



Declaration of Conformity

Brandname: BuzziSpace

Type Number: P0058

General Model Identification: BuzziBlox

Harmful substances on component level

Acoustic filling

ISO EN 16000

Assessment of emission of volatile organic compounds (VOC)

Result: A+

Ref. Report n° 392-2022-00267501_E_FR_02

CDPH Standard Metod V1.2-2017

Assessment of emission of volatile organic compounds (VOC)

Result: PASS

Wood

California Air Resources Board
(CARB) Phase II

Result: (CARB) Phase II Pass

Fire rating on component level

Acoustic filling

UNE EN 13501-1

Fire classification of construction products and building materials

Result: B-s1,d0

Ref. Report n° DO-22-4013\A-R1

ASTM E84

Test for surface burning characteristics of building materials

Result: Class A

Ref. Report n°02161008

Wood

UNE EN 13501-1

Fire classification of construction products and building materials

Result: D-s2, d0

Fabric

Check buzzi.space/category/fabrics/ for more information on the fire ratings of your selected fabric

Environmental impact on component level

Acoustic filling

EN 15804

Environmental Product Declaration (EPD) - Lifecycle Assessment (LCA)
80% recycled textile fibres, 20% virgin polyester fibres
Low embodied carbon (recycled materials & low-energy production)
Global Warming Potential (GWP): 4,47kg CO₂ eq/m² (50 years)

Wood

PEFC ST 2002:2020

Chain of Custody of Forest and Tree Based Products
PEFC Certified
WOODB-PEFC-COC-001539