

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

SCHEME CB TEST CERTIFICATE Product Suspended luminaire Name and address of the applicant **BUZZISPACE** Groeningenlei 141 2550, KONTICH, Belgium Belgium Name and address of the manufacturer **BUZZISPACE** Groeningenlei 141 2550, KONTICH, Belgium Belgium Name and address of the factory BuzziSpace Manufacture Industrieweg 7a 5531 AD BLADEL Note: When more than one factory, please report on page 2 Netherlands Additional information on page 2 Ratings and principal characteristics 220-240 V~, 50/60 Hz, class I BuzziDesk Light L: max. 17.5 W BuzziDesk Light M: max. 12 W BuzziLed Line L: max. 17.5 W BuzziLed Line M: max. 12 W BuzziShield Light L: max. 17.5 W BuzziShield Light M: max. 12 W BuzziTripl Light L: max. 17.5 W BuzziTripl Light M: max. 12 W **BUZZISPACE** Trademark (if any) Customer's Testing Facility (CTF) Stage used BuzziDesk Light L, BuzziDesk Light M, BuzziLed Line L, BuzziLed Line M, Model / Type Ref. BuzziShield Light L, BuzziShield Light M, BuzziTripl Light L, BuzziTripl Light M Additional information (if necessary may also be ☐ Additional information on page 2 reported on page 2)

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

As shown in the Test Report Ref. No. which forms part of this Certificate

632478.01

National differences:

This CB Test Certificate is issued by the National Certification Body

SGS Belgium N.V. – Division SGS-CEBEC Riverside Business Park Bld Internationalelaan 55 Build. K BRUSSELS, 1070 Belgium

Date: 2022-04-29





Signature: Calogero Lana

IEC 60598-1:2020, IEC 60598-2-1:2020

EU Group Differences, EU Special National Conditions