

CE	EN 14351-1:2010	Gaulhofer Vertrieb GmbH & Co KG, AT 8124 Übelbach		
	External door for use in residential and business premises			10
Dangerous Substances Reg. (EC) No 1907/2006 'REACH' Meets legal requirements				
Bearing capacity of safety devices EN 14609; EN 948 ✓ Passed				
1. Please refer to delivery note or accompanying documents				
2. Minimum value: Exterior Door with 1-sash, also with fixed sides, if not stated otherwise in the accompanying documents				
3. Minimum value: All other exterior doors (2-sash., outwards opening, special form), if not stated otherwise in the accompanying documents				
Air permeability class	EN 12207	1	2	[CE-1]
Impermeability to driving rain class	EN 12208	1A	4A	[CE-2]
Wind load resistance class	EN 12210	B1	B3	[CE-3]
1. Please refer to delivery note or accompanying documents				
2. Minimum value for Germany				
3. any other countries, if not stated otherwise in the accompanying documents				
Radiation properties				
total (solar) energy transmittance		npd	0,55	[CE-9]
light transmittance	EN 410	npd	npd	
Heat transfer coefficient U_w [W/m²K]	EN ISO 10077-1	1,7	1,8	[CE-4]
Sound insulation R_w [C, Ctr] [dB]	EN ISO 717-1, EN 14351-1	30[-;-7]	npd	[CE-5]
1. Please refer to delivery note or accompanying documents				
2. Minimum value for Austria, if not stated otherwise in the accompanying documents				
3. any other countries, if not stated otherwise in the accompanying documents				
Clear opening width		npd	800	[CE-6]
Clear opening height	EN 12519	npd	2000	[CE-7]
1. Please refer to delivery note or accompanying documents				
2. Minimum value, if not stated otherwise in the accompanying documents and glass panels are installed				
Shock resistance	EN 13049		1	[CE-8]
Ability to release	EN 179; EN 1125	npd		

CE	EN 14351-1:2010	Gaulhofer Vertrieb GmbH & Co KG, AT 8124 Übelbach		
	Window for use in residential and business premises			10
Dangerous Substances Reg. (EC) No 1907/2006 'REACH' Meets legal requirements				
Bearing capacity of safety devices EN 14609; EN 948 ✓ Passed				
1. Please refer to delivery note or accompanying documents				
2. Minimum value: 1 & 2 Sash Window, Fixed Glazing, if not stated otherwise in the accompanying documents				
3. Minimum value: Any other windows (low-threshold "accessible", irregular shaped, etc.), if not stated otherwise in the accompanying documents				
Air permeability class	EN 12207	2	3	[CE-1]
Impermeability to driving rain class	EN 12208	3A	6A	[CE-2]
Wind load resistance class	EN 12210	B1	B3	[CE-3]
1. Please refer to delivery note or accompanying documents				
2. Minimum value for Germany				
3. any other countries, if not stated otherwise in the accompanying documents				
Radiation properties				
total (solar) energy transmittance (sofern kein Sonnenschutzglas)		npd	0,55	[CE-9]
light transmittance	EN 410	npd	npd	
Heat transfer coefficient U_w [W/m²K]	EN ISO 10077-1	1,7	1,3	[CE-4]
Sound insulation R_w [C, Ctr] [dB]	EN ISO 717-1, EN 14351-1	30[-;-7]	npd	[CE-5]

CE	Dipl. Ing. Gaulhofer GmbH & Co KG, Fenster und Türen, A 8124 Übelbach			
	EN 13659	Shutter (Timber or Aluminium)		10
	Wind load resistance class			EN 13659 5