

# DECLARATION OF PERFORMANCE Nr: DoP 10/2019

1. Unique identification code of product-type:

**INTU FR EJ SEAL** 

2. Intended uses:

Fireproof sealing of construction joints and expansion joints.

3. Manufacturer:

INTUSEAL Sp. z o.o.

ul. Kineskopowa 1, 05-500 Piaseczno

4. Authorized representative:

Not applicable

5. System or systems of Assessment and Verification of Constancy of Performance (AVCP):

System 1

6a. Harmonised standard:

Not applicable

Notified body or bodies:

Not applicable EAD 350141-00-1106

6b. European Assessment Document:

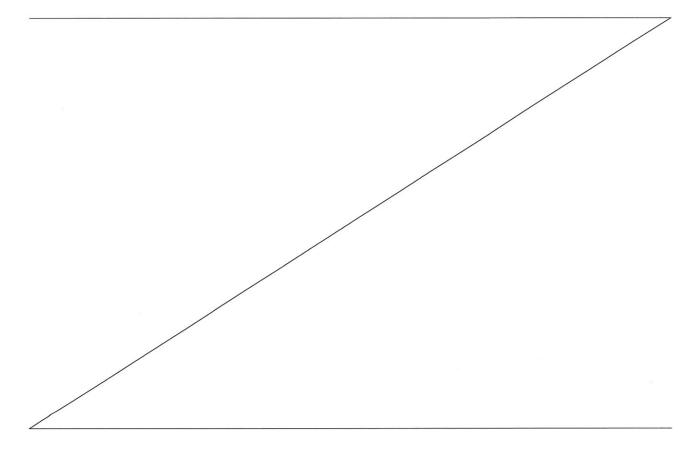
ETA-20/0330 of 26/05/2020

European Technical Assessment:

ITB, ul. Filtrowa 1, 00-611 Warszawa

Technical Assessment Body: Notified body or bodies:

Nr 1488





## 7. Declared performance:

#### Table 1.

Pacie requirements	Performance characteristics
Basic requirements	
BWR 1 Mechanical resistance	
E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Not applicable
BWR 2 Safety in case	e to fire
Reaction to fire	Class E
Resistance to fire	According to the Annex A
	– DoP 10/2019
BWR 3 Hygiene, heath and th	ne environment
Air permeability	NPD
Water permeability	NPD
Content, emission, release of dangerous substances	Brak wydzielanych substancji
	niebezpiecznych
BWR 4 Safety and accessibi	lity in use
Mechanical resistance and stability	NPD
Resistance to impact/movement	NPD
Adhesion	NPD
BWR 5 Protection agains	t noise
Aireborne sound insulation	NPD
BWR 6 Energy economy and he	eat retention
Thermal properties	NPD
Water vapour permeability	NPD
Use category	
Use category	Z <sub>2</sub>

8. Appropriate technical documentation or special technical documentation:

## Not applicable

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:

Name: Michał Szyjkowski

Position: Vice-President of the Management Board

Piaseczno, 15.06.2022 Place, date INTUSEAL Sp. z o.o. V-ce Prezes Zarządu

Miehał Szyjkowski

Signature



### Annex A - Classification in terms of fire resistance

Resistance to fire classification of vertical linear joint seal in rigid wall. Vertical linear joint seal (type 1) made with use of INTU FR EJ SEAL product in rigid wall.

Fire resistance class: El 120 - V - X - B - W 10

Fire resistance class: EI 60 - V - X - B - W 11 do W 30

Resistance to fire classification of linear joint seal in rigid wall. Linear joint seal (type 2) made with use of mineral wool and INTU FR EJ SEAL product in rigid wall.

Fire resistance class: EI 120 - V - X - B - W 10 do W 50

Fire resistance class: El 120 - T - X - B - W 10 do W 50

Resistance to fire classification of horizontal linear joint seal in rigid wall. Horizontal linear joint seal (type 3) made with use of mineral wool and INTU FR EJ SEAL product in rigid wall.

Fire resistance class: EI 120 - T - X - B - W 10 do W 50

Resistance to fire classification of linear joint seal in rigid wall. Linear joint seal (type 4) made with use of mineral wool and INTU FR EJ SEAL product in rigid wall.

Fire resistance class: El 120 - V - X - B - W 10 do W 50

Fire resistance class: EI 120 - T - X - B - W 10 do W 50

Resistance to fire classification of linear joint seal in rigid floor or rigid wall abutting a rigid floor. Linear joint seal (type 5) made with use of mineral wool and INTU FR EJ SEAL product in rigid floor or rigid wall abutting a rigid floor.

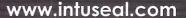
Fire resistance class: El 120 – H – X – B – W 10 do W 50

Resistance to fire classification of linear joint seal in rigid floor or rigid wall abutting a rigid floor. Linear joint seal (type 6) made with use of mineral wool and INTU FR EJ SEAL product in rigid floor or rigid wall abutting a rigid floor.

Fire resistance class: EI 120 - H - X - B - W 10 do W 50

Resistance to fire classification of linear joint seal in rigid floor or rigid wall abutting a rigid floor. Linear joint seal (type 7) made with use of mineral wool and INTU FR EJ SEAL product in rigid floor or rigid wall abutting a rigid floor.

Fire resistance class: El 120 - H - X - B - W 10 do W 50





Resistance to fire classification of linear joint seal in rigid floor or rigid wall abutting a rigid floor. Linear joint seal (type 8) made with use of mineral wool and INTU FR EJ SEAL product in rigid floor or rigid wall abutting a rigid floor.

Fire resistance class: EI 120 - H - X - B - W 10 do W 50

Resistance to fire classification of linear joint seal in rigid floor or rigid wall abutting a rigid floor. Linear joint seal (type 9) made with use of INTU FR EJ SEAL product in rigid floor or rigid wall abutting a rigid floor.

Fire resistance class: El 120 - H - X - B - W 30

Resistance to fire classification of linear joint seal in rigid floor or rigid wall abutting a rigid floor. Linear joint seal (type 10) made with use of mineral wool and INTU FR EJ SEAL product in rigid floor or rigid wall abutting a rigid floor.

Fire resistance class: EI 120 - H - X - B - W 10 do W 50

Resistance to fire classification of linear joint seal in rigid floor or rigid wall abutting a rigid floor. Linear joint seal (type 11) made with use of mineral wool and INTU FR EJ SEAL product in rigid floor or rigid wall abutting a rigid floor.

Fire resistance class: EI 120 - H - X - B - W 10 do W 50

Resistance to fire classification of horizontal linear joint seal in rigid wall. Horizontal linear joint seal (type 6) made with use of mineral wool and INTU FR EJ SEAL product in rigid wall.

Fire resistance class: El 120 - V - X - B - W 10 do W 30

Fire resistance class: EI 60 - V - X - B - W 31 do W 50