

## Panic/Emergency device model identification according to following classification

Model	Classification		
	EN1125:1997 (*)	EN1125:2008	Certificate
<b>IDEA Base</b> fire resistant	3 7 6 1 1 4 2 2 A	3 7 6 B 1 4 2 2 A A	AAA006
<b>IDEA Base</b> non fire resistant	3 7 6 0 1 4 2 2 A	3 7 6 A 1 4 2 2 A A	AAA006
<b>IDEA Bolt</b> fire resistant	3 7 6 1 1 4 2 2 A	3 7 6 B 1 4 2 2 A A	AAA006
<b>IDEA Bolt</b> non fire resistant	3 7 6 0 1 4 2 2 A	3 7 6 A 1 4 2 2 A A	AAA006
<b>Push</b> fire resistant	3 7 6 1 1 4 2 2 B	3 7 6 B 1 4 2 2 B A	AAA006
<b>Push</b> non fire resistant	3 7 6 0 1 4 2 2 B	3 7 6 A 1 4 2 2 B A	AAA006
<b>Push-Bolt</b> fire resistant	3 7 6 1 1 4 2 2 B	3 7 6 B 1 4 2 2 B A	AAA006
<b>Push-Bolt</b> non fire resistant	3 7 6 0 1 4 2 2 B	3 7 6 A 1 4 2 2 B A	AAA006
<b>Push sirena</b> fire resistant	—	3 7 6 B 1 4 2 2 B A	AAA006
<b>Push sirena</b> non fire resistant	—	3 7 6 A 1 4 2 2 B A	AAA006
<b>Push-Bar</b> fire resistant	3 7 6 1 1 4 2 2 B	3 7 6 B 1 4 2 2 B A	AAA007
<b>Push-Bar</b> non fire resistant	3 7 6 0 1 3 2 2 B	3 7 6 A 1 4 2 2 B A	AAA007

Model	Classification		
	EN179:1997 (*)	EN179:2008	Certificate
<b>Pad</b> fire resistant	3 7 6 1 1 4 4 2 B	3 7 6 B 1 4 4 2 B A	ABB016
<b>Pad</b> non fire resistant	3 7 6 0 1 4 4 2 B	3 7 6 A 1 4 4 2 B A	ABB016
<b>Pad-Bolt</b> fire resistant	3 7 6 1 1 4 4 2 B	3 7 6 B 1 4 4 2 B A	ABB016
<b>Pad-Bolt</b> non fire resistant	3 7 6 0 1 4 4 2 B	3 7 6 A 1 4 4 2 B A	ABB016

Model	Classification		
	EN1125:1997 (*)	EN1125:2008	Certificate
<b>Palmo</b>	3 7 6 1 1 4 2 2 A	3 7 6 B 1 4 2 2 A A	1169
<b>Push-Palmo</b>	3 7 6 1 1 4 2 2 B	3 7 6 B 1 4 2 2 B A	2152
<b>Idea Base</b> infilare	—	3 7 6 B 1 4 2 2 A A	2494

Model	Classification		
	EN1125:1997	EN1125:2008	Certificate
<b>Pro EXIT</b>	3 7 6 A 1 4 2 1 A B	3 7 7 B 1 4 2 2 A B	5639

(\*) Classification refers to previous revision of standards; Certificates carrying this classification can no longer be distributed as replaced by those currently in force that, although carrying a different classification to that indicated on device, are **retroactive** and thus cover even devices classified according to 1997 standards.