



Ref. Certif. No.

GB922W Issue 3

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)
CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS
D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE)
METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product
Produit

Emergency Luminaires

Name and address of the applicant
Nom et adresse du demandeurAwex Spółka z o.o. Spółka komandytowa
Masłomiaça, Długa 39
32-091 MICHAŁOWICE
PolandName and address of the manufacturer
Nom et adresse du fabricant

As above

Name and address of the factory
Nom et adresse de l'usine

As above

Note: When more than one factory, please report on page 2
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page

Ratings and principal characteristics
Valeurs nominales et caractéristiques principalesInput 220-240V AC 50/60 Hz Class II or 24 VDC Class III, AXN IP42 or
IP65, Lovato N IP41Trademark (if any)
Marque de fabrique (si elle existe)

AWEX

Model / Type Ref.
Ref. De type

See pages 2 to 4

Additional information (if necessary may also be reported
on page 2)
Les informations complémentaires (si nécessaire, peuvent
être indiqués sur la 2^{ème} page

See page 4

A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à la

PUBLICATION	EDITION
IEC 60598-1:2008	7 th
IEC 60598-2-22:1997+A2:2008	3 rd

As shown in the Test Report Ref. No. which forms part of
this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

Report number: TR/14/612 Issue 2 (8207386)

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**

BSI, Kitemark Court,
Davy Avenue, Milton Keynes,
MK5 8PP. United Kingdom.
Phone +44 (0)8450 809000

Date: 05 September 2016

Original Issue date 4 September 2015

Signature:

Mark Littlejohns Certification Manager



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The type references covered by this certificate are as listed below:

Model ref.	Power	Light source/ emergency module code	Duration	Mode	Option	Cover code or colour	Assembly type
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Self-contained

AXN AXENA/AXENC/ AXENO/AXNA/ AXNC/AXNO	1W 2W 3W 6W	LED / B	1/2/3/8* Hrs *1W only	Non-maintained (SE) Maintained (SA)	X/PT/AT/ RU	WH/GR/BL	Wall surface Ceiling surface Emergency luminaire
LOVATO N LVNA/LVNO/ LVNC	1W 2W 3W	LED / B	1/2/3 Hrs	Non-maintained (SE) Maintained (SA)	X/PT/AT/ RU	WH/GR/BL	Wall surface Ceiling surface Emergency luminaire

Central Battery

AXN AXENA/AXENC/ AXENO/AXNA/ AXNC/AXNO	1W 2W 3W 6W	LED / F / Z	Dependent on Power system	Central Battery (CB)	CBS/ADS/ ADP	WH/GR/BL	Wall surface Ceiling surface Emergency luminaire
LOVATO N LVNA/LVNO/ LVNC	1W 2W 3W	LED / F / Z	Dependent on Power system	Central Battery (CB)	CBS/ADS/ ADP	WH/GR/BL	Wall surface Ceiling surface Emergency luminaire

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CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS
D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE)
METHODE OC

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Model ref.	Power	Light source	Duration	Mode	Option	Cover code or colour	Assembly type
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FZLV – Central Power system

AXN AXENA/AXENC/ AXENO/AXNA/ AXNC/AXNO	1W 2W 3W 6W	LED	Dependent on Power system	Central Power system (FZLV)	NA	WH/GR/BL	Wall surface Ceiling surface Emergency luminaire
LOVATO N LVNA/LVNO/ LVNC	1W 2W 3W	LED	Dependent on Power system	Central Power system (FZLV)	NA	WH/GR/BL	Wall surface Ceiling surface Emergency luminaire

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Legend

AXENA – fixture AXN IP42 with asymmetric optic

AXENO – fixture AXN IP42 with optic for open area

AXENC – fixture AXN IP42 with optic for escape route

AXNA – fixture AXN IP465 with asymmetric optic

AXNO – fixture AXN IP465 with optic for open area

AXNC – fixture AXN IP465 with optic for escape route

AT – Autotest

PT – Test button

RU – rubic system UNA

X – without option

WH – white, GR – grey, BL - black

LVNA – fixture LOVATO N with asymmetric optic

LVNO – fixture LOVATO N with optic for open area

LVNC – fixture LOVATO N with optic for escape route

ADP – central battery with electronic control gear ADP

NA – not applicable

ADS – central battery with address module ADS 20

CBS – central battery system

B – code of emergency module (Uniled BM)

F – code of electronic control gear (Uniled HDP)

Z – code of electronic control gear (Uniled ADP)

Also tested to the requirements of:

EN 60598-1:2008 + A11:2009 & EN 60598-1:2008 + A11:2009.

Including European & Group differences.

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