



# WESTCOAST WINDOWS

Essential characteristics Enhanced Security window										
Window type	Watertightness BS-EN 12208:2000	Wind resistance BS-EN 12210:2000	Air permeability BS-EN 12207:2000	Resistance to static torsion BS-EN 13115:2001	Resistance to racking BS EN 13115:2001	Resistance to repeated opening and closing BS EN 12400:2002	Operating forces BS EN13115:2001	Load bearing capacity of safety device EN 14609:2004	Basic Security test BS 6375 Part 3:2009 annex A	Thermal transmittance EN ISO 10077-2:2011
Top Hung Reversible Window	Class E900 (900 Pa)	Class A5 (2000 Pa)	Class 4 (600 Pa)	Class 3	Class 3	Class 2 (10.000 cycles )	Class 1	No apparent damage	Pass	1,0-1,5
Test report	Chilt/P10171/01	Chilt/P10171/01	Chilt/P10171/01	Chilt/P10171/01	Chilt/P10171/01	Chilt/P10171/01	Chilt/P10171/01	Chilt/P10171/01	Chilt/P10171/01	SP Science partner, SWE
Topp hung projecting	Class E900 (900 Pa)	Class A5 (2000 Pa)	Class 4 (600 Pa)	Class 3	Class 3	Class 2 (10.000 cycles )	Class 1	No apparent damage	Pass	1,0-1,5
Test report	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	SP Science partner, SWE
Side hung projecting	Class E900 (900 Pa)	Class A5 (2000 Pa)	Class 4 (600 Pa)	Class 3	Class 3	Class 2 (10.000 cycles )	Class 1	No apparent damage	Pass	1,0-1,5
Test report	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	SP Science partner, SWE
Fixed light	Class E900 (900 Pa)	Class A5 (2000 Pa)	Class 4 (600 Pa)	Class 3	NPD	NPD	NPD	NPD	Pass	0,8-1,5
Test report	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	Chilt/P10171/03	SP Science partner, SWE
Open out french window	Class 8A (450 Pa)	Class A4 (1600 Pa)	Class 4 (600 Pa)	Class 3	Class 3	Class 2 (10.000 cycles )	Class 1	No apparent damage	Pass	1,2-1,5
Test report	Chilt/P10171/05	Chilt/P10171/05	Chilt/P10171/05	Chilt/P10171/05	Chilt/P10171/05	Chilt/P10171/05	Chilt/P10171/05	Chilt/P10171/05	Chilt/P10171/05	SP Science partner, SWE



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Tilt & turn window	Class E900 (900 Pa)	Class A5 (2000 Pa)	Class 4 (600 Pa)	Class 3	Class 3	Class 2 (10.000 cycles )	Class 1	No apparent damage	Pass	1,0-1,5
Test report	Chilt/P10171/02	Chilt/P10171/02	Chilt/P10171/02	Chilt/P10171/02	Chilt/P10171/02	Chilt/P10171/02	Chilt/P10171/02	Chilt/P10171/02	Chilt/P10171/02	SP Science partner, SWE
Open in french window	Class E900 (900 Pa)	Class A5 (2000 Pa)	Class 4 (600 Pa)	Class 3	Class 3	Class 2 (10.000 cycles )	Class 1	NPD	Pass	1,1-1,5
Test report	Chilt/P10171/04	Chilt/P10171/04	Chilt/P10171/04	Chilt/P10171/04	Chilt/P10171/04	Chilt/P10171/04	Chilt/P10171/04	Chilt/P10171/04	Chilt/P10171/04	SP Science partner, SWE