



Declaration of Conformity

Brandname: BuzziSpace
Type Number: P0184
General Model Identification: BuzziProp LED Small

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

Safety

EN 60598 - 1: 2015

Low Voltage Directive (LVD) 2006/95/EC

Luminaires: General requirements and tests

EN 60598 - 2 - 1: 1989

Particular requirements: Fixed General Purpose Luminaires

EN 62493: 2015

Assessment of lighting equipment related to human exposure to electromagnetic fields

Ref. Test Report GZES171101929301

Electro Magnetic Compatibility

EN 55015:2006+A1:2015

Council Directive 2004/108/EC

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

EN 61000-3-2:2014

Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

EN 61000-3-3:2013

Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

Ref. Test Report GZEM171100676501

Restriction on Hazardous Substances (Light Source)

RoHS Directive 2011/65/EU

Ref. CANEC1723775101

Sustainability on product level

PEFC ST 2002:2013
70%

Chain of Custody of Forest Based Products - Requirements

PEFC Certified
WOOD.BE-COC-001539

Harmful substances on product level

GREENGUARD

https://spot.ul.com/main-app/products/detail/5ec2a33a55b0e833481a9f1e?page_type=Products%20Catalog



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

Harmful substances on component level

Wooden core

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

Ref. Test Report 1128

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

Foam filling

CAL TB-117 (2013)
holstered

Testing the Smolder Resistance of Materials Used in Up-Furniture

Result: CAL117 Compliant