

# **Declaration of Conformity**

Brandname: **BuzziSpace** Type Number: P0156

General Model Identification: BuzziChandelier

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

Low Voltage Directive (LVD) 2006/95/EC Safety (Light source)

EN 60598 - 1: 2015 Luminaires: General requirements and tests

Particular requirements: Fixed General Purpose Luminaires EN 60598 - 2 - 1: 1989

IEC 60598-2-1 (ed.1) Glowwire test for luminaires with tungsten filament, tubular fluo-

rescent and other discharge lamps on supply voltages not

exceeding 1000 V

Ref. Test Report 629026.01a

Council Directive 2004/108/EC

**Electro Magnetic Compatibility** 

(Light source)

EN55015:2006+A2:2009 Limits and methods of measurement of radio disturbance

characteristics of electrical lighting & similar equipment

EN 61547:2009 Equipment for general lighting purposes - EMC immunity

> requirements Ref. EMC\_0156

**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 0156

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## Harmful substances on product level

#### **GREENGUARD**

https://spot.ul.com/main-app/products/detail/5ec2a31855b0e833481a9e8b?page\_type=Products%20Catalog



Product Certified for low chemical emissions: UL.COM/GG UL 2818

## Harmful substances on component level

Felt

Result: A+

Ref. Test Report 17.06430.01

REACH Registration, Evaluation, Authorisation and Restriction of

Chemicals

Metal

VOC & VOC substances Powder coatings do not contain more than 0.5wt% VOC

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 102611356SAT-002B

UNE EN 13501-1 Fire test To construction products and building elements

Result: B-s1, d0

Ref. Test Report 14665E

CAL TB-117 (2013) Flammability Standard Requirements for Upholstered Furniture