



CE-MT003 Classification of characteristics for doors.

Table 2 — Classification of characteristics for external pedestrian doorsets

No.	Clause	Characteristic/ value/dimension	Classification/value										Class/ de- clared value	
1	4.2	Resistance to wind load	npd	1	2	3	4	5	Exxxx					
		Test pressure P1 (Pa)		(400)	(800)	(1200)	(1600)	(2000)	(> 2000)					
2	4.2	Resistance to wind load	npd	A			B			C				
		Frame deflection		(≤1/150)			(≤1/200)			(≤1/300)				
3	4.5	Watertightness	npd	1 A	2 A	3 A	4 A	5 A	6 A	7 A	8 A	9 A	Exxx	
		Non-shielded (A) Test pressure (Pa)		(0)	(50)	(100)	(150)	(200)	(250)	(300)	(450)	(600)	(>600)	
4	4.5	Watertightness	npd	1 B	2 B	3 B	4 B	5 B	6 B	7 B				
		Shielded (B) Test pressure (Pa)		(0)	(50)	(100)	(150)	(200)	(250)	(300)				
5	4.6	Dangerous substances	npd	As required by regulations										
6	4.7	Impact resistance	npd											
		Drop height (mm)		200		300		450		700		950		
7	4.8	Load-bearing capacity of safety devices	npd ^a	Threshold value										
8	4.9	Height and width	npd	Declared values										
9	4.10	Ability to release	npd	See EN 179, EN 1125, prEN 13633 or prEN 13637										
10	4.11	Acoustic performance	npd											
		Sound insulation <i>R_w</i> (C; <i>C_{tr}</i>) (dB)		Declared values										
11	4.12	Thermal transmittance	npd											
		<i>U_D</i> (W/(m ² · K))		Declared value										
12	4.13	Radiation properties	npd											
		Solar factor (<i>g</i>)		Declared value										

(Continued)