Certificate of Constancy of performance

0051 – CPR – 0244

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

ELECTRICAL AUTOMATIC CONTROL AND DELAY DEVICE

Series: **SmartLight**
Model: **SmartLetLoose/ONE installed in control and indicating equipment SmartLight/G and SmartLight/S**

Trademark: **INIM ELECTRONICS**

Other information: see **ANNEX**

Produced by:

INIM ELECTRONICS S.r.l.
Via Fosso Antico
63076 MONTEPRANDONE (AP)

In the manufacturing plant(s):

PI.H000OJ

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 12094-1:2003

under system **1** are applied and that

the product fulfills all the prescribed requirements set out above.

This certificate cancels and replaces the certificate having the same number and issued on 2009-12-23 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

V Baggio

IMQ
CPR Technical Director
(Eng. V. Bagglo)

Milano, 2014-09-22

This certificate was issued by IMQ S.p.A., a notified body according to Regulation 305/2011/EU.
IMQ S.p.A. Identification Number is: 0051.

Mod. 727CPR-ENG/0

mod 687/2014-03/2.006/Med

ANNEX

0051 – CPR – 0244

The equipment under test is a Electrical Automatic Control and delay device to be mounting inside Control and Indicating equipment SmartLight/G and SmartLight/S (Certificates 0051 – CPR – 0223 and 0051 – CPR - 0222).

Configuration of Electrical Automatic Control and delay device type SmartLetLoose/ONE:

- N. 1 Extinction board trademark INIM ELECTRONICS, type SmartLetLoose/ONE (PCB n. IN015–R1);

Technical characteristic:

- Number of zones: 1;
- hardware identification main board: Renesas, R5F21258SNFP;
- firmware identification main board: FW0000SEXT Rev. 1.00.

List of optional functions with requirements:

4.17 Delay of extinguishing signal;
4.18 Signal representing the flow of extinguishing agent;
4.19 Monitoring of the status of components;
4.20 Emergency hold device;
4.21 Control of flooding time.

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