

# AENOR

## AENOR Product Certificate Panic exit devices



**047/000502**

AENOR certifies that the organization

### **TALLERES DE ESCORIAZA, S.A.U.**

registered office	BO DE VENTAS, 35 20305 IRÚN (Guipuzcoa - España)
supplies	Panic exit devices operated by a horizontal bar
in compliance with	UNE-EN 1125:2009 (EN 1125:2008)
References	Specified in Annex to the Certificate
Production site	CL ARAMBURUZABALA, 23 20540 ESKORIATZA (Guipuzcoa - España)
Certification scheme	In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP 047.05.
First issued on	2013-07-26
Last issued on	2018-02-11
Validity date	2023-02-11

A handwritten signature in blue ink, appearing to read 'Rafael Garcia Meiro'.

Rafael GARCÍA MEIRO  
Chief Executive Officer

Original Electronic Certificate



# Panic exit devices operated by a horizontal bar

Annex to certificate 047/000502

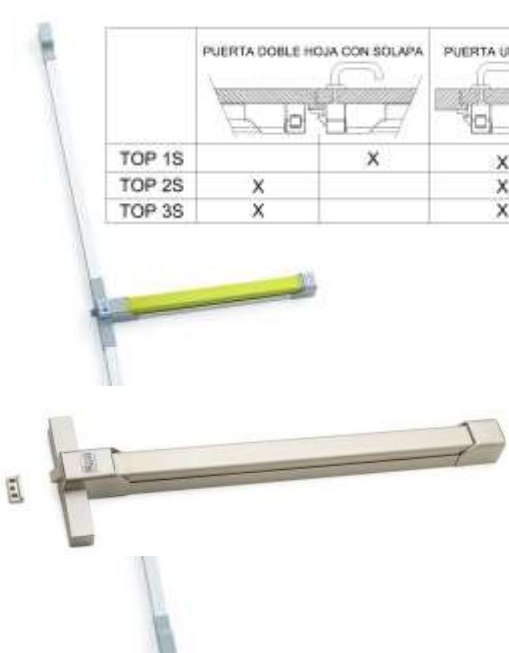
DESIGN	PERFORMANCE	TESA TOP 1S AND TESA TOPM 1S	TESA TOP 2S, 3S AND TESA TOPM 3S												
 <table border="1" data-bbox="223 515 702 716"> <thead> <tr> <th></th> <th>PUERTA DOBLE HOJA CON SOLAPA</th> <th>PUERTA UNA HOJA</th> </tr> </thead> <tbody> <tr> <td>TOP 1S</td> <td>X</td> <td>X</td> </tr> <tr> <td>TOP 2S</td> <td>X</td> <td>X</td> </tr> <tr> <td>TOP 3S</td> <td>X</td> <td>X</td> </tr> </tbody> </table>		PUERTA DOBLE HOJA CON SOLAPA	PUERTA UNA HOJA	TOP 1S	X	X	TOP 2S	X	X	TOP 3S	X	X	1. CATEGORY OF USE	3	3
		PUERTA DOBLE HOJA CON SOLAPA	PUERTA UNA HOJA												
	TOP 1S	X	X												
	TOP 2S	X	X												
	TOP 3S	X	X												
	2. DURABILITY	7	7												
	3. DOOR LEAF MASS	6	6												
	4. SUITABILITY FOR USE ON FIRE/SMOKE DOORS	B	B												
	5. SAFETY	1	1												
	6. CORROSION RESISTANCE	4	4												
7. SECURITY	2	2													
8. PROJECTION OF HORIZONTAL BAR	2	2													
9. TYPE OF HORIZONTAL BAR OPERATION	B	B													
10. FIELD OF DOOR APPLICATION	A	A													

Table of performances according additional requirements of AENOR certification:

PERFORMANCES	Limit value of the standard UNE-EN 1125	Additional performance certificated by AENOR	
		TESA TOP 1S AND TESA TOPM 1S	TESA TOP 2S, 3S AND TESA TOPM 3S
2. DURABILITY (Cycles)	200.000 (grade 7)	2.000.000 (Category D)	2.000.000 (Category D)
8. PROJECTION OF HORIZONTAL BAR (mm)	Up to 100mm (grade 2)	w ≤ 60 (Category C)	w ≤ 60 (Category C)
CORROSION RESISTANCE (hours)	Category not set down	96 (Category A)	96 (Category A)
EASY OF USE (N)	Maximum force (80 N) Category not set down	≤ 40 (Category C)	

GENERAL CHARACTERISTICS		
Reversibility: YES	Leaf: Active and/or inactive	N° Locking points: 1, 2 ó 3
Device of: rim panic exit device	Compatible locks: -	
References of the serie: TOP		
Outside access device: Blind plate - Euro-profile plate - Lever handle - Pull knob - lever handle with euro-profile - swing pull knob		
STD finish: Supports, vertical rods and vertical latches in gray (RAL 9006). Active bar in gray (RAL 9006). Other possible combinations upon request: Stainless (AISI 304), METALIC COLOR LIME.		

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