



CONSTRUCTION PRODUCTS REGULATION 2011 DECLARATION OF PERFORMANCE

DoP Number: IH-DCL-VARP-9205- Issue 1

1. Unique identification of the product type:

Controlled door closing Devices

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) of the CPR:

IH-DCL-VARP-9205

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

For use on fire and smoke compartmentation doors and escape route doors, when fitted in accordance with the manufacturers fitting instructions

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

UAP Limited, Orbital 60, Dumers Lane, Bury, Greater Manchester, Uni, BL9 9UE

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

N/A

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 harmonised standard please give the Notified Body Number:

EN 1154: 1996: A1: 2002/AC:2006

Notified product certification body No: 2812 performed the type testing and issued test reports.

Certificate of Constancy of Performance: 2812-CPR-AD10508

8. European Technical Assessment:





9. Declared Performance

Essential characteristic Self closing	Performance	Harmonised technical specification
5.2.1 General		•
Application	Door-mounted pull side (Fig.1)	
5.2.2 Durability	500,000 test cycles	
5.2.3 Closing moment	Pass size 2 - 5	
5.2.4 Opening moment	Pass size 2 - 5	
5.2.5 Efficiency;	> 50% size 2	
	> 55% size 3	
	> 60% size 4	
	65% size 5	
5.2.6 Closing time	Pass- After 5K and 500K test cycles, the closing time from an opening angle of90° was capable of adjustment to 3 s or less, and 20 s or more- After 500K test cycles, the closing time set at 5K test cycles did not increase by more than 100%, or decrease by more than 30%.	
5.2.7 Angles of operation	Grade 4, 180°	
5.2.8 Overload performance	Pass - The closer withstood the closing overload tests	
5.2.9 Temperature dependence	-15°C to +40°C	
5.2.10 Fluid leakage	Pass - There was no leakage of fluid from the closer	EN1154:1996:
5.2.11 Damage	Pass - There was no damage to the door closing device that would adversely affect its performance to the standard	A1:2002/AC:2006
5.2.12 Latch control	Pass - Effective over max. range of 15° from closed position, and adjustable	
5.2.13 Backcheck	NA	
5.2.14 Delayed closing	Pass	
5.2.15 Adjustable closing force	Pass - Complies with performance requirements of Clause 5 at both min. and max. power settings claimed	
5.2.16 Zero position (Double action only)	N/A	
5.2.18 Fire / smoke doors	Grade 1: Suitable for use on fire/smoke door assemblies	
5.2.2 Durability	Grade 8 500,000 test cycles	
5.2.17.1 Corrosion	Grade 3:96 hrs	
5.2.17.2 Corrosion	Pass - After the salt spray test, the closing	
	moment of the door closer was not less than 80% of that measured prior to the test.	
Dangerous Substances Annex ZA3	The materials in the product do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations.	





Declared Performance

Essential characteristic Self	Performance	Harmonised
closing	renormance	technical
		specification
5.2.1 General		
Application	Door-mounted pull side (Fig.1)	
5.2.2 Durability	500,000 test cycles	
5.2.3 Closing moment	Pass size 2 - 5	
5.2.4 Opening moment	Pass size 2 - 5	
5.2.5 Efficiency;	> 50% size 2	
	> 55% size 3	
	> 60% size 4	
	65% size 5	
5.2.6 Closing time	Pass- After 5K and 500K test cycles, the closing time from an	
	opening angle of 90° was	
	capable of adjustment to 3 s or less, and 20 s or more- After 500K test	
	cycles, the closing time set at 5K test cycles did not increase by more	
	than 100%, or decrease by more	
	than 30%.	
5.2.7 Angles of operation	Grade 4, 180°	
5.2.8 Overload performance	Pass - The closer withstood the closing	
	overload tests	
5.2.9 Temperature	-15°C to +40°C	
dependence		
5.2.10 Fluid leakage	Pass - There was no leakage of fluid from the	
F 0.44 Damarda	Closer	EN1154:1996:
5.2.11 Damage	Pass - There was no damage to the door closing device that would adversely affect its performance to the standard	A1:2002/AC:2006
	Closing device that would adversely affect its performance to the standard	
5.2.12 Latch control	Pass - Effective over max. range of 15° from	
5.2. 12 Latell Control	closed position, and adjustable	
5.2.13 Backcheck	NA	
5.2.14 Delayed closing	Pass	
5.2.15 Adjustable closing force	Pass - Complies with performance requirements of	
C.E. 107 tajactable closnig for co	Clause 5 at both min. and max. power settings claimed	
5.2.16 Zero position (Double action	N/A	
only)	1.47.	
5.2.18 Fire / smoke doors	Grade 1: Suitable for use on fire/smoke door	
	assemblies	
5.2.2 Durability	Grade 8 500,000 test cycles	
5.2.17.1 Corrosion	Grade 3:96 hrs	
5.2.17.2 Corrosion	Pass - After the salt spray test, the closing	
	moment of the door closer was not less than 80% of	
	that measured prior to the test.	
Dangerous Substances Annex	The materials in the product do not contain or release any dangerous	
ZA3	substances in excess of the maximum levels specified in existing	
	European material standards or any national regulations.	
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Declared Performance

Essential characteristic Self closing	Performance	Harmonised technical specification
5.2.1 General		Specimodium
Application	Door-mounted push side (Fig.6)	
5.2.2 Durability	500,000 test cycles	
5.2.3 Closing moment	Pass size 2 - 5	
5.2.4 Opening moment	Pass size 2 - 5	
5.2.5 Efficiency;	> 50% size 2	
	> 55% size 3	
	> 60% size 4	
	65% size 5	
5.2.6 Closing time	Pass- After 5K and 500K test cycles, the closing time from an opening angle of 90° was capable of adjustment to 3 s or less, and 20 s or more- After 500K test	
	cycles, the closing time set at 5K test cycles did not increase by more	
	than 100%, or decrease by more	
	than 30%.	
5.2.7 Angles of operation	Grade 3, 105°	
5.2.8 Overload performance	Pass - The closer withstood the closing	
	overload tests	
5.2.9 Temperature	-15°C to +40°C	
dependence		
5.2.10 Fluid leakage	Pass - There was no leakage of fluid from the	
	closer	EN1154:1996:
5.2.11 Damage	Pass - There was no damage to the door closing device that would adversely affect its performance to the standard	A1:2002/AC:2006
	ctosing device that would adversely affect its performance to the standard	
5.2.12 Latch control	N/A No Latch control in this configuration	
5.2.13 Backcheck	N/A No backcheck in this configuration	
5.2.14 Delayed closing	N/A No Delay in this configuration	
5.2.15 Adjustable closing force	Pass - Complies with performance requirements of	
	Clause 5 at both min. and max. power settings claimed	
5.2.16 Zero position (Double action only)	N/A	
5.2.18 Fire / smoke doors	Grade 1: Suitable for use on fire/smoke door assemblies	
5.2.2 Durability	Grade 8 500,000 test cycles	
5.2.17.1 Corrosion	Grade 3:96 hrs	
5.2.17.2 Corrosion	Pass - After the salt spray test, the closing	
	moment of the door closer was not less than 80% of	
	that measured prior to the test.	
Dangerous Substances Annex	The materials in the product do not contain or release any dangerous	
ZA3	substances in excess of the maximum levels specified in existing	
	European material standards or any national regulations.	





10. The performance of the product identified in points 1 and 2 as 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 at:

UAP Limited, Orbital 60, Dumers Lane, Bury, Greater Manchester, United Kingdom, BL9 9UE

Dated: 23rd May 2025

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