	19	5.4	Yes	No	Unlimited	18,3	9,1	NPD	NPD
ipascal 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 <sub>2</sub> eq./m <sup>2</sup>			
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U <sub>g</sub> value W/(m <sup>2</sup> .K) <sup>(1)</sup>				Coated glass only <sup>(7)</sup>		IGU <sup>(8)</sup>	
												Standard	Low-Carbon	Standard	Low-Carbon
<b>Double glazing 6-16-4 (iplus 1.0 in #3 - with 90% Argon)</b>															
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 <sub>2</sub> eq./m <sup>2</sup>			
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U <sub>g</sub> value W/(m <sup>2</sup> .K) <sup>(1)</sup>				Coated glass only <sup>(7)</sup>		IGU <sup>(8)</sup>	
												Standard	Low-Carbon	Standard	Low-Carbon
<b>Double glazing 6-16-4 (iplus 1.0 in #3 - with 90% Argon)</b>															
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 <sub>2</sub> eq./m <sup>2</sup>			
			LT (%)	SF (%)	LR ext (%)	LR int (%)	EA (%)	U <sub>g</sub> value W/(m <sup>2</sup> .K) <sup>(1)</sup>				Coated glass only <sup>(7)</sup>		IGU <sup>(8)</sup>	
												Standard	Low-Carbon	Standard	Low-Carbon
<b>Double glazing 4-16-4 (with 90% Argon)</b>															
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 <sup>(2)</sup>	#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 <sup>(2)</sup>	#3	Neutral	77	57	15	16	14	1.0	No	Yes	3 months	11,3	5,7	(39.2)	(21.1)
iplus 1.0T <sup>(2)</sup>	#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 <sup>(6)</sup>	#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	/
<b>Triple glazing Thermobel 4-16-4-16-4 (Low-e in #2 - Clearlite - Low-e in #5 - with 90% Argon)</b>															
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 <sup>(2)</sup>	#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 <sup>(2)</sup>	#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 <sup>(2)</sup>	#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 <sup>(6)</sup>	#1 #2 #5	Neutral	68	48											

# ACOUSTIC, SAFETY AND SECURITY PERFORMANCES

## THERMOBEL



	Transmission loss function of sound frequencies <sup>(1)</sup>						Acoustics Indexes <sup>(1)</sup>				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		
<b>Double glazing</b>													
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
<b>Triple glazing</b>													
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 <sup>(1)</sup>						Acoustics Indexes <sup>(1)</sup>				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		
<b>Double glazing with laminated glass</b>													
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
<b>Triple glazing with laminated glass</b>													
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 <sup>(1)</sup>						Acoustics Indexes <sup>(1)</sup>				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		
<b>Double glazing with acoustic laminated glass</b>													
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
<b>Triple glazing with acoustic laminated glass</b>													
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

<sup>(1)</sup> 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, ...

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- Colour matching spandrel solutions available upon request

### SAMPLES AND MOCK-UP

- To receive samples, contact your AGC sales representative

### FLASH THE QR-CODE

**PRODUCT CATALOGUE**  
Precise information on availability per size or per region.

**GLASS CONFIGURATOR**  
Create the perfect glass solution for your project and generate verified EPD.

**AGC YOURGLASS**  
Access our online portal with inspirational project cases and product information, leaflets, technical documentation and warranties.

### ONLINE TOOLS

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

### CUSTOMISATION

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