

# DECLARATION OF PERFORMANCE

No 01CSI-2017-PL

**1. Unique identification code of the product type:**

**CROSSIN ATTIC SOFT Foam**

**2. Intended use/s:**

Thermal insulating products for buildings. For professional usage as an in-situ formed sprayed semi-rigid polyurethane (PUR) foam for buildings and industrial objects.

**3. Manufacturer:**

PCC Prodex Sp. z o.o.  
56-120 Brzeg Dolny  
Ul. Henryka Sienkiewicza 4

**4. System of AVCP:**

System 3

**5. Harmonized standard:**

EN 14315-1:2013

**Notified body**

Nr 1488

Instytut Techniki Budowlanej  
00-611 Warszawa,  
Ul. Filtrowa 1

**6. Declared performance/s:**

*PCC PRODEX Spółka z o.o.  
Z-ca Kierownika  
Działu Badań i Rozwoju  
Tomasz Rączko*

| Essential characteristics                               | Performance  | Harmonized technical specification |
|---|--|------------------------------------|
| Reaction to fire  | <b>Klasa E</b>   | EN 14315-1                         |
| Short-term water absorption by partial immersion, $W_p$ | <b>0,85 kg/m<sup>2</sup></b>   | EN 14315-1                         |
| Thermal conductivity, $\lambda$                         | $\lambda_{\text{mean,i}} = 0,037 \text{ W/mK}$<br>$\lambda_{90,90} = 0,038 \text{ W/mK}$ | EN 14315-1                         |
| Declared aged thermal conductivity, $\lambda_D$         | $\lambda_D = 0,038 \text{ W/mK}$   |                                    |
| Water vapour diffusion resistance factor, $\mu$         | <b>MU3</b>   | EN 14315-1                         |
| Compressive stress at 10% deformation, $\sigma_{10}$    | <b>CS(10\Y) 6</b>  | EN 14315-1                         |

**7. 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:

Tomasz Rączko

at Żółwin, on 20.11.2017

Deputy of Research  
and Development Manager

PCC PRODEX Sp. z o.o.  
Z-ca Kierownika  
Działu Badań i Rozwoju  
Tomasz Rączko