

## IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

## CB TEST CERTIFICATE

## Product

Control and indicating equipment for fire detection and alarm systems with integrated power supply

## Name and address of the applicant

INIM ELECTRONICS S.r.l.  
Via dei Lavoratori 10, fraz. Centobuchi, 63076 Montepandone (AP)  
Italy

## Name and address of the manufacturer

INIM ELECTRONICS S.r.l.  
Via dei Lavoratori 10, fraz. Centobuchi, 63076 Montepandone (AP)  
Italy

## Name and address of the factory

INIM ELECTRONICS S.r.l.  
Via dei Lavoratori 10, fraz. Centobuchi, 63076 Montepandone (AP)  
Italy

*Note: When more than one factory, please report on page 2*

[Additional information on page 2](#)

## Ratings and principal characteristics

115 Vac -15%+10%, 50/60 Hz, 1 A / 230 Vac -15%+10%, 50/60 Hz, 0.5 A  
Output: 27.6 V-, 1.5 A (for external devices), 0.6 A (for battery charger)  
(see Test Reports and Additional Sheet)

## Trademark / Brand (if any)



INIM

## Customer's Testing Facility (CTF) Stage used

## Model / Type Ref.

PREVIDIA-C200SZc - PREVIDIA-C200Sc - PREVIDIA-C100SZEc -  
PREVIDIA-C100SZc - PREVIDIA-C100Sc - PREVIDIAC200SZEc -  
PREVIDIA-C050SZc - PREVIDIA-C050Sc - PREVIDIA-C050SZEc  
(where "C" identifies the color of enclosure)

## Additional information (if necessary may also be reported on page 2)

This CB Test Certificate is an amendment to CB No. IT- 25133 dated 2024-11-15 and they must be read in conjunction. Amendment introduced: error of the denomination of the models.

[Additional information on page 2](#)

## A sample of the product was tested and found to be in conformity with

IEC 62368-1:2018

## National differences:

EU Group Differences

## As shown in the Test Report Ref. No. which forms part of this Certificate

SS24-0100865-01 - SS24-0100865-03

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.  
Via Quintiliano 43  
Milano, 20138  
Italy



Date: 2024-11-21

Signature: Mauro Agnolet

**Description of Control and indicating equipment with integrated power supply  
Series PREVIDIA-C**

**Test Report**

**Technical data**

<p>Report SS24-0100865-01</p>	<p>Input: 115 Vac -15%+10%, 50/60 Hz, 1 A</p> <p>Output: 27.6 V-, 1.5 A (for external devices), 0.6 A (for battery charger)</p> <p><b>with switching power supply model IPS24060GV1</b></p>
<p>Report SS24-0100865-03</p>	<p>Input: 230 Vac -15%+10%, 50/60 Hz, 0.5 A</p> <p>Output: 27.6 V-, 1.5 A (for external devices), 0.6 A (for battery charger)</p> <p><b>with switching power supply model IPS24060G</b></p>