

## **DICHIARAZIONE DI PRESTAZIONE DECLARATION OF PERFORMANCE**

Ai sensi del REGOLAMENTO (UE) N. 305/2011

**n. 47425716 rev.2**

### **1. Codice di identificazione unico del prodotto-tipo:**

*Unique identification code of the product-type:*

Dispositivi per uscite di emergenza azionati mediante maniglia o piastra a spinta serie MATIC

*Emergency exit devices operated by a lever handle or push pad*

### **2. Numero di tipo ai sensi dell'articolo 11, paragrafo 4:**

*Type number as required pursuant to Article 11(4):*

Dispositivo per uscite di emergenza/*Emergency exit device*

1.4PY10.xx.0.xx.zz, 1.4PY30.xx.0.xx.zz, 1.1PY10.xx.0.xx.zz, 1.1PY30.xx.0.xx.zz,  
Y=0,1,2,3,4; xx=0,1,2,3,4,5.

**Maniglie / Handles:** 1.07070.66.xx, 1.07070.70.xx, 1.07070.80.xx,

**Bocchette / Strikes:**

1.06463.XX.0., 1.06465.XX.0, 1.06461.XX.0

**Borchie / Roses:** 1.06460.05.0, 1.07076.71.0.xx

**Comandi esterni / external devices:** 1.07070.xx.0

### **3. Uso o usi previsti del prodotto da costruzione, conformemente alla relativa specifica tecnica armonizzata, come previsto dal fabbricante:**

*Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:*

Dispositivi per uscite di emergenza da utilizzare su porte resistenti al fuoco e/o al fumo

*Emergency exit devices to be used on fire/smoke doors*

### **4. Nome, denominazione commerciale registrata o marchio registrato e indirizzo del fabbricante ai sensi dell'articolo 11, paragrafo 5:**

*Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):*

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Essential Characteristic	Performance	Harmonised technical specification
<b>Ability to release (for locked doors on escape routes)</b>		
Release function	$\leq 1$ s	EN179:2008 par. 4.1.2
Release operation	Pass	EN179:2008 par. 4.1.3
Lever handle design	Pass	EN179:2008 par. 4.1.4
Push Pad design	NA	EN179:2008 par. 4.1.5
Double doorset	NA	EN179:2008 par. 4.1.6
Exposed edges and corners	$\geq 0,5$ mm	EN179:2008 par. 4.1.8
Push Pad device mounting	NA	EN179:2008 par. 4.1.11
Level handle device mounting	$X \geq 120$ mm; $Z \leq 150$ mm	EN179:2008 par. 4.1.12
Operating element projection	$W < 150$ mm	EN179:2008 par. 4.1.13
Operating element face	Pass	EN179:2008 par. 4.1.14
Lever handle free end	Pass	EN179:2008 par. 4.1.15
Lever handle operating gap	Pass	EN179:2008 par. 4.1.16
Push pad operating gap	NA	EN179:2008 par. 4.1.17
Test rod	Pass	EN179:2008 par. 4.1.18
Push Pad release operation	NA	EN179:2008 par. 4.1.19
Accessible gap	Pass	EN179:2008 par. 4.1.20
Door free movement	Pass	EN179:2008 par. 4.1.21
Top vertical bolt	Pass	EN179:2008 par. 4.1.22
Keepers	Pass	EN179:2008 par. 4.1.24
Keepers dimensions	$H \leq 15$ mm $M \leq 45^\circ$ $P \leq 3$ mm	EN179:2008 par. 4.1.25
Door mass and dimensions	Grade 7	EN179:2008 par.4.1.27
Outside access device	Pass	EN179:2008 par. 4.1.28
Release forces	$\leq 70$ N	EN179:2008 par.4.2.2
Security requirement	Grade 5	EN179:2008 par. 4.2.7
<b>Durability of ability to release(for locked doors on escape routes)</b>		
Corrosion resistance	Grade 4; 240h salt spray fog	EN179:2008 par. 4.17, 4.2.9
Temperature range	( $-10^\circ\text{C} / +60^\circ\text{C}$ ) 50 % in excess	EN179:2008 par. 4.1.9
Covers for vertical rods	NA	EN179:2008 par. 4.1.23, 4.2.6
Lubrication	20 000 cycles	EN179:2008 par. 4.1.26
Re-engagement force	$\leq 50$ N	EN179:2008 par. 4.2.3
Durability	Grade 7; 200000cycles	EN179:2008 par.4.2.4

Abuse resistance – Horizontal bar	Pass	EN179:2008 par. 4.2.5
Abuse resistance – Vertical rod	NA	EN179:2008 par. 4.2.6
<b>Self closing ability C against aging and degradation (for fire/smoke doors on escape routes)</b>		
Re-engagement force	Threshold (<= 50 N)	EN179:2008 par. 4.2.3
<b>Durability of Self closing ability C against aging and degradation (for fire/smoke doors on escape routes)</b>		
Durability	Grade 7, 200000cycles	EN179:2008 par. 4.2.4
Re-engagement force	Threshold (<= 50 N)	EN179:2008 par. 4.2.3
<b>Resistance to fire E (integrity) and I (insulation)</b>		
Suitability of emergency exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B	EN 179:2008 par. 4.1.10; Annex B
<b>Dangerous substances</b>		
Control of dangerous substances	Pass	EN179:2008 par. 4.2.25

**10. La prestazione del prodotto di cui ai punti 1 e 2 è conforme alla prestazione dichiarata di cui al punto 9. *The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.***

Si rilascia la presente dichiarazione di prestazione sotto la responsabilità esclusiva del fabbricante di cui al punto 4.

*This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.*

Firmato a nome e per conto del costruttore:

Signed for and on behalf of the manufacturer by:

.....Faenza (RA) 23/03/2023.....

(luogo e data del rilascio)

(place and date of issue)

CISA Legal Representative

(firma)

(signature)