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Declaration of Performance 0007-187E

Quick-Lock Nonius Hangers Corro Plus

1. Unique identification of product: Quick-Lock®
2. Identification of the construction product components:
 - Quick-Lock Nonius Hangers Corrosion Resistant C-3L
Upper sub-parts: Nonius top part corrosion resistant C-3L 130mm / 200mm / 300mm / 400mm / 500mm / 600mm / 700mm / 800mm / 900mm / 1000mm.
Bottom sub-parts: Nonius bottom part for T-section corrosion resistant C-3L, Nonius bottom part bolt fixation corrosion resistant C-3L.
Connectors: Nonius hanger pin corrosion resistant C-3L.
 - Quick-Lock Nonius Hanger Corrosion Resistant C-5L
Upper sub-parts: Nonius top part corrosion resistant C-3L 130mm / 200mm / 300mm / 400mm / 500mm / 600mm / 700mm / 800mm / 900mm / 1000mm.
Bottom sub-parts: Nonius bottom part for T-section corrosion resistant C-5L, Nonius bottom part bolt fixation corrosion resistant C-5L.
Connectors: Nonius hanger pin corrosion resistant C-5L.
3. Intended use: Suspended ceiling substructure component for use internally in buildings.
4. Manufacturer: Saint-Gobain API BV Newtonweg 1 Harderwijk The Netherlands www.api.nl
5. Authorized representatives: n.a.
6. System of assessment and verification of performance:
 - 6.1. Loadbearing capacity: System 3
 - 6.2. Reaction to fire: Coil-coated steel system 3
 - 6.3. Durability: System 4

QUICK-LOCK®

Ceiling systems

7. Harmonized standard covering the construction product
EN 13964: 2014 suspended ceilings:
 - 7.1. Load bearing capacity: Test carried out by NB0432 MPA Dortmund; 110002350-33
 - 7.2. Reaction to fire: C3: A1, C5: A2-s1 d0
 - 7.3. Durability of EN 12944: Test type C3 carried out by FEM Schwäbisch Gmünd PV 5D08080; Test type C5-M carried out by MPA Stuttgart 901 0465 000/Stä.
8. European Technical Assessment: n.a.
9. Declared performances:

	7.1 Load bearing capacity			7.2 Reaction to fire	7.3 Durability		
	Advised service load N	Normal service load N	Notified body		Corrosion EN 13964	Condensation EN-ISO 6270-2	Saltspray EN-ISO 7253
Quick-Lock Noniushangers Corosion Resistant C-3L	250,0	480,0	NB0432	Class A1	Class C	240	
Quick-Lock Noniushangers Corosion Resistant C-5L	250,0	480,0	NB0432	Class A2 s1,d0	Class D*	720	1440

* Suitability for specific Class D situations to be based on expert judgement (EN13964 table 8)

Tolerances and dimensions fulfil the requirements as specified in EN 13964 table 2.

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performances point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for on behalf of the manufacturer:



Per-Erik Velin
Managing Director
Harderwijk NL 01-06-2020