



# Declaration of Conformity

Brandname: BuzziSpace

Type Number: P0192

General Model Identification: BuzziZepp LED LINE

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

## **Safety**

EN 60598 - 1: 2015

EN 60598 - 2 - 1: 1989

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

Luminaires: General requirements and tests

Particular requirements: Fixed General Purpose Luminaires  
Ref. Test Report 626619.01

## **Electro Magnetic Compatibility**

EN 55015:2006+A1:2009

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  
Ref. EMC\_0192

## **Restriction on Hazardous Substances**

EN 50581:2012

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

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment  
Ref. RoHS\_0192

## **Fire Rating on product level**

EN ISO 12952 - 1

Assessment of the ignitability  
Ignition source: smouldering cigarette.

EN ISO 12952 - 2

Assessment of the ignitability  
Ignition source: match flame equivalent.  
Ref. Test Report C\_1707446 - Test ref. T1728510/T172859

Note, Tests are performed with BuzziFabric, Selecting a fabric out of the BuzziCollection with a higher fire rating (f.e. Trevira) will cause a higher fire rating of the total product.

## **Fire Rating on component level**

### **Wooden core**

UNE EN 13501-1

Fire test To construction products and building elements  
Result: D-s2, d0

### **Foam filling**

CAL TB-117 (2013, Sec. 3)

Testing the Smolder Resistance of Materials Used in Upholstered Furniture  
Result: CAL117 Compliant

### **Fabric**

Check [buzzi.space/downloads/](http://buzzi.space/downloads/) for more information on the fire ratings of your selected fabric

### **Felt**

CAL TB-117 (2013)

Flammability Standard Requirements for Upholstered Furniture

## **Harmful substances on component level**

### **Wooden core**

EN 717-2

Determination of formaldehyde release  
Formaldehyde release by the gas analysis method  
Result: Classification E1

California Air Resources Board  
(CARB) Phase II

Result: (CARB) Phase II Pass

### **Foam filling**

Standard 100 - OEKO TEX

Testing for harmful substances  
Result: Product Class I