



Declaration of Conformity

Brandname: BuzziSpace

Type Number: P0287

General Model Identification: WX

Characteristics and Sustainability info on component level

Fabric

Composition

70% recycled wool
25% recycled polyacryl
5% recycled other Fabrics

Characteristics

Abrasion resistance 40.000 Martindale | 50.000 Wyzenbeek
Fastness to light : 4
Fastness to rubbing : wet 3-4 | dry 4-5
Fastness to crocking : wet 5 | dry 5

Felt

Composition

100% recycled PET fibres
Latex backing

Characteristics

Abrasion resistance >7.000 Martindale

Acoustic filling

Composition

77% recycled textile (denim & other cotton)
14% polyester fiber
9% preservatives and fire retardant fibres

Life Cycle Assessment

EPD score A+



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

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

Wood

California Air Resources Board
(CARB) Phase II

Result: (CARB) Phase II Pass & low formaldehyde

Acoustic filling

VOC & VOC substances

Assessment of the emission of volatile organic compounds

Result: A+

NF ISO EN 16000-3, NF ISO EN 16000-6,
NF ISO EN 16000-9 et NF ISO EN 16000-11

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

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

Acoustic filling

EN 13501-1

Fire test to construction products and building elements
Result: B-s1, d0

Wooden components

Vertical ribs & corners

EN 13501-Fire test to construction products and
building elements: D-s1, d0

Plating, bottom and roof

EN 13501-Fire test to construction products and
building elements: D-s1, d0

Table, hooks, handle

EN 13501-Fire test to construction products and
building elements: D-s1, d0

Carpet

EN 13501-1

Fire test to construction products and building elements
Result: Cfl-S1