



# Declaration of Conformity

Brandname: BuzziSpace  
Type Number: P0230

General Model Identification: BuzziNest Booth I Pod

## Harmful substances on product level

SCS INDOOR ADVANTAGE GOLD



Indoor Air Quality Certified to SCS-EC10.3-2014 v4.0  
Conforms to the ANSI/BIFMA Furniture Emissions Standard  
(M7.1/X7.1-2011 R2016) and ANSI/BIFMA e.3 -2019 (Credits  
7.6.1, 7.6.2) for the open plan and (Credits 7.6.1, 7.6.2, 7.6.3)  
for the private office workstation parameters.  
Registration number certificate: SCS-IAQ-06823

Published info available [online](#).

## Sustainability on product level

FSC-STD-40-003 V2-1  
FSC-STD-40-004 V3-1



The mark of  
responsible forestry

Chain of Custody Certification of Multiple Sites – FSC MIX  
FSC certified  
WB-COC-001708

## Safety rating on product level

### EU Declaration of Conformity:

This product complies with the essential requirements of the following EU directives: Low Voltage Directive 2016/35/EU, Electromagnetic Compatibility Directive 2016/30/U, and RoHS 2011/65/EU. The unit carries the appropriate CE Marking. Any unauthorised modification of this equipment will invalidate this declaration.

### RoHS

EN 50581:2012

### RoHS Directive 2011/65/EU

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment  
Ref. RoHs\_0141

### Safety electrical appliances

EN 60335-1:2012 + A11:2014

### Low voltage Directive 2014/35/EU

General requirements for safety of electrical appliances

### Electromagnetic Compatibility EMC directive 2014/30/EU

General requirements to ensure that electrical and electronic equipment does not generate, or is not affected by, electromagnetic disturbance

### Directives given consideration with respect to the equipment

Radio Equipment Directive (RED) 2014/53/EU  
Construction Products Regulation 305/2011  
Waste Electrical and Electronic Equipment (WEEE) Directive 2012/19/EU

### UL Declaration of Compliance:

BuzziNest has been investigated by UL in accordance with the Standard(s) for safety CSA C22.2 NO. 0.4, 4th Ed., Issue Date: 2017-04-01. Certificate number UL-US-2200669-0, Report Reference E519115-20220203.

## Harmful substances on component level

### Foam

Standard 100 - OEKO TEX

Testing for harmful substances

Result: Product Class I

Ref. Test Report VN002 173859.1

### Wall components and worktop surfaces

Blue Angel - Blauer Engel

pounds ac-  
of Wood-based

Assessment of the emission of volatile organic com-  
pounds according to DE-UZ 381 Low-Emission Furniture  
materials requirements

Result: Pass

Ref. Test Reports

Worktops: 56087-001-BE-L

Wall Panels: 56087-001-BE-L



FEMB



Assessment of the emission of volatile organic compounds according to FEMB-requirements chapter 7.6.2 VOC emissions

Result: Pass

*Ref. Test Reports*

*Worktops: 56087-001-FEMB-L*

*Wall Panels: 56087-002-FEMB-L*

**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*

**Wood**

*California Air Resources Board  
(CARB) Phase II*

*Result: (CARB) Phase II Pass & low formaldehyde*

**Cardboard**

Restriction on Hazardous Substances

RoHS Directive

**Fire Rating on component level**

**Fabrics**

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

BS 5852: 2006 (Trevira only)

Assessment of the ignitability

Ignition Source 5 (Medium Hazard) - CRIB 5

Ref. Test Report 078630A

**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

**Foam**

**CAL TB-117 (2013, Sec. 3)  
holstered**

**Testing the Smolder Resistance of Materials Used in Up-  
Furniture**

**Result: CAL117 Compliant**

**BS 5852 : Schedule 1 : Part 1  
stered  
sources**

**Methods of test for assessment of the ignitability of uphol-  
seating by smouldering and flaming ignition**

**Result: Crib 5 test - Pass**

**Wooden construction and laminated frame**

EN 13501-1

Fire test to construction products and building elements

Result: D-s1, d0

**Carpet**

EN 13501-1

Fire test to construction products and building elements

Result: Bfl-S1

BS 4790

Carpet flammability test - Fire resistance UK

Result: Pass