



WESTCOAST WINDOWS

Essential characteristics Enhanced Security door													
Window type	Watertightness BS-EN 12208:2000	Wind resistance BS-EN 12210:2000	Air permeability BS-EN 12207:2000	Resistance to vertical load test BS EN 1192:1999	Resistance to static torsion test BS EN 12400:1999	Resistance to repeated opening and closing BS EN 12400:2002	Operating forces BS EN12217:2003	Resistance to soft and heavy body impact test BS EN 1192:1999	Resistance to hard body impact test BS EN 1192:1999	PAS 23	PAS 24	Basic Security test BS 6375 Part 3:2009 annex A	Thermal transmittance EN ISO 10077-2:2011
FDG Terrace Range	Class 3A (100 Pa)	Class C3 (1200 Pa)	Class 4 (600 Pa)	Class 2	Class 2	Class 4 (50.000 cycles)	Class 1	Class 2	Class 2	Pass Pas23 1:1999	Pass Pas24-1:2007	Pass	1,2-1,5
Test report	Chilt/P11138/01	Chilt/P11138/01	Chilt/P11138/01							Chilt/P1138/01	Chilt/P1138/01		SP Science partner, SWE
FDGD Terrace Range	Class 0 (0 Pa)	Class A2 (800 Pa)	Class 4 (600 Pa)	Class 2	Class 2	Class 4 (50.000 cycles)	Class 1	Class 2	Class 2		Pass Pas24:2012	Pass	1,2-1,5
Test report	BMT/MTP/14039	BMT/MTP/14039	BMT/MTP/14039	BMT/MTP/14039	BMT/MTP/14039	BMT/MTP/14039	BMT/MTP/14039	BMT/MTP/14039	BMT/MTP/14039		BMT/MTP/14039	BMT/MTP/14039	