

FISA TEHNICA



STRONG & SILENT
CLICK FLOOR

0,3 mm
4,5 mm

1220 mm x 229 mm

LIBERAL COLLECTION



UV COATING LAYER
WEAR LAYER
DESIGN LAYER
HD MINERAL CORE*



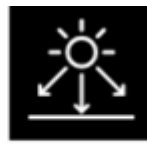
100%
IMPERMEABILĂ



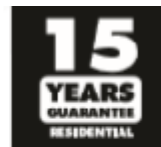
PARDOSEALĂ
SILENȚIOASĂ



ÎNCĂLZIRE ÎN
PARDOSEALĂ



PÂNĂ LA 200 m²
FĂRĂ DILATAȚIE



GARANȚIE



PRODUCT SPECIFICATION	DETALII TEHNICE PRODUS	VALUE / VALORI
Floor type	Tip pardoseala	Click / Pardoseala flotanta clic
Designs	Culori (decoruri)	12
Dimensions	Dimensiuni	1220 x 229 mm
Total thickness	Grosime totala	4,5 mm
Wear layer thickness	Strat de uzura (grosime)	0,30 mm
Packaging	Ambalare	8 pcs / 8 buc. (2,235 m2)
Warranty (residential)	Garantie (uz rezidential)	15 years / 15 ani
Installation	Instalare	Click: 2G Vălinge
CE	CE	EN 14041:2006
DoP	Declaratie de Performanta	RF4503/1
Customs tariff number	Cod vamal	39181090

TECHNICAL DATA	DATE TEHNICE	NORM / NORMA	VALUE / VALORI
Class of use RESIDENTIAL	Clasa de trafic RESIDENTIAL	EN 685 / EN ISO 10874	23 (hall, kitchen, living room, dining room) / 23 (hol, bucatarie, camera de zi, etc)
Class of use COMMERCIAL	Clasa de trafic COMERCIAL	EN 685 / EN ISO 10874	31 (hotel rooms, small offices)/ 31 (camera de hotel, birouri)
Class of use INDUSTRIAL	Clasa de trafic INDUSTRIAL	EN 685 / EN ISO 10874	-
Reaction to fire	Reactie la foc	EN 13501	Bfl-s1
Dimensional stability	Stabilitate dimensionala	EN ISO 23999	0,05% (norma ≤0,25%)
Wear resistance	Rezistenta la uzura	EN ISO 660-2	Group T / Grupa T
Residual indentation	Indentare reziduala	EN ISO 24343-1	0,05 mm (norma ≤ 0,10 mm)
Castor chair resistance	Rezistenta test Scaun Castor	EN ISO 4918	Type W 25000 cycles (no damage on wear layer, no stratification) / Tip W 25000 cicluri
Resistance to large ball	Rezistenta la impact (test bila)	EN 432-2	1800 mm
Locking strength	Durabilitate clic	ISO 24334	long edge/latura lunga 5,0 kN/m, short edge/latura scurta 6,2 kN/m
Slip resistance	Rezistenta la alunecare	EN 13893	DS. / R9
Antistatic and electrical properties	Proprietati antistatice si electrice	EN 1815 / EN 1081	< 2 Kv
Resistance to stain and chemicals	Rezistenta la patare si chimice	EN ISO 26987	INDEX 0 (foarte bun)
Light fastness	Rezistenta la UV	EN ISO 105-B02	≥ 6
Thermal resistance	Rezistenta la transfer termic	EN 12664	0,033 m²k/W
Underfloor heating	Incalzire in pardoseala	EN 12524	Yes/Da (max 27°C)
IS - Impact sound improvement with Secura LVT Click Smart N	IS - reducerea sunetului de impact cu Secura LVT Click Smart N	EN ISO 717-2	ΔLw = 20 dB (+/- 2 dB)
IS - Impact sound improvement with underlay: Multiprotec LVT	IS - reducerea sunetului de impact cu substrat: Multiprotec LVT	EN 717-1	ΔLw = 17 dB (+/- 2 dB)
Formaldehyde emission	Emisie substante formaldehide		PASS/E1
Substances of Very High Concern	Substante cu risc ridicat		SVHC free / fara
VOC	VOC		A+



COD	CULOARE	COD PRODUS	
CL 101	Sapporo Oak/Stejar Sapporo	5905167798386	2020
CL 102	Alaskan Oak/Stejar Alaskan	5905167798393	2021
CL 103	Bergen Oak/Stejar Bergen	5905167798409	2020
CL 104	Canadian Oak/Stejar Canadian	5905167798416	2021
CL 105	Coney Oak/Stejar Coney	5905167798423	2021
CL 112	Bologna Oak/Stejar Bologna	5905167798492	2021
CL 106	Portland Oak/Stejar Portland	5905167798430	2021
CL 107	Pasadena Oak/Stejar Pasadena	5905167798447	2021
CL 108	Dakota Oak/Stejar Dakota	5905167798454	2021
CL 109	Georgia Oak/Stejar Georgia	5905167798461	2021
CL 156	Leonard Oak/Stejar Leonard	5905167824221	2021
CL 157	Ridgefield Oak/Stejar Ridgefield	5905167824238	2021
CL 110	Yakima Oak/Stejar Yakima	5905167798478	2021
CL 111	Nevada Walnut/Nuc Nevada	5905167798485	2021

