

## **DECLARATION OF CONFORMITY**



## No 03/01/2023 EN

- 1. Name and trade name of element: Steel sealing elements ErFlex
- 2. Designation of the construction product type: joint sealing products for outdoor and indoor use.
- 3. Intended use of product: sealing strips are intended for sealing of working joints in foundation slabs, walls and concrete and reinforced concrete ceilings. Sealing joints of prefabricated elements (so-called poured joints) can also be used.
- 4 . Name and address of the manufacturer's headquarters and place of production of the product: Manufacturer: Extrea Sp. z o.o. ul. Pawła Włodkowica 2c, 03-262 Warszawa
- 5. Name and adresse of manufacturer's authorised representative: -
- 6. National system of assessment and verifiacation of performance constancy: 3
- 7. National technical specification:

7a. National standard: -

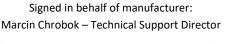
7b. National Technical Assessment: ITB-KOT-2017/0073 edition 2 Technical Assessment Body: Instytut Techniki Budowlanej, ul. Filtrowa 1, 00-611 Warszawa

8. Declared performance properties:

ltem	Basic characteristics	Product performance	Assessment methods
1	2	3	4
Properties of the zinc coating			
1	Adhesion of the zinc coating to steel	no visible cracks and flaking of the zinc coating	PN-EN 7438:2021
Properties of ErFlex strips			
2	Adhesion of the bituminous coating to the substrate made of galvanized steel sheet, MPa	≥ 0.5	PN-EN 1542:2000
3	Sealing efficiency	no leakage with water at a pressure of 0.5 MPa	sec. 3.2.1

9. Performances of specfied product meet all declared in paragraph. 8. This declaration of conformity is issued according enactement from 16 april 2004, under sole responsibility of the manufacturer.





arcin Chrobo vreictor de technicznych

(signature)