



Stability Test BuzziTotem

The BuzziTotem has been thoroughly tested according to European standard DIN EN 1023-3: 2000. DIN EN 1023-3:2000 specifies the test methods for stability and for the structure of office screens.

Official reporting upon request.

Test object:	BuzziTotem 3D Large Wedge (Metal Baseplate) and BuzziTotem 3D Cylinder Large (Wooden Bottom)
Test Method:	EN 1023-3: 2000 Office furniture - Screens - Test methods
Scope:	Complete test
Date of manufacture:	31/01/2020 BuzziTotem 3D Large Wedge (Metal Baseplate) 02/03/2020 BuzziTotem 3D Cylinder Large (Wooden Bottom)
Date of test:	04/03/2020
Location of test:	BuzziSpace Manufacture - Industrieweg 7a - NL – 5531 AD Bladel
Test result:	The tested objects passed the test

Description of Test Object

Dimensions

1) BuzziTotem 3D Large Wedge (Metal Baseplate)

Height: 189 cm

Width: 62 cm

Length: 62 cm

2) BuzziTotem 3D Cylinder Large (Wooden Bottom)

Height: 185 cm

Width: 46 cm

Length: 46 cm

Components

Core: Acoustic foam + Plywood, MDF, Pinewood

Upholstery: Fabric

Test Result

Requirements	Method	Cycles	Load	Results
Stability for non-load bearing screens Screens displacement 200 mm Unloaded office screen shall not overturn when submitted to horizontal forces	EN 1023-3: 2000; 6.1	1	Max 200 N	Pass

BuzziTotem 3D Large Wedge (Metal Baseplate)



BuzziTotem 3D Cylinder Large (Wooden Bottom)

