

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

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

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product

Recessed luminaires

Produit

Name and address of the Applicant

REGGIANI S.P.A. ILLUMINAZIONE

Nom et adresse du demandeur

Viale Monza 16

20845 Sovico (MB)

Italy

Name and address of the manufacturer

REGGIANI S.P.A. ILLUMINAZIONE

Nom et adresse du fabricant

Viale Monza 16

20845 Sovico (MB)

Italy

Name and address of the factory

REGGIANI S.P.A. ILLUMINAZIONE

Nom et adresse de l'usine

Viale Monza 16

20845 Sovico (MB)

Italy

Rating and principal characteristics

31 W LED modules wit 16 leds, 700 mA 52 Vdc max,

Valeurs nominales et caractéristiques principales

Class III, IP20

Refer to ANNEX 1 for the entire list of rating covered by the certificate

Trademark (if any)

Reggiani S.p.A.

Marque de fabrique (si elle existe)

Type of manufacturer's Testing Laboratories used

Type de programme de laboratoire d'essais constructeur

Model / Type Ref.

X.NF3G0

Réf. de type

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

Refer to ANNEX 1 for the entire list of models covered by the certificate

Les informations complémentaires (si nécessaire, peuvent être indiquées sur la 2ème page)

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

60598-1(ed.8)

Un échantillon de ce produit a été essayé et été considéré conforme à la CEI

60598-2-2(ed.3)

National differences / Comments

EU Group Differences

Les différences nationales / Commentaires

As shown in the test report Ref. No. which forms part of this certificate

3504166.59

Comme indiqué dans le rapport d'essais numéro de référence qui constitue partie de ce certificat

This CB Test Certificate is issued by the National Certification Body:

Ce Certificat d'essai OC est établi par l'Organisme National de Certification

DEKRA Certification B.V.

Meander 1051, 6825 MJ

Arnhem

The Netherlands



Date: 2015-06-06

Signature: M.Triulzi

Triulzi M.

Code	Insulation class	Colour temperature	IP degree	t _a
cod x.yF3z0	III	2700 K = HW 3000 K = HQ 3000 K = WW 4000 K = NN	IP20	25 °C

LEGEND

x	Type of control	X= without controlgear
y	Type of projector	Q = recessed projector with bezel, with very narrow beam L = recessed projector with bezel, with narrow beam M = recessed projector with bezel, with medium beam N = recessed projector with bezel, with large medium Y = recessed projector trimless, with very narrow beam P = recessed projector trimless, with narrow beam R = recessed projector trimless, with medium beam T = recessed projector trimless, with large medium
z	Type of rating	D = 17 W 700 mA 29 V G = 31 W 700 mA 52 V