PROJECT PRO
BY V-LINE

Technical Data Sheet

GENERAL CHARACTERISTICS

CHARACTERISTICS / REGULATORY	RESULT
UNICLIC click system	UNICLIC
Dimensions	1220 x 228 mm
Total thickness	5 mm
Backing	1 mm IXPE
Wear layer	0,55 mm
Bevel	Micro bisel
Surface	EIR (Synchronized pore)
SPC board density	2000 kg/m³
Manufacturing	CE – Made in Europe

CLASSIFICATION AND USE

CHARACTERISTICS / REGULATORY	RESULT
EN ISO 10874 / EN 16511	Class 33 / 34 – Intensive commercial use

SECURITY

CHARACTERISTICS / REGULATORY	RESULT
EN 13501-1	Bfl-s1
EN ISO 11925-2	According
EN ISO 9239-1	According

SLIP RESISTANCE

CHARACTERISTICS / REGULATORY	RESULT
EN 13893	DS (μ ⩾ 0,30)
UNE-EN 16165 (Anexo C)	Rd = 42
CTE DB-SUA	Clase 2
DIN-EN 16165 (Anexo B)	R9
DIN 51130:2014	R11

COMFORT AND BEHAVIOR

CHARACTERISTICS / REGULATORY	RESULT
Antistatic protection EN 1815	0,11 kV
Thermal conductivity EN 12667	0,296 W/m·K
Thermal conductivity ISO 8302	0,31 W/m·K
Underfloor heating	Apto (⩽ 27 °C)
Acoustic insulation	System improvement (no declared value)

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INDOOR AIR QUALITY (IAQ)

CHARACTERISTICS / REGULATORY	RESULT
EN 717-1 (Formaldehyde)	Class E1 (0,0054 mg/m³)
CDPH 01350	Pass
FloorScore®	Certified
French VOC labeling	A+
M1 classification	Pass
Phthalates (GC/MS)	Not detected
ISO 22196	Antibacterial activity tested

DIMENSIONAL ACCURACY AND STABILITY

CHARACTERISTICS / REGULATORY	RESULT
Squareness EN 17539	≤ 0,20 mm
Straightness EN 17539	≤ 0,30 mm
Transverse flatness	≤ 0,15 %
Longitudinal flatness	≤ 1 %
Height difference	≤ 0,15 mm
EN ISO 23999	Dimensional stability conforms

STRENGTH AND DURABILITY

CHARACTERISTICS / REGULATORY	RESULT
EN ISO 24343-1 (Indentation)	0.07 – 0.10 mm
ISO 24338 (Abrasion)	4700 Cycles
EN 13329 (Impact)	> 2000 mm
EN ISO 16581 (Furniture legs)	No visible damage
EN ISO 4918 (Wheelchairs)	25,000 Cycles – No damage
EN 438-2 (Stains)	Grade 5

CLICK SYSTEM

CHARACTERISTICS / REGULATORY	RESULT
ISO 24334	Until 8,02 kN/m

WARRANTY

CHARACTERISTICS / REGULATORY	RESULT
Domestic use	15 years
Commercial use	10 years