

Declaration of performance



Internal doc no-rev: EXT-000129 rev.A

1. Product name:

Roxtec H3

2. Batch no.:

See batch No on Product

3. Intended use:

Modular fire stopping and sealing product for cable penetrations in wall and floor, see ETA-24/1177.

4. Manufacturer

Roxtec International AB Box 540
SE-371 23 KARLSKRONA SWEDEN

5. Authorised representative:

N/A

6. System for evaluating the constancy of performance:

AVCP - System 1

7. In case of the declaration of performance concerning a construction product covered by a Harmonised Standard:

N/A

8. In case of the declaration of performance concerning a construction product for which a European Technical Approval has been issued:

Declaration of Performance has been prepared in accordance with Guideline for European Technical Approval of Fire Stopping and Fire Sealing Products: EAD 350454-00-1104, September 2017 –Fire stopping and fire sealing products – Penetration seals.”

Assessment body	RISE Research Institute
Certificate of Conformity	0402-CPR- C500582
European Technical Approval No.	ETA-24/1177

9. Declared performance:**ESSENTIAL CHARACTERISTICS****Mechanical resistance and stability**

None

Safety in case of fire

Reaction to fire

Resistance to fire

Hygiene, health and environment

Air permeability

Water permeability

Dangerous substances

Safety in use

Mechanical resistance and stability

Resistance to impact and stability

Adhesion

Protection against noise

Airborne sound insulation

Energy economy and heat retention

Thermal properties

Water vapour permeability

Durability and serviceability

Use category

PERFORMANCE

Not relevant

In accordance with EN 13501-1, Class B-s1,d0

In accordance with EN 13501-2

Rigid structure: EI 60 to EI 240

NDP

NDP

Product specification has been compared with the list of dangerous substances of the European Commission to verify that it does not contain such substances above the acceptable limits.

NDP

NDP

NDP

NDP

NDP

NDP

X - applies to system with components made of stainless steel or galvanised steel.

Z₂ - applies to system with components made of primed mild steel when no additional protection coating is applied by the customer.

10.

The performance of the products is in conformity with the declared performance outlined above.

This Declaration of Performance is issued under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Name: Magnus Holmberg

Function: CEO Roxtec international AB

Signed: 

Date: 2025-12-18

Place: Karlskrona