



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

CB TEST CERTIFICATE

Product	Fixed general purpose luminaires
Name and address of the applicant	REGGIANI S.P.A. ILLUMINAZIONE Viale Monza 16 20845 Sovico (MB) Italy
Name and address of the manufacturer	REGGIANI S.P.A. ILLUMINAZIONE Viale Monza 16 20845 Sovico (MB) Italy
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 REGGIANI S.P.A. ILLUMINAZIONE Viale Monza 16 20845 Sovico (MB) Italy
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	220 -240 V~ , 50/60 Hz, Class II, IP44 1x32 W Ceramic CoB LEDs, 37 Vdc max, 0,90 A Refer to CB Test Report for the entire list of rating covered by the certificate
Trademark (if any)	
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	Series CYLED 0.HG9PA.WW Refer to CB Test Report for the entire list of variants covered by the certificate
Additional information (if necessary may also be reported on page 2)	<input type="checkbox"/> Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60598-1:2014, IEC 60598-1:2014/AMD1:2017, IEC 60598-2-1:1979, IEC 60598-2-1:1979/AMD1:1987 National differences: EU Group Differences 3504166.73
As shown in the Test Report Ref. No. which forms part of this Certificate	

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051, NL-6825 MJ Arnhem, NetherlandsFirmato digitalmente da
MASSIMILIANO TRIULZI

Code	Supply voltage [V]	Hz	Insulation class	IP degree	t _a	Type installation
x.yG9zw.a	220-240~	50/60		IP44	25°C	Surface

LEGEND

x	Type of control	0 = Not dimmable T = Cut Phase V = 1-10 V D = DALI
Y	Type of projector	C = CYLED 17 W H = CYLED 32 W
z	Type of rating	N = 17 W 500 mA 37 V max P = 32 W 900 mA 37 V max
w	Type of optical reflector	A = narrow beam B = medium beam C = medium wide beam D = wide beam E = very wide beam K = without optical reflector
a	Colour temperature	HW = 2700 K, CRI > 90 WW = 3000 K, CRI > 80 HQ = 3000 K, CRI > 90 HC = 3000 K, CRI > 98 WN = 3500 K, CRI > 80 NN = 4000 K, CRI > 80 HN = 4000 K, CRI > 90 CC = 5000 K, CRI > 80 CQ = 5000 K, CRI > 90 DT = 1700 K - 3000 K, CRI > 95