

Super Kit

Complete system with prefabricated slopes

Description

Superkit is a shower system that includes the components required to build tiled shower trays. Its main element is a shower tray with a prefabricated 2% slope that is also cuttable, allowing it to be adapted to any space.

Features

Shower tray and drainage system
Easy installation
Adaptable size: easy to cut with a utility knife
Latest-generation drainage system

Technical data

Pre-sloped shower tray 2%
High drainage flow rate: up to 32 L/min
Very high-strength high-density polyurethane

Manufacturer

Estil Guru S.L.U

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Product

Ref.	Description	Grate finish	Grate measures
IS00001	Super Kit	REVOLUX CAVITY CHROME	100 cm
IS45001	Super Kit	INTEGRA	70 cm
IS45002	Super Kit	INTEGRA	80 cm
IS45003	Super Kit	INTEGRA	90 cm

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Test table

TRYPHON DRAIN Features	Method	Requirement	Unity	Value
	EN 1253-1	EN 1253-1		
Drainage flow rate	Article 5.9.1	Article 4.8 **1	l/s	> 0,5
Water seal height	Article 5.3.1	Article 4.2.2	mm	50
Water seal resistance to pressure	Article 5.3.2	Article 4.1.6	Pa	> 400
Self-cleaning capacity	Article 5.4.2	Article 4.2.2	-	Pass
Blockage prevention	Article 5.4.3	Article 4.2.3	-	Pass
Thermal behavior	Article 5.5	Article 4.5	-	Class A
Water tightness	Article 5.8.2	Article 4.6.2	-	Pass
Water tightness of extensions	Article 5.8.2	Article 4.6.3	-	Pass
Odour tightness	Article 5.8.1	Article 4.6.1	-	Pass
Drain tightness used with waterproofing membrane	Article 5.8.3	Article 4.7.3.4	-	Pass
Mechanical resistance of the flange / waterproof membrane connection (factory mounted)	Article 5.7.3	Article 4.7.3.4	N	> 100 N
Load resistance	Article 5.6	Article 4.7.1	-	Class K3
Openings in grates (dimensions)	Article 5.1	Article 4.1.3	mm	< 8 mm
Appearance	-	Article 4.1.2	-	Pass
Materials	-	Article 4.4	-	Pass

DRY DRAIN Features	Method	Requirement	Unity	Value
	EN 1253-7	EN 1253-7		
Discharge flow rate	Article 4.11.2	Article 4.11.1	l/s	> 0,8
Sealing resistance	Article 4.4.2	Article 4.4.1	-	Pass
Blockage prevention	Article 4.5.1.3	Article 4.5.1.2	-	Pass
Thermal performance	Article 4.8.3	Article 4.8.2	-	Class A
Water tightness	Article 4.9.2.2	Article 4.9.2.1	-	Pass
Odour tightness	Article 4.9.1.2	Article 4.9.1.1	-	Pass

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Shower tray

Features	Method	Tolerance	Unity	Value
Compression modulus	ASTM D1621	-	psi	3,741
Compressive strength	ASTM D1621	-	psi	197.12
Density	ASTM D1623	-	lb/ft3	8.87
Flexural modulus	ASTM D790	-	psi	10,079
Flexural strength	ASTM D790	-	psi	367.3
Shear modulus	ASTM D273	-	psi	4,313.6
Shear strength	ASTM D1623	-	psi	106.65
Tensile strength	ASTM D1623	-	psi	194.82

Water - Stop

Essential features in accordance with Annex ZA of the standard:

Features	Method	Unit	Tolerancia	Value
Watertightness to water	EN 1928	-	-	Pass
Reaction to fire	EN 13501-5	Class	-	E
Tensile properties:				
Tensile strength: L // T *1	EN 12311-2 (A)	N/50 mm	-	≥200 // ≥200
Elongation: L // T		%	-	≥50// ≥80
Resistance to static load	EN 12730 (B)	Kg	-	≥20
Impact resistance	EN 12691 (A)	mm	-	≥200
Joint resistance:				
Peel resistance	EN 12316-2	N/50 mm	-	PND
Shear resistance	EN 12317-2	N/50 mm	-	PND
Low-temperature flexibility	EN 495-5	°C	-	-20
UV + temperature + water exposure	EN 1297	class	-	PND

*1 Test direction: L - longitudinal // T - transverse

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Technical drawings (Measures in mm)

