

Declaration of performance

CONSTRUCTION PRODUCTS REGULATION 2011 DECLARATION OF PERFORMANCE

		DoP No: 000	02PEDD	Issue No: 1	
1.	Unique identification code o	f the product-type:	:		
	900 Series Panic Exit Device				
2.	Type, batch or serial number product as required under A			dentification of the co	onstruction
	Includes – 930 – 940 – 960 V	ariants			
3.	Intended use or uses of the harmonized technical specif				ole
	For use on single leaf and do	uble leaf escape rou	ute doors		
4.	Name, registered trade nam manufacturer as required ur			ontact address of the	е
	Name: ASSA ABLOY LTD		Address: School Street		
	ASSA ABLOY		Willenhall West Midland WV13 3PW	Is	
5.	Where applicable, name an mandate covers the tasks s			ed representative wh	nose
	Name: N/A		Address:		
	Insert Logo Here:				

6. System or systems of assessment and verification of constancy of performance of the

construction product as set out in CPR, Annex V:

System 1

7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

Notified Body Details: Exova Warrington Certification - 1121	
Performed: BS EN1125:2008	Under System: 1
Issued: 11th January 2010	

8. European Technical Assessment:

N/A	4			

9. Declared Performance:

Essential Characteristics	Performance	Harmonised Technical Specification
Ability to Release (for locked doors on escape routes)		
Release function	Releases Immediately	
Panic exit device mounting	Concealed Mount	
Exposed edges & corners	No Sharp Edges	
Double doorset	Pass	
Bar installation	57mm	
Bar length	72%	
Bar projection	76mm – Category 2	
Bar end	N/A	
Operating bar face	87%	
Test rod	Satisfactory	
Door Face gap	49mm	
Accessible gap	Satisfactory	
Door free movement	No restriction	
Top vertical bolt	Anti Thrust Mechanism	
Keepers	Top & Bottom Keepers	
Keepers dimensions	Flush Floor	
Door mass & dimensions	2500mm height x1300mm width 200kg	
Outside access device	Satisfactory	
Release forces	Pass	
Security requirement	Grade 2	89
Durability of Ability to Release (for locked doors on escape routes)		EN1125:200.
Corrosion resistance	Grade 3- 96hrs	Z Z
Temperature range	Suitable for operation between -10°C and +60°C	BS E

Covers for vertical rods	N/A - Concealed	
Lubrication	Every 20,000 cycles	
Re-engagement force	Pass	
Durability	200,000 cycles	
Abuse resistance-horizontal bar	Pass	
Abuse resistance-vertical rod	N/A – Concealed Rods	
Final Examination	Pass	
Self Closing Ability C (for fire/smoke doors on escape routes)		
Re-engagement force	Not suitable for use on fire/smoke doors	
Durability of Self Closing Ability C against ageing and degradation (for fire/smoke doors on escape routes)		
Durability	Not suitable for use on fire/smoke doors	
Re-engagement force	Not suitable for use on fire/smoke doors	
Resistance to Fire E (integrity) and I (insulation) (for use on fire doors)		
Suitability of panic exit devices for use on fire resisting doorsets assemblies – Additional requirements	Not suitable for use on fire resisting doorsets	
Control of Dangerous Substances	Pass – The materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards of any national regulations	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in Point 9.

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

Signed for and on behalf of the manufacturer by:

Name and Function: David Wigglesworth – Managing Director

Place and Date of Issue: 18/02/2013

ASSA ABLOY LTD

Willenhall, West Midlands. WV13 3PW

Signature:

Dire tilfhind