

Declaration of conformity No. 6/2016

1) Name of the issuing authority – manufacturer: **P.H.U.P. CALVERO Ireneusz Bill**
ul. Bór 153B, 42-200 Częstochowa

2) Object of the declaration: **Stainless steel roofs and side walls of the LIGHTLINE system**

- stainless acrylic roofs: M170900 ; M170901 ; M170902 ; M170903 ; M170910 ; M170911 ; M170912 ; M170913 ; M170920 ; M170921 ; M170922 ; M170923 ; M170940 ; M170941 ; M170942 ; M170943 ; M172000 ; M172001 ; M172010 ; M172011 ; M172020 ; M172021 ; M172030 ; M172031 ; M170540 ; M170541 ; M170542 ; M170543 ; M170544 ; M170545 ; M170546 ; M170547 ; M170639 ; M170643 ; M170644 ; M170641 ; M170642 ; M170650 ; M170651 ; M17064
- stainless acrylic side walls: M170930 ; M170931 ; M170932 ; M170933 ; M170945 ; M170946 ; M170947 ; M170948

3) The object of the declaration described above complies with requirements of the following documents:

I. Directive 2001/95/EC of the European Parliament and of the Council of 2nd December 2001 on General Product Safety (Act of 12th December 2003 [Dz. U. (*Journal of Laws*) No. 229, item 2275 as amended]),

II. company specification of the manufacturer and the related standards:

- **PN-EN 573-3:2010** Aluminum and aluminum alloys – Chemical composition and form of products plastically deformed – Part 3: Chemical composition and types of products.
- **PN-EN 755-1:2009** Aluminum and aluminum alloys - Extruded rods, tubes and profiles - Part 1: Technical conditions for inspection and delivery.
- **PN-EN 755-2:2010** Aluminum and aluminum alloys - Extruded rods, tubes and profiles - Part 2: Mechanical properties.
- **PN-EN 755-9:2010** Aluminum and aluminum alloys - Extruded rods, tubes and profiles - Part 9: Tolerance for deviations of dimensions and shapes of sections.
- **PN-EN ISO 11963** Acrylic sheets.
- **PN-EN ISO 3651-2** Stainless steel 4/6 mm.
- **PN-EN ISO 10510:2011** Self-tapping screws with a washer (or the subjective Technical Approval)
- **PN-EN 10666:2002** Drillings screws with self-tapping screw heads – Mechanical and functional properties
- **PN-EN 12365-1:2006** Building hardware. Gaskets and sealing tapes for doors, windows, blinds and curtain walling. Part I: Operating conditions and classification.

4) Additional information:

1. **Workmanship:** Stainless steel supports, a side-wall profile and an aluminum trough in the roofs. Acrylic sheet covering /filling.
2. **Technical properties**
 - a) Press load resistance of at least 0.75 KN/m²
3. **Screwing and doweling** for the maximum value of 10 KN of tensile and suction forces
4. **Watertight**
5. **Installation** should be performed in accordance with the attached installation manual.
6. **Mounting** on a full concrete or brick wall can be performed using the included screws with wall plugs. When installing to other substrates the type of wall should be checked – screws of appropriate length and adapted to such a substrate.
7. The roofs cannot be used in facilities which are governed by provisions of § 292 of the Regulation of the Minister of Infrastructure from 12th April 2002. Technical conditions to be met by buildings and their location.
8. The products are not covered by mandates of the European Commission - are not governed by provisions of construction products and labelling law.

on behalf of and per procura of the manufacturer:

Częstochowa, 10th April 2015


Marek Konut
Kierownik Produkcji
SYSTEMY ZADASZEN

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(Name, surname, position, signatures)

Declaration of Conformity in accordance with standard EN ISO/IEC 17050-1