## ELEKTROTECHNICKÝ ZKUŠEBNÍ ÚSTAV



ELECTROTECHNICAL TESTING INSTITUTE - CZECH REPUBLIC ELEKTROTECHNISCHE PRÜFANSTALT - TSCHECHISCHE REPUBLIK INSTITUT ELECTROTECHNIQUE D'ESSAIS - RÉPUBLIQUE TCHÉQUE ЗЛЕКТРОТЕХНИЧЕСКИЙ ИСПЫТАТЕЛЬНЫЙ ИНСТИТУТ - ЧЕШСКАЯ РЕСПУБЛИКА

Pod lisem 129/2, 171 02 Praha 8 - Troja

# **CERTIFICATE**

No.: 1210245

**Product:** 

**Empty Insulating Enclosures** 

Type:

3D (see Annex)

Rating:

IP54, IP44, IK10, outdoor installation from SMC material, Ui 1000 V

Ordering firm: ELPLAST - KPZ Rokycany, spol. s r.o. Mlečice 45, 338 08 Zbiroh, Czech Republic

Manufacturer: ELPLAST - KPZ Rokycany, spol. s r.o.

Mlečice 45, 338 08 Zbiroh, Czech Republic

Trade mark:

The test results are stated in the test-report No.: 210891-01/01 of: 27.04.2021

A sample of the product was found to be in conformity with: ČSN EN 62208 ed.2:12

Other data:

Certificate was issued on the basis of fulfillment of requirements of the "EZÚ certificate" certification scheme and on the basis of agreement No. 210891 between the client and the Electrotechnical Testing Institute.

Compliance of the product with mentioned standards and regulations ensures compliance of the product with essential requirements of Government Order No. 118/2016 Sb. (2014/35/EU) as amended and the certificate may be used as a supporting document for the EU Declaration of Conformity under Act No. 90/2016 Coll., on Conformity Assessment of Products When Made Available on the Market, as amended.

The validity of the certificate is limited to: 18.05.2024

19.05.2021

Prague

Mgr. Miroslav Sedláček Head of Certification Body

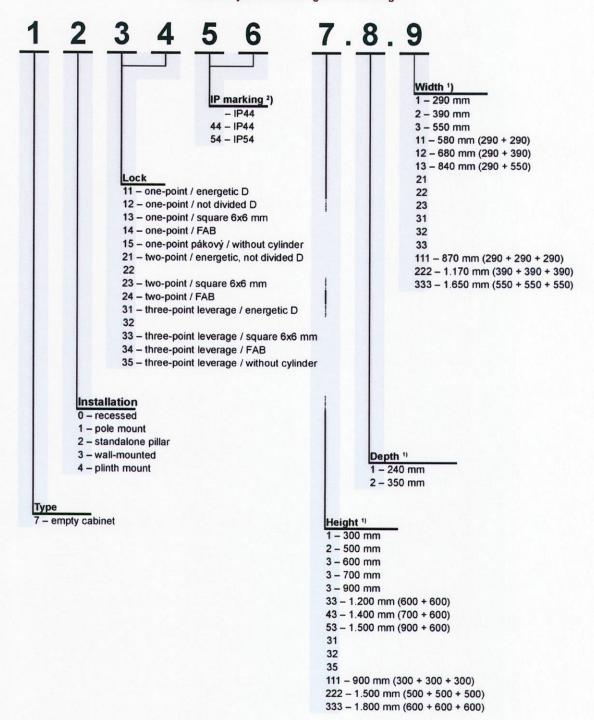


Stamp



### Marking system - 3D cabinets

The basic system of catalog numbers usage



<sup>1)</sup> Individual cabinets can be mounted side by side and superimposed in an endless series. Number of variants is incomplete.

<sup>2)</sup> Cabinets meet requirements of IP44 covering (not stated). Only increased covering IP54 is stated (it is necessary to fix IP54 cabinets with three-point leverage lock system).

Name of product: Empty Insulating Enclosures

Type of product: 3D (see Annex)

Ratings: IP54, IP44, IK10, outdoor installation from SMC material, Ui 1000 V

The product was certified with **EZÚ test certificate No. 1180262** dated 18. 4. 2018. Results of the tests are listed in **EZÚ test report No. 704708-02/01** dated 28. 3. 2018. Tested according to:

ČSN EN 62208 ed. 2:12 with satisfactory result.

According to the manufacturer's statement, no changes were made to the product which could affect the security or its basic function.

The results of the above-mentioned test reports were compared with the updated versions of standards:

#### ČSN EN 62208 ed. 2:12

The product fulfils requirements of the standard.

Compiled by: Jiří Houska

Date: 27. 4. 2021

The end of the test report





Elektrotechnický zkušební ústav, s. p. Pod lisem 129/2 171 02 Praha 8 - Troja

## **TEST REPORT**

Test Report No.: 210891-01/01 Issued: 27. 4. 2021

Name of product: Empty Insulating Enclosures

Type of product: 3D (see Annex)

Ratings: IP54, IP44, IK10, outdoor installation from SMC material,

Ui 1000 V

Serial number:

Manufacturer: ELPLAST - KPZ Rokycany, spol. s r.o.

Mlečice 45, 338 08 Zbiroh, Czech Republic

Production site: -

Ordering firm: ELPLAST - KPZ Rokycany, spol. s r.o.

Mlečice 45, 338 08 Zbiroh, Czech Republic

Number of tested samples: 0

Samples submitted on: -

Location of testing: Elektrotechnický zkušební ústav, s. p.

Tests performed from 27. 4. 2021 through 27. 4. 2021

Other data: The Results from EZÚ test report No.704708-02/01

were used.

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Sebni labore

Tested according to: ČSN EN 62208 ed.2:12

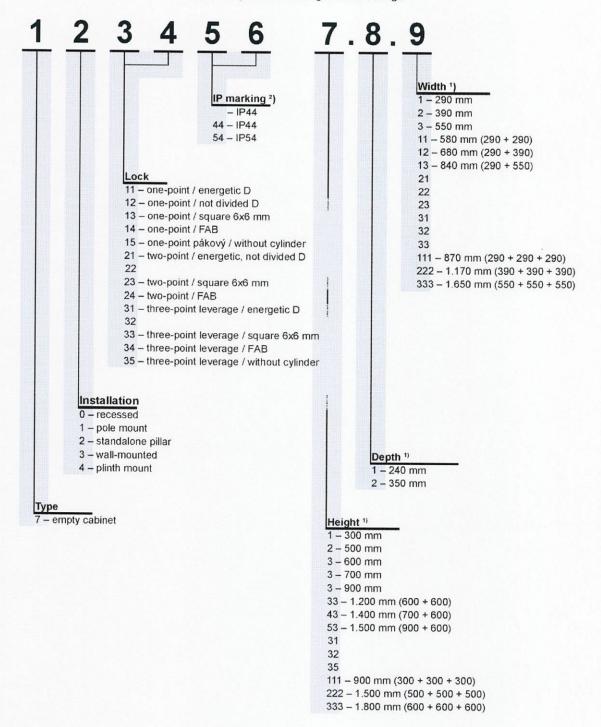
Compiled by: Jiří Houska



Approved by: Zdeněk Dvořák Testing laboratory technical manager

## Marking system - 3D cabinets

The basic system of catalog numbers usage



<sup>2)</sup> Cabinets meet requirements of IP44 covering (not stated). Only increased covering IP54 is stated (it is necessary to fix IP54 cabinets with three-point leverage lock system).



<sup>1)</sup> Individual cabinets can be mounted side by side and superimposed in an endless series. Number of variants is incomplete.