

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  
Ceiling suspended luminaires

Name and address of the Applicant  
Nom et adresse du demandeur  
BuzziSpace  
Groeningenlei 141  
2550 KONTICH  
Belgium

Name and address of the manufacturer  
Nom et adresse du fabricant  
BuzziSpace  
Groeningenlei 141  
2550 KONTICH  
Belgium

Name and address of the factory  
Nom et adresse de l'usine  
BuzziSpace  
Groeningenlei 141  
2550 KONTICH  
Belgium

Rating and principal characteristics  
Valeurs nominales et caractéristiques principales  
220-240 Vac, 50/60 Hz, max. 60 W, class I, indoor use, lamp holder E27

Trademark (if any)  
Marque de fabrique (si elle existe)  
BUZZISPACE

Type of manufacturer's Testing Laboratories used  
Type de programme de laboratoire d'essais constructeur

Model / Type Ref.  
Réf. de type  
BuzziLight \*\*\* L pendant, BuzziLight \*\*\* XL high pendant, BuzziLight \*\*\* XL low pendant

Additional information (if necessary may also be reported on page 2)  
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  
Un échantillon de ce produit a été essayé et été considéré conforme à la CEI  
60598-1(ed.8)  
60598-2-1(ed.1);am1

National differences / Comments  
Les différences nationales / Commentaires  
EU Group Differences, EU Special National Conditions

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  
617495.01

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

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

SGS Belgium NV - Division SGS CEBEC  
Riverside Business Park Avenue Internationalelaan 55 Build. D B - 1070 Brussels,  
Belgium

Date: 2016-03-07

Signature: Calogero LANA

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20150330-E475254  
**Report Reference** E475254-20150330  
**Issue Date** 2015-MARCH-30

**Issued to:** BuzziSpace  
Groeningenlei 141  
2550 Antwerp-Kontich BELGIUM


**This is to certify that  
representative samples of** INCANDESCENT SURFACE-MOUNTED LUMINAIRES  
Luminaires, Incandescent Surface Mounted, Dry Location  
Only

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 1598 & CSA C22.2 No. 250.0-08, Luminaires  
**Additional Information:** See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's  
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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# EU Declaration of Conformity

Brandname: BuzziSpace  
Type Number: P0106 I P0089

General Model Identification: BuzziLight \*\*\* Pendant L  
BuzziLight \*\*\* Pendant XL low  
BuzziLight \*\*\* Pendant XL high

Model variants: BuzziLight Mono Pendant L | BuzziLight Mono Pendant XL High  
BuzziLight Alhambra Pendant XL Low | BuzziLight Alhambra Pendant XL High  
BuzziLight Royal Pendant XL Low | BuzziLight Royal Pendant XL High

The designated products are in conformity with the essential requirements of the following European harmonized standards:

## **Safety (light source)**

EN 60598 - 1: 2008

EN 60598 - 2 - 1

## **Low Voltage Directive (LVD) 2006/95/EC**

Luminaires: General requirements and tests

Particular requirements: Fixed General Purpose Luminaires  
Ref. Test Report 617495/01

## **Electro Magnetic Compatibility (light source)**

EN 55015:2006+A2:2009

EN 61547:2009

## **Council Directive 2004/108/EC**

Limits and methods of measurement of radio disturbance  
characteristics of electrical lighting & similar equipment

Equipment for general lighting purposes - EMC immunity  
requirements  
Testing inapplicable, only passive components used

## **Restriction on Hazardous Substances (light source)**

EN 50581:2012

## **RoHS Directive 2011/65/EU**

Restriction of the use of certain Hazardous Substances in  
electrical and electronic equipment  
Ref. RoHs\_0106\_0089

## **Harmful substances on component level**

### **Felt**

VOC & VOC substances

Assessment of the emission of volatile organic compounds

Result: A+

Ref. Test Report 17.06430.01

REACH

Registration, Evaluation, Authorisation and Restriction of  
Chemicals

## **Fire Rating on component level**

### **Felt**

ASTM E84

Test for surface burning characteristics of building materials

Result: Class A

Ref. Test Report 102446620SAT-001A

UNE EN 13501-1

Fire test To construction products and building elements

Result: B-s1, d0

Ref. Test Report 14665E





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Steve Symons  
CEO BuzziSpace