

# Declaration of Performance

**Nº: TCRS-TS-04**

**Nº 26052014KoEN**

Date 26.05.2014 – Rev. 0

- 1 **Unique identification code of the product-type:**  
TECBOR® JOINT PASTE READY TO USE
- 2 **Intended use/es:**  
Cable penetration seal  
Pipe penetration seal  
Mixed penetration seal  
The instructions of ETA-13/0756 regarding application area and installation must be observed.
- 3 **Manufacturer:**  
TECRESA PROTECCIÓN PASIVA, S.L.  
Parque Leganés Tecnológico LEGATEC  
C/ Margarita Salas, 6 – 28918 Leganés (Madrid) - Spain
- 4 **Authorised representative:**  
Not relevant.
- 5 **System/s of AVCP:**  
System 1
- 6 **a) Harmonised standard:** Not relevant  
**Notified body/ies:** Not relevant  
**b) European Assessment Document:** ETA Guidline Nr.026-part2, August 2011  
**European Technical Approval:** ETA-13/0756, 28.06.2013  
**Technical Assessment Body:** Österreichisches Institut für Bautechnik, Wien  
**Notified body/ies:** Materialprüfanstalt für das Bauwesen Braunschweig

## 7 Declared performance/s:

Essential characteristics		Performance	Harmonised technical specification
Mixed penetration seal for penetrating sheathed cables, tied cable bundles, plastic and steel conduits, plastic pipes made of PVC-U, PE-HD and PP and metal pipes. Cable support constructions of steel can pass through. Suitable for the installation in openings of flexible walls and rigid walls with minimum thicknesses of 122 mm and in openings of rigid floors with minimum thicknesses of 150 mm.		Depending on the types of services max. EI120	ETA-13/0756
Durability and serviceability		Use category type Y <sub>2</sub>	
Air permeability		NPD	
Water permeability		NPD	
Release of dangerous substances		None	
Mechanical resistance and stability		NPD	
Resistance to impact/ movement		NPD	
Adhesion		NPD	
Airborne sound insulation		NPD	
Thermal properties		NPD	
Water vapour permeability		NPD	
Components- reaction to fire:		Class acc. to EN 13501-1	
TECBOR® Variant	Intumescent inlay	E	
	Sheet steel housing	A1	
TECBOR® Variant N II A	Intumescent inlay	E	
	Sheet steel housing	A1	
Mineral wool board Rockwool RPI 15		A1	
For more details please see ETA-13/0756			

## 8 Appropriate Technical Documentation and/or Specific Technical Documentation.

Not relevant.

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:



Victor Rodríguez.  
Technical Manager  
26.05.2014, Madrid