



**BCCA**

# CERTIFICATE OF CONFORMITY

**001-BK-551-25797-0001-C0B8**

In compliance with the European Insulation Keymark Scheme Rules for Thermal Insulation Products, BCCA attests that the in-situ formed sprayed foam product, as listed in the annex to this certificate, of rigid polyurethane (PUR) used for the thermal insulation of buildings

placed on the market by

**Certificate holder:**

**AXIANCE**  
**6 rue Yves Montand - 27800 BRIONNE (FRANCE)**

and produced in the factory

**Production site:**

**STOCKMEIER Uréthanes France S.A.S.**  
**FR - CERNAY**

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the empowered body - BCCA - has performed the initial type-testing for the relevant characteristics of the product as listed in the annex of this certificate, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control and an audit-testing of samples taken at the factory.

This certificate attests that all provisions concerning the evaluation of conformity mentioned in

**Evaluation of conformity  
and testing basis:**

**European Insulation Keymark Scheme Rules  
for Thermal Insulation Products 2.1 (2019-09-23)**

**EN 14315-1:2013**

were applied. This certificate entitles the certificate holder to use the Keymark logo in conjunction with the certificate number.

This certificate was issued on 2023-08-17 and remains valid until 2025-08-16 provided that the conditions laid down in the European Insulation Keymark Scheme Rules for Thermal Insulation Products 2.1 (2019-09-23) are fulfilled and the manufacturing conditions in the factory and the FPC itself are not modified significantly and as long as the surveillance by BCCA is continued with a positive result. The validity of this certificate shall be confirmed by BCCA once a year. On any substantiated request, BCCA will give information about the validity of the certificate.

**N° Certificate 001-BK-551-25797-0001-C0B8 | Valid from 2023-08-17 until 2025-08-16**

Issued in Brussels, on 2023-08-17.

  
Olivier DELBROUCK  
General Manager

The validity of this certificate can be checked on the website [www.bcca.be](http://www.bcca.be).

**BELGIAN CONSTRUCTION CERTIFICATION ASSOCIATION VZW**

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Empowerment  
ID Code: 001



021 PROD

**Annex to the CEN Keymark Certificate of Conformity**  
001-BK-551-25797-0001-C0B8

**Product name:** AXI F2

**Technical data:**

AXI F2 Thickness range: 25 ≤ d < 40 mm	
<b>PU EN 14315-1 – CCC4-CT4(20)-GT8(20)-TFT9(20)-FRC32(20)</b>	
Thermal Conductivity λ <sub>D</sub> (W/(m.K))	0,026
Thermal Resistance R <sub>D</sub> (m <sup>2</sup> .K/W)	See table below
Reaction to Fire (Euroclass)	E

AXI F2 Thickness range: 40 ≤ d < 50 mm	
<b>PU EN 14315-1 – CCC4-CT4(20)-GT8(20)-TFT9(20)-FRC32(20)-W0,24-MU59</b>	
Thermal Conductivity λ <sub>D</sub> (W/(m.K))	0,026
Thermal Resistance R <sub>D</sub> (m <sup>2</sup> .K/W)	See table below
Reaction to Fire (Euroclass)	E

AXI F2 Thickness range: 50 ≤ d < 80 mm	
<b>PU EN 14315-1 – CCC4-CT4(20)-GT8(20)-TFT9(20)-FRC32(20)-W0,24-MU59</b>	
Thermal Conductivity λ <sub>D</sub> (W/(m.K))	0,023
Thermal Resistance R <sub>D</sub> (m <sup>2</sup> .K/W)	See table below
Reaction to Fire (Euroclass)	E

AXI F2 Thickness range: 80 ≤ d ≤ 200 mm	
<b>PU EN 14315-1 – CCC4-CT4(20)-GT8(20)-TFT9(20)-FRC32(20)-W0,24-MU59</b>	
Thermal Conductivity λ <sub>D</sub> (W/(m.K))	0,024
Thermal Resistance R <sub>D</sub> (m <sup>2</sup> .K/W)	See table below
Reaction to Fire (Euroclass)	E

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Thickness mm	$\lambda_D$ W/(m.K)	R <sub>D</sub> m <sup>2</sup> .K/W	Thickness mm	$\lambda_D$ W/(m.K)	R <sub>D</sub> m <sup>2</sup> .K/W
25	0,026	1,00	115	0,024	4,90
30	0,026	1,20	120	0,024	5,10
35	0,026	1,35	125	0,024	5,30
40	0,026	1,55	130	0,024	5,55
45	0,026	1,75	135	0,024	5,75
50	0,023	2,20	140	0,024	5,95
55	0,023	2,40	145	0,024	6,20
60	0,023	2,65	150	0,024	6,40
65	0,023	2,85	155	0,024	6,60
70	0,023	3,10	160	0,024	6,80
75	0,023	3,30	165	0,024	7,05
80	0,024	3,40	170	0,024	7,25
85	0,024	3,60	175	0,024	7,45
90	0,024	3,85	180	0,024	7,65
95	0,024	4,05	185	0,024	7,90
100	0,024	4,25	190	0,024	8,10
105	0,024	4,45	195	0,024	8,30
110	0,024	4,70	200	0,024	8,55

**Data sheet:** See [www.keymark.eu](http://www.keymark.eu) for the technical data sheet to the above mentioned certificate number.

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Issued in Brussels, on 2023-08-17.

  
 Olivier DELBROUCK  
 General Manager