

# DECLARATION OF PERFORMANCE

CE\_DoP\_Rf-t\_V12\_EN ■ K-01/02/2026

1. Unique identification code of the product-type:	KAMOUFLAGE
2. Intended use/es:	Smoke control shutter to be used in smoke control systems, in multi-compartment applications at fire temperatures, or in single-compartment applications.
3. Manufacturer:	Rf-Technologies NV, Lange Ambachtstraat 40, B-9860 Oosterzele
4. System/s of AVCP:	System 1
5. Harmonised standard / European Assessment Document; notified body / European Technical Assessment, Technical Assessment Body, notified body; certificate of constancy of performance:	EN 12101-8:2011, Efectis with identification number 1812; Efectis-1812-CPR-1043
6. Declared performance according to EN 12101-8:2011	(fire resistance according to EN 1366-10, classification according to EN 13501-4)

Essential characteristics				Performance
Range	Product	Type	Material	Classification
300x385 mm ≤ Kamouflage 1V ≤ 700x1075 mm; 350x385 mm ≤ Kamouflage 2V ≤ 1100x1105 mm	Kamouflage 60	Duct	Promatect L500 ≥ 30 mm Geoflam ≥ 30 mm Geoflam N ≥ 35 mm Geotec ≥ 30 mm Tecniver ≥ 35 mm Glasroc FV500 ≥ 35 mm Exthamat ≥ 25 mm Desenfire HD ≥ 25 mm Desenfire STR ≥ 25 mm Fireboard CS D5 ≥ 35 mm	1 EI 60 (V <sub>ed</sub> i ↔ o) S 1500 AA multi
		Shaft	Concrete ≥ 70 mm Masonry, concrete blocks, concrete ≥ 100 mm	
	Kamouflage 120	Duct	Promatect L500 ≥ 40 mm Geoflam ≥ 35 mm Geoflam N ≥ 35 mm Tecniver ≥ 45 mm Exthamat ≥ 30 mm Desenfire THD ≥ 25 mm	1 EI 90 (V <sub>ed</sub> i ↔ o) S 1500 AA multi
		Shaft	Concrete ≥ 70 mm Masonry, concrete blocks, concrete ≥ 100 mm	
	Kamouflage 120	Duct	Promatect L500 ≥ 50 mm Geoflam ≥ 45 mm Geoflam N ≥ 35 mm Geoflam Light ≥ 35 mm Geotec ≥ 45 mm Exthamat ≥ 35 mm Tecniver ≥ 50 mm Glasroc FV500 ≥ 50 mm Desenfire HD ≥ 35 mm Desenfire ≥ 45 mm Desenfire STR ≥ 25 mm	1 EI 120 (V <sub>ed</sub> i ↔ o) S 1500 AA multi
		Shaft	Masonry, concrete blocks, concrete ≥ 100 mm	

1 Type of installation: in duct/shaft-mounted 0/180°. Minimal in-between distances authorised.



Nominal activation conditions/sensitivity:	Pass - automatic activation
Response delay (response time): closure time	Pass - automatic activation
Operational reliability: cycling	300 cycles (no load)
Durability of response delay:	Pass
Durability of operational reliability:	Pass
Approved accessories	Acrylic paint on the leaf and synthetic paint on the frame on the side not exposed to fire; Glued wall paper on the side not exposed to fire; ATOUT RAL 9010; ATOUT ALU;
High operational temperature (HOT 400/30):	NPD (no performance determined)

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

For shaft type classifications: approval must be coordinated locally with the competent authority or approval body.

Signed for and on behalf of the manufacturer by:  
Duchan Laplace, R&D Manager

Oosterzele, 01/02/2026



Harmonised standard  
EN 12101-8:2011