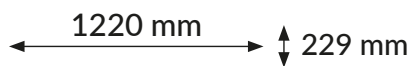


5,3 / 1,3 / 0,55 mm



1 CUTIE = 8  = 2,235 m²



10 dB ΔL_{in}
21 dB

2in1 
INTEGRATED
ACOUSTIC LAYER

PRODUCT SPECIFICATION		SPECIFICATII PRODUS		VALUE / VALOARE	
Floor type				Click floor with acoustic layer / Pardoseala cu click si substrat integrat	
Dimensions	Dimensiuni			1220 x 229 mm	
Total thickness	Grosime totala			4,0 + 1,3 mm	
Wear layer thickness	Grosime strat de uzura			0,55 mm	
Quantity of panels in the package	Numar de placi in pachet			8 pcs (2,235 m²) / 8 buc. (2,235 m²)	
Quantity of package in the pallet	Numar de pachete in palet			42 pcs (93,870 m²) / 42 buc. (93,870 m²)	
Warranty (the household indoor use)	Garantie (utilizare in interior)			15 years / 15 ani	
Installation	Instalare			Click: 5G Vălinge	
CE	CE			EN 14041:2004/AC:2006	
DoP	DoP			RF40055/13	
Customs tariff number	Numar tarif vamal			39181090	

TECHNICAL PARAMETERS		PARAMETRI TEHNICI		NORM / NORMA		VALUE / VALOARE	
Class of use RESIDENTIAL		Clasa de trafic - REZIDENTIAL		EN ISO 10874		23 (hall, kitchen, living room, dinning room) / 23 (hol, bucatarie, sufragerie, living)	
Class of use COMMERCIAL		Clasa de trafic - COMERCIAL		EN ISO 10874		33 (shopping centres, schools, large-area offices, halls) / 33 (centre comerciale, birouri largi, hale)	
Class of use INDUSTRIAL		Clasa de trafic - INDUSTRIAL		EN ISO 10874		42 (storage rooms, workshops) / 42 (camere de depozitare, ateliere)	
Reaction to fire	Reactia la foc		EN 14041 (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 13329 Annex E		≥7000 (norm ≥2000) / (norma ≥2000)		
Residual indentation	Indentare reziduala		EN ISO 24343-1		≤0,02 mm (norm ≤0,10 mm) / ≤0,02 mm (norma ≤0,10 mm)		
Castor chair resistance	Rezistența la testul Castor chair		ISO 4918		Type W >25000 cycles (no damage on wear layer, no stratification) / Tip W 25000 cicluri (fara deteriorari pe stratul de uzura, fara stratificari)		
Resistance to large ball	Rezistenta la minge mare		ISO 24334		1800 mm (norm 1600 mm) / (norma 1600 mm)		
Locking strength	Rezistenta clic		EN ISO 10582 Annex D		long edge 4,5 kN/m, short edge 5,5 kN/m latura lunga 4,5 kN/m, latura scurta 5,5 kN/m		
Slip resistance	Rezistenta la alunecare		EN 13893 / DIN 51130		DS/R9		
Antistatic and electrical properties	Proprietati antistatice si electrice		EN 14041 (EN 1815)		<2kV		
Resistance to stain and chemicals	Rezistenta la pete si chimicale		EN ISO 26987		INDEX 0 (very good) / INDEX 0 (foarte bun)		
Light fastness	Rezistenta la lumina		EN ISO 105-B02		≥6		
Thermal resistance	Rezistenta termica		EN 12667		0,042 m²k/W		
Underfloor heating	Incalzire in pardoseala		EN 12524		yes (max 27°C) / da (max 27°C)		
IS - Impact sound improvement (integrated acoustic underlay)	IS - Imbunatatirea sunetului de impact (substrat acustic integrat)		EN ISO 717-2		ΔLw = 21 dB		
Formaldehyde emission	Emisia de formaldehide		EN 717-1		Class E1		
Substances of Very High Concern	Substante deosebit de periculoase		EN 717-1		SVHC free		
VOC	COV				A+		

LOGISTIC PARAMETERS / PARAMETRI LOGISTICI			
	Packaging Unit / Unitatea de ambalare	Pallet / Palet	
Form / Forma	Box / Cutie (2,235 m²)	93,870 m²	
Weight / Greutate	18,63 kg +/- 10%	820 kg +/- 10%	
Sizes / Dimensiuni	1234 x 240 x 46 mm	1260 x 750 x 800 mm	

Box / Cutie



RACCOLTA CARTA







EMISSIONS DANS L'AIR INTERIEUR

A+

A+ B C

MEMBER















Reactia la foc / Reaction to fire

Rezistența la alunecare / Slip resistance

Emisia de formaldehide / Formaldehyde emission

E1

Bfl-s1

DS

E1