

Declaration of Conformity No. 1/2016

1. Manufacturer: SOFFIO Sp. z o.o.
43-502 Czechowice-Dziedzice, ul. Zielona 11, Poland
2. Product: Alurawall heating panel.
3. Product statistic classification: 25.21.11.0
4. Intended use and scope of application:

- to be used as dry lining for concrete walls or brick walls, dry lining for lightweight partition walls with metal section or wood stud framing, in interior drywall partitioning systems,
- to be used for heating of residential spaces in new and modernized buildings and in public buildings where installed,
- to be used for central heating systems with water temperature up to 80 °C and working pressure not exceeding 12 bars,

5. Standards and related documents

PN-83/N-03010	Statistical quality control. Random selection of product units for a sample.
PN-EN 442-1:2015	Radiators and convectors. Part 1: Technical specifications and requirements.
PN-EN 442-2:2015	Radiators and convectors. Part 2: Thermal power and testing methods
ISO 817:2014	Refrigerants. Designation and safety classification
PN-EN 520+A1:2012	Gypsum plasterboards. Definitions, requirements and testing methods
ETAG 003	Internal partition kits
PN-EN 12020-2:2010	Aluminium and aluminium alloys. EN AW-6060 and EN AW-6063 alloys for precision extrusion moulding of profiles Part 2: Admissible dimension and shape tolerances
PN-EN 573-3:	Aluminium and aluminium alloys. Chemical composition and form of wrought products. Part 3: Chemical composition and form of products
PN-EN 14496:2007	Gypsum-based adhesives for thermal/acoustic insulation composite panels and for gypsum plasterboards. Definitions, requirements and testing methods.
PN-EN 13501-1+A1:2010	Reaction to fire for B-s1, d0 class
Report No. 231/15/LA	Instytut Energetyki (The Institute of Power Engineering), heater and heating fixture and fitting testing laboratory, Radom, October 2015 (Notification No. 1452 of the European Commission).

6. Product lot covered by the Declaration: Alura wall heating panels with the following dimensions: 12.5 mm x 600 mm x 2040 mm, marked AG#001

7. Approving body No. and Technical Approval No.:

Instytut Techniki Budowlanej (The Building Research Institute), 00-611 Warszawa, ul. Filtrowa 1,
ITB TECHNICAL APPROVAL No. AT-15-9635/2016

We do hereby declare, taking full responsibility, that the product indicated in point 6 conforms to the reference documents listed in point 5 and to the technical approval specified in point 7.

Czechowice-Dziedzice, on April 20th, 2016.

Manufacturer's representative – Member of the Management Board of Soffio Sp. z o.o.

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