

# DECLARATION OF PERFORMANCE

CE\_DoP\_Rf-t\_M3\_EN ■ C-02/2021

1. Unique identification code of the product-type:	MG2-A XL
2. Intended use/es:	Sealing flammable pipes in penetrations through fire compartment walls and floors.
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:	EAD 350454-00-1104,ETA 16/0661; UBAtc asbl; BCCA with identification number 0749; BCCA-0749-CPR-BC1-262-464-026-2.03-2517
6. Declared performance according to EAD 350454-00-1104	(fire resistance according to EN 1366-3, classification according to EN 13501-2)

Essential characteristics							Performance
Wall type	Wall	Sealing	Type of pipe	Material pipe	Pipe diameter (mm)	Pipe wall thickness (mm)	Classification
Rigid wall	Aerated concrete ≥ 100 mm	Not applicable	standard	PVC	315-400	7,9-11,7	EI 120 U/C, C/C
					200-250	4,9-11,9	EI 120 U/C, C/C
				PE, ABS	200-250	7,7-14,8	EI 120 U/C, C/C
					200-250	14,8-22,7	EI 90 / E 120 U/C, C/C
Rigid floor	Aerated concrete ≥ 150 mm	Not applicable	standard	PVC	315-400	4,9-11,9	EI 120 U/C, C/C
					200-250	4,9-11,9	EI 120 U/C, C/C
				PE, ABS	200-250	7,7-22,7	EI 120 U/C, C/C

Harmonised standard  
EAD 350454-00-1104

1	Type of installation: surface-mounted, U/C, C/C	
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Reaction to fire	class E (EN 13501-1)
Durability and ease of maintenance	Y2

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.

Signed for and on behalf of the manufacturer by:  
**Mathieu Steenland**, Technical Manager



Oosterzele, 02/2021

