

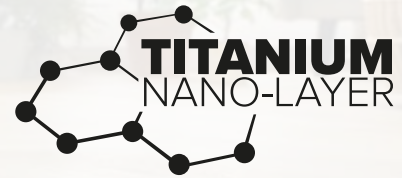


NATURAL  
SYNCHRONE



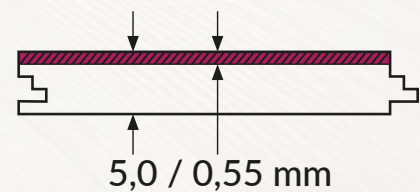
STRUCTURE

**ANTI-  
SCRATCH**



1830 mm      229 mm

1 BOX = 5  = 2,095 m<sup>2</sup>



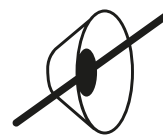
# AMARON SUPERIORE



VINYL  
CLICK  
FLOOR



REZISTENT  
LA APA



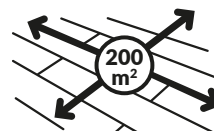
SILENTIOASA



INCALZIRE  
IN PARDOSEALA



STRUCTURA  
NATURALA



PANA LA 200 m<sup>2</sup>  
FARA DILATATIE




CLIC  
DURABIL

PRODUCT SPECIFICATION	DETALII PRODUS	VALUE / VALOARE
Floor type	Tip de pardoseala	Click / Clic
Designs	Decoruri	4
Dimensions	Dimensiuni	1830 x 229 mm
Total thickness	Grosime totala	5 mm
Wear layer thickness	Grosime strat de uzura	0,55 mm
Packaging	Ambalare	5 pcs (2,095 m <sup>2</sup> )
Warranty (residential)	Garantie (rezidential)	20 years / 20 ani
Installation	Instalare	2G Välinge - lungime, 5G Välinge - latime
CE	CE	EN 14041:2006
DoP	DoP	RF50055/4
Customs tariff number	Numar Vamal	39181090

TECHNICAL PARAMETERS	PARAMETRI TEHNICI	NORM / NORMA	VALUE / VALOARE
Class of use RESIDENTIAL	Clasa de uz REZIDENTIAL	EN 685 / EN ISO 10874	23 (hall, kitchen, living room, dining room) / 23 (hol, bucatărie, camera de zi, sufragerie)
Class of use COMMERCIAL	Clasa de uz COMERCIAL	EN 685 / EN ISO 10874	33 (shopping centres, schools, large-area offices, halls) / 33 (centre comerciale, școli, birouri mari, hale)
Class of use INDUSTRIAL	Clasa de uz INDUSTRIAL	EN 685 / EN ISO 10874	42 (storage rooms, workshops) / 42 (depozite, ateliere de lucru)
Reaction to fire	Reactie la foc	EN 13501	Bfl-s1
Dimensional stability	Stabilitate dimensionala	EN ISO 23999	0,05% (norm ≤0,25%) / 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 (norm ≤0,10 mm) / 0,05 mm (norma ≤0,10 mm)
Castor chair resistance	Rezistenta la Castor Chair	EN ISO 4918	Type W 25000 cycles (no damage on wear layer, no stratification) / Tip W 25000 cicluri (fără deteriorare a stratului de uzură, fără exfoliere)
Resistance to large ball	Rezistenta la impact cu bila mare	EN 432-2	1800 mm
Locking strength	Durabilitate clic	ISO 24334	long edge 5,2 kN/m, short edge 6,5 kN/m / latura lunga 5,2 kN/m, latura scurta 6,5 kN/m
Slip resistance	Clasa de rezistenta la alunecare	EN 13893 / DIN 51130	DS. / R9
Antistatic and electrical properties	Proprietăți antistatice și electrice	EN 1815	<2kV
Resistance to stain and chemicals	Rezistență la pete și substanțe chimice	EN ISO 26987	INDEX 0 (very good) / INDEX 0 (foarte bun)
Light fastness	Viteza luminii	EN ISO 105-B02	≥6
Thermal resistance	Rezistenta termica	EN 12664	0,039 m <sup>2</sup> k/W (+/- 10%)
Underfloor heating	Incalzire în pardoseala	EN 12524	yes (max 27°C) / da (max 27°C)
IS - Impact sound improvement (with underlay: Secura Vinyl Click)	IS - Îmbunătățirea sunetului de impact (cu substrat: Secura Vinyl Click)	EN ISO 717-2	ΔLw = 19 dB (+/- 2 dB)
IS - Impact sound improvement (with underlay: Multiprotec Vinyl Click)	IS - Îmbunătățirea sunetului de impact (cu substrat: Multiprotec Vinyl Click)	EN ISO 717-2	ΔLw = 17 dB (+/- 2 dB)
Formaldehyde emission	Emisie de formaldehide	EN 717-1	PASS/E1
Substances of Very High Concern	Substanțe cu risc ridicat	EN 717-1	fara SVHC
VOC	COV		A+

#### OTHER / ALTELE

Box / Cutie  Sticker / Autocolant 

#### DESIGN

#### EAN CODE

CA 168 - Stejar Gaillarde 5905167839355  
 CA 169 - Stejar Weisshorn 5905167839362  
 CA 170 - Stejar Patendorf 5905167839379  
 CA 171 - Stejar Stamberger 5905167839386



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Decora S.A. Ignacego Prądzyńskiego 24a 63-000 Środa Wielkopolska
RF50055/5
EN 14041:2004 1021
Pardoseală vinil pentru interior / Floor coverings for interior use
Clasa de reacție la foc / Reaction to fire B <sub>fl</sub> -s1 Clasa de rezistență la alunecare / Slip resistance DS Emisie de formaldehide / Formaldehyde emission E1