

TARABUS

TECHNICAL DATA



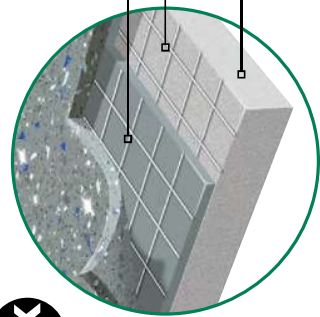
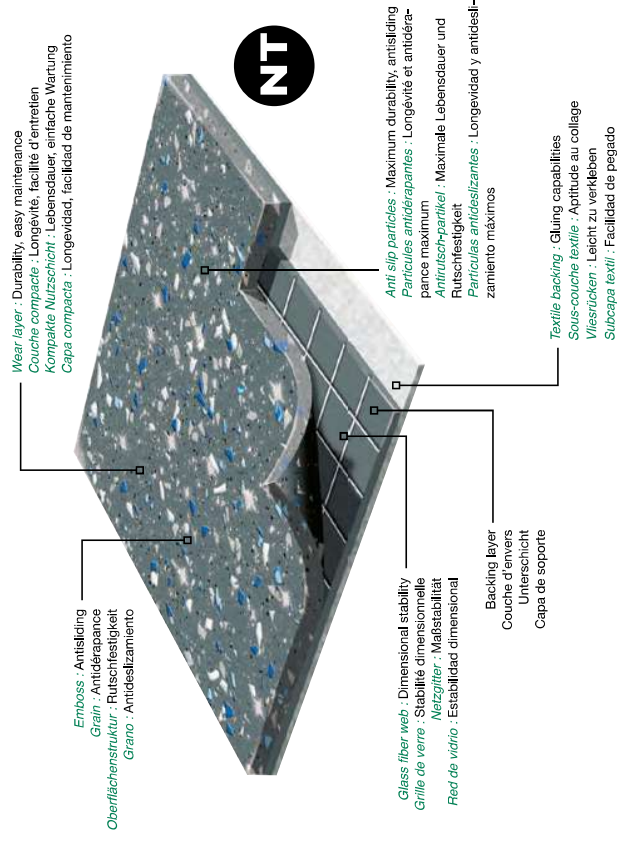
	Sirius / Helios / Luna / Apollo NT		Jupiter NT	Jupiter Metallic NT	Safebus NT
	200 cm (+1, -0 cm) 24 lm	200 cm (+1, -0 cm) 24 lm	200 cm (+1, -0 cm) 24 lm	200 cm (+1, -0 cm) 24 lm	200 cm (+1, -0 cm) 20 lm
• Roll width					
• Roll length					
• Thickness	ISO 24 346 2,25 ± 0,15 mm	2,25 ± 0,15 mm	2,25 ± 0,15 mm	2,25 ± 0,15 mm	2,25 ± 0,15 mm
• Weight per m²	ISO 23 997 2,20 ± 0,15 kg/m²	2,20 ± 0,15 kg/m²	2,20 ± 0,15 kg/m²	2,20 ± 0,15 kg/m²	2,30 ± 0,15 kg/m²
• Dimensional stability ASTM D 1204	ISO 23 999 ASTM D 1204 ≤ 0,3 %	≤ 0,3 %	≤ 0,3 %	≤ 0,3 %	≤ 0,3 %
• Abrasion resistance (TABER)	ISO 9352 ≤ 300 mg	≤ 300 mg	≤ 300 mg	≤ 300 mg	≤ 300 mg
• Slip resistance	EN 16165 Annex B (DIN 51130) R10	R9	R9	R9	R10
• Indentation test	ISO 24 343-1 average = 0,09 mm	average = 0,09 mm	average = 0,09 mm	average = 0,09 mm	average = 0,09 mm
• Low temperature resistance	D 42 1235 A - 20°C	- 20°C	- 20°C	- 20°C	- 20°C
• Phonic insulation	ISO 717/2 ΔI = 5 dB	ΔI = 5 dB	ΔI = 5 dB	ΔI = 5 dB	ΔI = 5 dB
• Colour fastness	ISO 105 B02 ISO 4582/80 ASTM D 4459 ≥ 7	≥ 7	≥ 7	≥ 7	≥ 7
• Fire resistance	ISO 3795/76 FMSS 302 ASTM E 648 R 118 0 mm/mm Conform (Ignited but extinguished) Class 1 Conform	0 mm/mm Conform (Ignited but extinguished) Class 1 Conform	0 mm/mm Conform (Ignited but extinguished) Class 1 Conform	0 mm/mm Conform (Ignited but extinguished) Class 1 Conform	0 mm/mm Conform (Ignited but extinguished) Class 1 Conform
• Chemical agent resistance	ISO 26 987 Unaffected by diluted acids and bases Unaffected by domestic products Excluding solvents for plasticized PVC	Unaffected by diluted acids and bases Unaffected by domestic products Excluding solvents for plasticized PVC	Unaffected by diluted acids and bases Unaffected by domestic products Excluding solvents for plasticized PVC	Unaffected by diluted acids and bases Unaffected by domestic products Excluding solvents for plasticized PVC	Unaffected by diluted acids and bases Unaffected by domestic products Excluding solvents for plasticized PVC

	Gaya Wood Gaya Mosaic		Venus	Safebus	Apollo / Helios / Sirius / Jupiter
	NT	MK	NT	MK	MK
• Roll width	200 cm (+1, -0 cm) 24 lm	196 cm (+1, -0 cm) 15 lm	200 cm (+1, -0 cm)	196 cm (+1, -0 cm)	196 cm (+1, -0 cm)
• Roll length			24 lm	15 lm	15 lm
• Thickness	ISO 24 346 2,25 ± 0,15 mm	6,2 ± 0,3mm	3,00 ± 0,15 mm	6,0 ± 0,3 mm	6,20 ± 0,30 mm
• Weight per m²	ISO 23 997 2,70 ± 0,15 kg/m²	4,12 ± 0,30 kg/m²	3,05 ± 0,15 kg/m²	3,75 ± 0,30 kg/m²	3,65 ± 0,30 kg/m²
• Dimensional stability ASTM D 1204	≤ 0,3 %	≤ 0,3 %	≤ 0,3 %	≤ 0,3 %	≤ 0,3 %
• Abrasion resistance (TABER)	ISO 9352 ≤ 300 mg	≤ 300 mg	≤ 300 mg	≤ 300 mg	≤ 300 mg
• Slip resistance	EN 16165 Annex B (DIN 51130) R10	R10	R10	R10	R10 Jupiter R9
• Indentation test	ISO 24 343-1 average = 0,09 mm	average = 0,6 mm	average ≈ 0,09 mm	average ≈ 0,6 mm	average ≈ 0,6 mm
• Low temperature resistance	- 20°C	- 20°C	- 20°C	- 20°C	- 20°C
• Phonic insulation	ISO 717/2 ΔI = 5 dB	ΔI = 22 dB	ΔI = 5 dB	ΔI = 22 dB	ΔI = 22 dB
• Colour fastness	ISO 105 B02 ISO 4582/80 ASTM D 4459 ≥ 6	≥ 6	≥ 7	≥ 7	≥ 7
• Fire resistance	ISO 3795/76 FMSS 302 ASTM E 648 R 118 0 mm/mm Conform (Ignited but extinguished) Class 1 Conform	0 mm/mm Conform (Ignited but extinguished) Class 1 Conform	0 mm/mm Conform (Ignited but extinguished) Class 1 Conform	0 mm/mm Conform (Ignited but extinguished) Class 1 Conform	0 mm/mm Conform (Ignited but extinguished) Class 1 Conform
• Chemical agents resistance	ISO 26 987 Unaffected by diluted acids and bases Unaffected by domestic products Excluding solvents for plasticized PVC	ISO 26 987 Unaffected by diluted acids and bases Unaffected by domestic products Excluding solvents for plasticized PVC	ISO 26 987 Unaffected by diluted acids and bases Unaffected by domestic products Excluding solvents for plasticized PVC	ISO 26 987 Unaffected by diluted acids and bases Unaffected by domestic products Excluding solvents for plasticized PVC	ISO 26 987 Unaffected by diluted acids and bases Unaffected by domestic products Excluding solvents for plasticized PVC

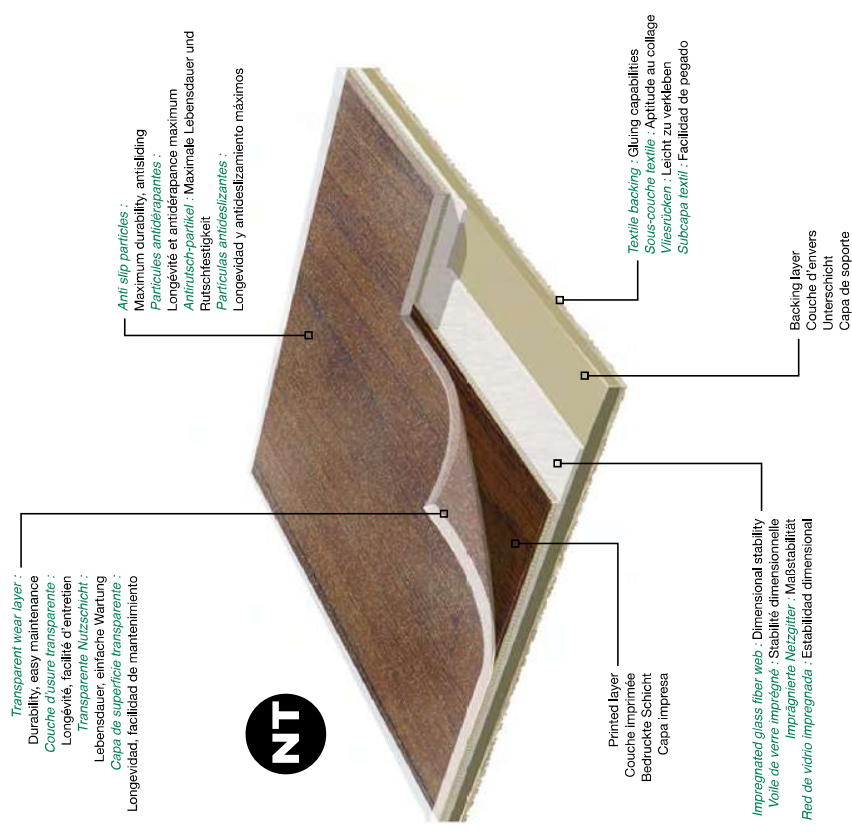
Product Construction / Structure du produit /

Materialaufbau / Estructura del producto

► Tarabus standard



► Tarabus Gaya



GAYA WOOD Walnut



Wapusk 4362

NT



Everglades 6057

NT

MK



Yellowstone 4521

NT

MK



Kruger 3724

NT

NT= Textile backing
MK= Foam backing



GAYA WOOD Walnut

GAYA WOOD Noma



Yosemite 8297

NT

NT= Textile backing

LUNA

*scale reduction

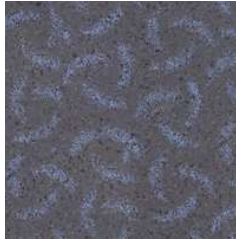


NT

Singapore 8816



Egypt 8414*



Norway 8729*



Singapore 8816*

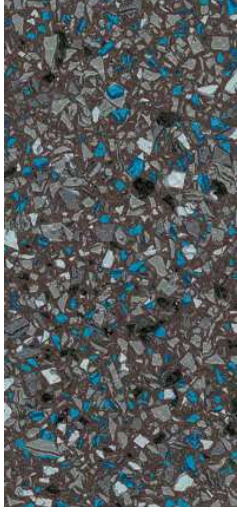
NT

NT

NT



APOLLO



Kilimanjaro 4479



Fuji 4517



Everest 8065



Masan 4776

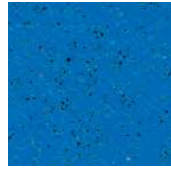
NT
MK

NT
MK

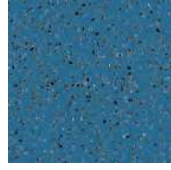
NT
MK

NT
MK

SIRIUS



Seram 4461



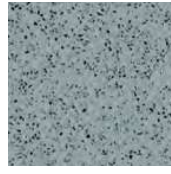
Light Blue 6434



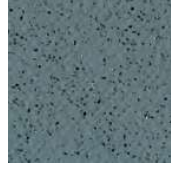
Corsaire 6451



Rubis 6132



Griffon 6768



Dune 6782

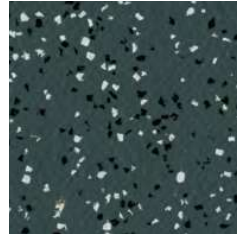


Anthraxite 6727

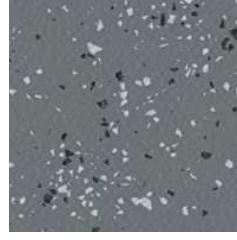


Graphite 6801

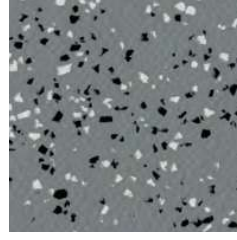
JUPITER



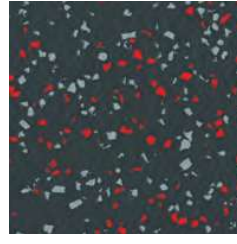
Shetland 8761



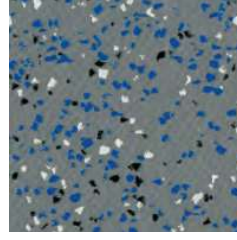
Hessen 4758



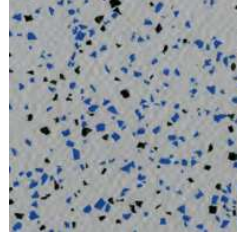
Labrador 8760



Elara Rot 8764



Tahiti 8485



Adrasia blau 8736

NT= Textile backing
MK= Foam backing

JUPITER METALLIC



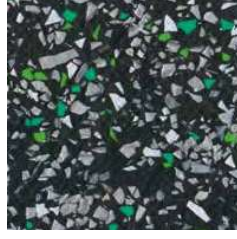
Hudson 6793



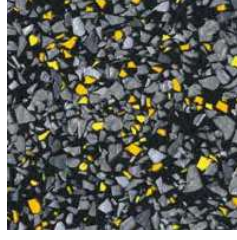
Murray 8114



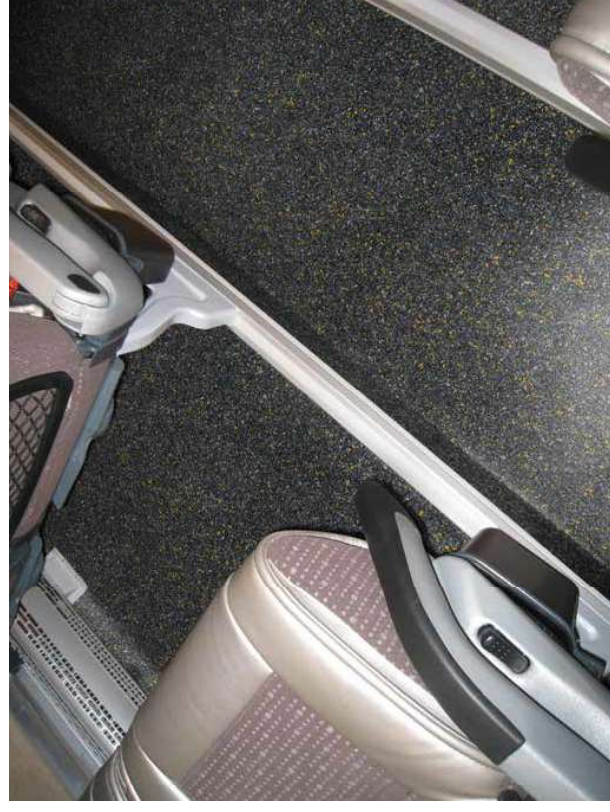
Volga 8401



Mekong 8501



Nile 8796





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