Performance Data

	Light Performances			Energy Performances							U Value ($W/m^2.K$) (EN 673)
	VLT (%)	VLR ext (%)	VLR Int (%)	ER (%)	DET (%)	EA (%)	SF (%)		SC		
							ISO	EN	ISO	EN	
Double Glazing Unit 6-12-6, 6mm Stopray #2 + 12mm 100% Air + 6mm Clear											
Stopray Smart 32T	33	19	16	19	20	60	27	27	0.31	0.30	1.8
Stopray Smart 51/33	50	25	17	32	28	40	33	33	0.38	0.38	1.6
Stopray Smart 30/20	29	28	15	31	17	53	21	21	0.25	0.24	1.6
Stopray Ace 30T	32	17	10	25	16	59	0.21	0.21	0.24	0.24	1.6
Stopray Ace 40T	40	16	12	24	19	57	0.24	0.25	0.28	0.28	1.7
Stopray Vision 31T	31	20	15	32	15	53	0.19	0.19	0.22	0.22	1.5
Stopray Vision 50	51	19	22	41	27	32	30	29	0.34	0.33	1.5
Stopray Vision 50T	49	17	21	33	26	40	30	31	0.35	0.35	1.5
Stopray Vision 60	60	15	18	31	32	37	35	35	0.4	0.40	1.5
Stopray Vision 60T	59	14	20	29	33	39	37	37	0.43	0.43	1.5
Stopray Vision 40/40T	40	19	15	44	17	39	21	22	0.24	0.25	1.5
Stopray Vision 51/51T	51	14	14	38	23	39	26	28	0.3	0.32	1.5
Stopray Vision 61/61T	61	13	13	37	28	35	32	34	0.36	0.39	1.5
Stopray Vision 72/72T	71	13	14	40	33	27	36	38	0.41	0.44	1.5

• Specifications, technical and other data are based on information available at the time of preparation of this document and are subjected to change without notice.
• AGC cannot be held responsible for any deviation between the data introduced and the conditions on site.
• Tempered glass and heat strengthened glass have the potential risk of spontaneous breakage. AGC cannot guarantee against spontaneous breakage due to
• characteristics of glass.
• For tempered glass, AGC strongly recommends to apply heat soak test to reduce the risk of spontaneous breakage.
• (1) The data are calculated using spectral measurements that conform to standards EN 410 (light & energy performances) and EN 673 (U-values).
• All other data are calculated using spectral measurements that conform to standards ISO 9050 (2003) (light & energy performances) and EN 673 (U-values).
• For any other data combinations kindly contact our sales team.