



# TYPE EXAMINATION CERTIFICATE

**No. 1025/CW/001**

**Urząd Dozoru Technicznego**  
**Product Certification Body UDT-CERT**

certifies that

**floor boxes, types:**

**ZGP-13**

(Catalog No. : ZGP-1307, ZGP-1308, ZGP-1310, ZGP-1314, ZGP-1315, ZGP-1300)

**ZGP-15**

(Catalog No. : ZGP-1510, ZGP-1514, ZGP-1515, ZGP-1500)

manufactured by

**ADUS Sp. z o.o.**

**ul. Lirowa 6**

**80-298 Gdańsk**

have been subjected to the type examination  
and found to be in conformity with the requirements in the scope

**degree of protection IP67**

in accordance with the requirements of the standards

**PN-EN 60529:2003, PN-EN 50085-1:2010 pkt 5.8, 14.1**

The conditions for the issue and validity of the Type Examination Certificate  
are specified in the Annex.

Date of issue:

**09.11.2021**

Date of expiry:

**08.11.2031**

Director of Certification and  
Conformity Assessment Department

Jacek Niemczyk



# URZĄD DOZORU TECHNICZNEGO

## Product Certification Body UDT-CERT

### Annex

#### to the Type examination certificate No. 1025/CW/001

#### edition I of 09.11.2021

**1.** Information on the certified product:

**1.1.** Category, type, brand or trade name:

**floor boxes, types:**

**ZGP-13**

(Catalog No. : ZGP-1307, ZGP-1308, ZGP-1310, ZGP-1314, ZGP-1315, ZGP-1300)

**ZGP-15**

(Catalog No. : ZGP-1510, ZGP-1514, ZGP-1515, ZGP-1500)

**1.2.** Intended use of the product:  
for mounting flushfloor inside buildings

**1.3.** Basic technical data:

| Parameter  | Floor box type                 |                |
|--|--------------------------------|----------------|
|  | ZGP-13                         | ZGP-15         |
| The "degree of protection" from the top side of the box cover faced with the floor surface when closed | IP67                           |                |
| Number of electric sockets   | 1 or 2                         |                |
| Body diameter  | 130 [mm]                       | 150 [mm]       |
| Upper and lower bodies height  | 70 – 200 [mm]                  | 100 – 250 [mm] |
| Upper cover, upper body and the lower base material  | Aluminium alloy PA4 (AW 6082)  |                |
| Lower body material  | Aluminium alloy PA38 (AW 6060) |                |

**2.** Numbers and dates of reports:

- Report of verification of the product technical documentation to the application No. 1025/CW/2021-001 dated 26.10.2021,
- Test report No. 19.28323/21-1 dated 27.10.2021,
- Review of the documentation collected during the certification process and certification decision to the application No. 1025/CW/2021-001 dated 09.11.2021.

**3.** The process of the certification within the conformity with the requirements of the reference documents specified by the supplier has been performed according to the Product type examination scheme - CBT, type 1a in accordance with PN-EN ISO/IEC 17067.

**4.** Provisions concerning the validity of the Certificate are mentioned in the Agreement No. 84094/CW/2021 of 31.08.2021 on the products certification.

5. The manufacturer shall inform the Urząd Dozoru Technicznego about any modification of the certified products. Each modification requires additional assessment.
6. The manufacturer receives the Certificate and labelled documentation necessary for identification of the certified product.

Director of Certification and Conformity  
Assessment Department



Jacek Niemczyk