

Certificate of Constancy of performance

0051 – CPR – 0115

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

POWER SUPPLY EQUIPMENT FOR FIRE DETECTION AND FIRE ALARM SYSTEMS AND FOR SMOKE AND HEAT CONTROL SYSTEMS

Model: **W-UB-2770ENC**

Trademark: **WOLF SAFETY**

Other information: **see ANNEX**

Produced by:

ELP di CALAFA' LUCIANO & FRANCO S.n.c.

Via Vittorio Veneto 45 – 21010 Besnate (VA)

In the manufacturing plant(s):

PI.I0000A

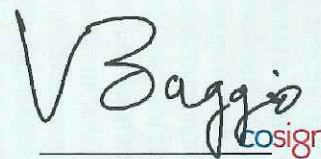
This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 54-4:1997 + A1:2002 + A2:2006
EN 12101-10:2005

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 2009-05-20 and remains valid as long as the conditions laid down in the harmonized technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.



IMQ S.p.A.
CPR Technical Director
(Eng. V. Baggio)

Milano, 2016-10-06

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.

ANNEX

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The equipment is a power supply equipment type W-UB-2770ENC used in fire detection and fire alarm systems and smoke and heat control systems.

Configuration of power supply equipment type W-UB-2770ENC

It is contained in a metallic enclosure with grade IP30. Internally it is fitted with the following main parts:

- No. 1 Control board type W-EN54 (PCB code EN5405D.1 and EN5405D.2);
- No. 1 Control board type W-EN54BUS (PCB code EN5405D.1 and EN5405D.2), in alternative;
- No. 1 Power supply type W-AL-2770C;
- No. 2 Allocable batteries 12 V – 7.2 Ah or 18 Ah.