



CERTIFICATE

No. 00059/101/1/2026

on October 19th, 2026

Certification body of EVPU a.s. confirms the compliance of the products with requirements of undermentioned standards.

Product: **Conventional Fire Panel**

Type: **Matrix2000**

Derived variants: **Matrix2004R00TO, Matrix2004R04TO, Matrix2008R00TO, Matrix2008R08TO, Matrix2012R00TO, Matrix2012R04TO, Matrix2012R08TO, Matrix2012R12TO, Matrix2016R00TO, Matrix2016R08TO, Matrix2016R16TO, Matrix2020R00TO, Matrix2020R04TO, Matrix2020R08TO, Matrix2020R12TO, Matrix2020R16TO, Matrix2020R20TO, Matrix2024R00TO, Matrix2024R08TO, Matrix2024R16TO, Matrix2024R24TO**

Specification: **220-240 VAC, 50/60 Hz, 1 A**

Client/ Manufacturer: **PARADOX HELLAS S.A. - OIKONOMIDIS P. SECURITY SYSTEMS S.A., 3 Korinthou str., 14451 Metamorfosi, Attiki, Greece**

Manufacturing facilities: **PARADOX HELLAS S.A. - OIKONOMIDIS P. SECURITY SYSTEMS S.A., 69th Klm of N.R. Athens - Lamia, 32009 Vrises Ritsonas, Avlida, Greece**

Standards: **EN IEC 62368-1: 2024 + A11: 2024
EN 55032: 2015 + A11: 2020 + A1: 2020,
EN IEC 61000-3-2: 2019 + A1: 2021 + A2: 2024,
EN 61000-3-3: 2013 + A1: 2019 + A2: 2021,
EN 50130-4: 2011 + A1: 2014,
EN 54-2: 1997 + AC: 1999 + A1: 2006 Clause 15.8**

Results of tests of mentioned products are summarized in Final report on assessment No. 0-0232/26/C of October 19th, 2026.

Validity of certificate is limited for the period
from: **October 19th, 2026**
until: **October 18th, 2029**



Michal Mišiak

Any significant changes in the design or construction of the products or amendments of the technical decrees reference above may render this Certificate invalid. The product liability rests with the manufacturer or his representative.

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