

# UL-EU CERTIFICATE

**Certificate No.** UL-EU-01110-CPR  
**Page** 1/3  
**Date of First Issue** 2019-05-30  
**Date of Re-issue** 2021-10-08

**Certificate Holder** Inim Electronics s.r.l.,  
Via Dei Lavoratori 10  
Frazione Centobuchi  
63076 Monteprandone (Ap)  
Italy

**Manufacturer** As per certificate holder

**Certified Product Type** Control and indicating equipment with power supply equipment, alarm transmission and fault warning routing equipment and electrical automatic control and delay device integrated for fire detection and fire alarm systems installed in buildings and for gas extinguishing systems installed in buildings as part of a complete system.

**Product Trade Name** Fire Alarm Control Panels –  
Models PREVIDIA216, PREVIDIA216R

**Accessories:**

FPMCPU	Main CPU Module
IFM24160	Power Supply Module
IFMNET	Internal Network Module
IFMDIAL	Dialer Module
IFM4IO	4 Input/Output Module
IMM16IO	16 Input/Output Module
IFMLAN	LAN Module
IFMEXT	Extinguishant Module
IFM2L	2 Loop Module
FMLEDPRN	LED Module with Printer
FMLED	LED Module
FPMEXT	LED Module FOR Extinguishant Module
IFM4IO	4 - Supervised inputs or outputs
IFM16IO	16 – Non-supervised low power inputs or outputs
IFM4R	4 – relay outputs with voltage free contacts
IFM4R	Internal Module with 4 relays



**Authorized Certification Decision Maker**  
Chris Miles

This is to certify that representative samples of the Certified Product listed above have been investigated by Underwriters Laboratories to the Standard(s) indicated on this Certificate, in accordance with the UL Global Services Agreement and the UL-EU Mark Service Terms and Conditions ("Agreement"). The Certificate Holder is entitled to use the UL-EU Mark for the Certified Product listed on the certificate and manufactured at the production site(s) listed, in accordance with the terms of the Agreement. Only those products bearing the UL-EU Mark for Europe should be considered as being covered by UL's UL-EU Mark Service. This Certificate shall remain valid through the Expiration date, unless a Standard identified on this Certificate is amended or withdrawn prior to that date or there is a non-compliance with the Agreement.



Trademark



Rating/Classification

115 – 230 Vac, 50/60 Hz

Harmonised Technical Specifications

EN54-2:1997+A1:2006 Fire Detection and Fire Alarm Systems. Control and Indicating Equipment;  
EN54-4:1997 +A1:2002 +A2:2006 Fire Detection and Fire Alarm Systems. Power Supply Equipment;  
EN12094-1:2003 Fixed Firefighting Systems – Components for gas extinguishing systems Part 1;  
EN54-21:2006 Fire Detection and Fire Alarm Systems. Alarm Transmission and Fault Warning Routing Equipment;  
EN62368-1:2014 + AC:2015 Audio/video, information and communication technology equipment - Part 1: Safety requirements

Supporting Documentation

S36210-D01-EUROPEAN DIRECTIVE-ORIGINAL

Additional information

Expiry date

2029-05-30



**Authorized Certification Decision Maker**  
Chris Miles

This is to certify that representative samples of the Certified Product listed above have been investigated by Underwriters Laboratories to the Standard(s) indicated on this Certificate, in accordance with the UL Global Services Agreement and the UL-EU Mark Service Terms and Conditions ("Agreement"). The Certificate Holder is entitled to use the UL-EU Mark for the Certified Product listed on the certificate and manufactured at the production site(s) listed, in accordance with the terms of the Agreement. Only those products bearing the UL-EU Mark for Europe should be considered as being covered by UL's UL-EU Mark Service. This Certificate shall remain valid through the Expiration date, unless a Standard identified on this Certificate is amended or withdrawn prior to that date or there is a non-compliance with the Agreement.



# Appendix UL-EU Certificate

<b>Certification Mark</b>	UL-EU mark
<b>Certificate No.</b>	UL-EU-01110-CPR
<b>Page</b>	3/3
<b>Date of First Issue</b>	2019-05-30
<b>Date of Re-issue</b>	2021-10-08

The UL-EU Mark, as displayed below, shall appear on certified products only. Minimum size is not specified, as long as the Mark is legible. The following is suggested.



The minimum height of the registered trademark symbol ® shall be 1 mm. When the overall diameter of the UL-EU Mark is less than 9.5 mm, the trademark symbol may be omitted if it is not legible to the naked eye.

The UL-EU Mark may appear on a label, nameplate, or may be cast, stamped or molded into the product. When appearing on a label or nameplate, the Manufacturer's name or trademark along with a model number are also required on that same label or nameplate. If cast, stamped or molded, the Manufacturer's name or trademark and model number shall also appear elsewhere on the product.

All content shall be in accordance with the details provided on this UL-EU Certificate.

## PROCUREMENT

The Production site may reproduce the Mark or obtain it from a UL authorized supplier. The list of UL authorized suppliers can be found on UL's online directory at [www.ul.com](http://www.ul.com).

