

Heavy Traffic – Compact Homogeneous

PREMIUM



The Premium range with X-treme reinforcement .

The Premium range offers high-quality homogeneous vinyl floorings suitable for a wide range of uses, from education and healthcare to offices and public buildings. Fresh and attractive, and with subtle non-directional patterns, Micra and Primo Premium have the widest colour range in the market. An ideal source for designers looking for the perfect colour match for almost any interior.

The Premium range has a surface treated with PUR X-treme reinforcement, which means no wax and no polish for life and excellent life cycle costs.



Technical data		Primo Premium	Micra Premium
Classification	EN 685 commercial industrial	Classes 34 43	
	UPEC Classification NF UPEC certificate number (Ref NF189)	U4 P3 E2/3 C2 312-017.1	-
Total thickness	EN 428	2.0 mm	
Total weight	EN 430	3 000 g/m ²	
Surface treatment		PUR Reinforced	
Abrasion group			
Thickness loss	EN 660: Part 1	Group P: ≤ 0.15 mm	
Volume loss	EN 660: Part 2	Group P: ≤ 4.00 mm ³	
Residual indentation	EN 433	Approx. 0.03 mm	
Castor wheel test	EN 425	Suitable	
Dimensional stability	EN 434	Rolls : ≤ 0.40% Tiles : ≤ 0.25%	≤ 0.40%
Flexibility	EN 435	Ok	
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class Bfl s1 ≥ 8 kW/m ² Pass	
Static electrical charge	EN 1815	< 2 kV	
Impact sound resistance	EN ISO 717/2	Approx. + 4 dB	
Light fastness	EN ISO 105-B02	≥ level 6	
Chemical resistance	EN 423	Good Resistance	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	DIN 52612	Approx. 0.01 m ² K/W Suitable - max. 27°C	
Colours	EN 12667 / DIN 52612	16	30
Form of delivery	EN 426 EN 427	Sheet (rolls): 23 lm x 2 m Tiles (8 colours): 61 x 61 cm	Sheet (rolls): 23 lm x 2 m


The above information is subject to modifications for the benefit of further improvement (01/2010).

For more detailed technical information, please contact Tarkett.

Primo Premium


- └ *Modern and harmonious colours*
- └ *Accent chips for endless colour combinations*
- └ *PUR reinforced – Easy low cost maintenance*
- └ *No additional surface treatment needed*
- └ *Favourable initial cost*




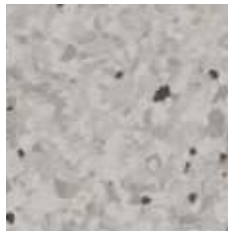

 EN 14041:2004
 Manufactured by:
 Tarkett AB
 SE-372 81 Ronneby
 SWEDEN
 EN 649
 Primo Premium



 According to European
 Classification EN 685




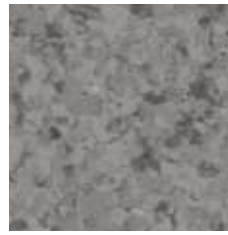
 3128 651


 3129 651




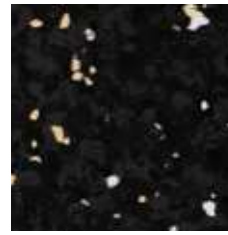
 3128 652


 3129 652

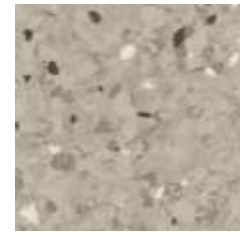



 3128 653

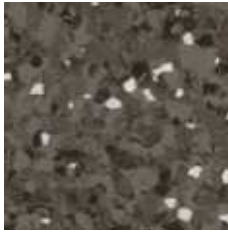
 3129 653




 3128 654





 3128 655




 3128 656




 3128 657

 3129 657





 3128 658




 3128 659

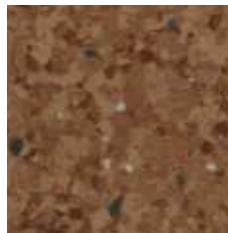



 3128 660

 3129 660





 3128 661




 3128 662

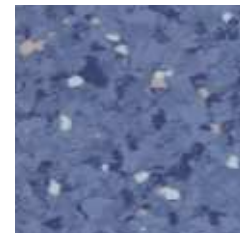



 3128 663


 3129 663

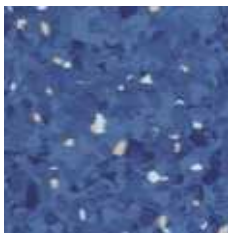



 3128 664




 3128 665

 3129 665



 3128 666


 3129 666



Micra Premium

- └ 30 colours – market's widest range
- └ Subtle, non-directional design
- └ PUR reinforced – Easy low cost maintenance
- └ No additional surface treatment needed
- └ Favourable initial cost



CE	EN 14041:2004	Manufactured by: Tarkett AB SE-372 81 Ronneby SWEDEN EN 649 Micra Premium
		



According to European
Classification EN 685



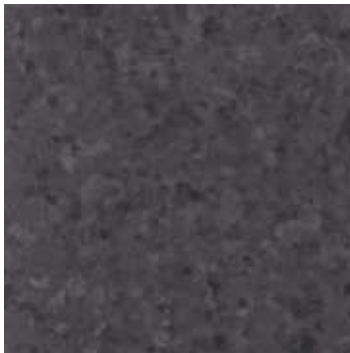
3110 601



3110 602



3110 603



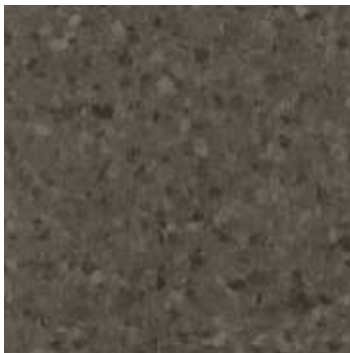
3110 604



3110 605



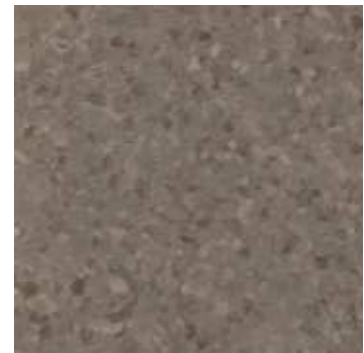
3110 606



3110 608



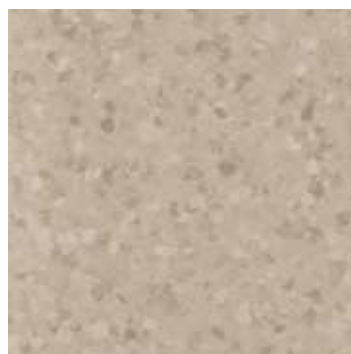
3110 610



3110 611



3110 612



3110 613



3110 614

Micra
Premium



3110 617



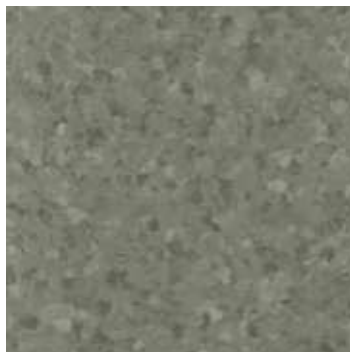
3110 618



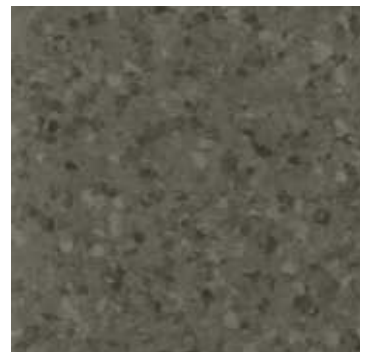
3110 619



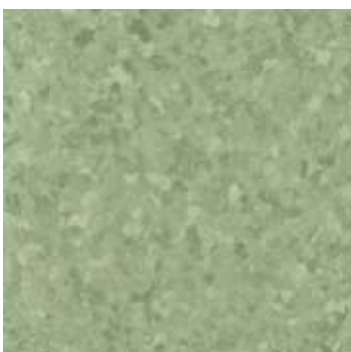
3110 620



3110 622



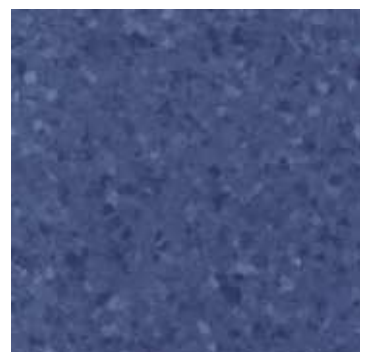
3110 623



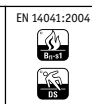
3110 624



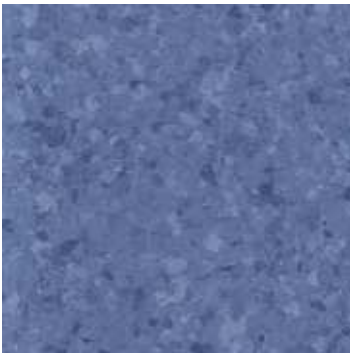
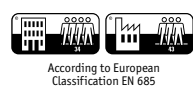
3110 626



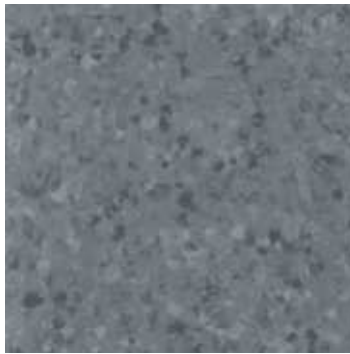
3110 627



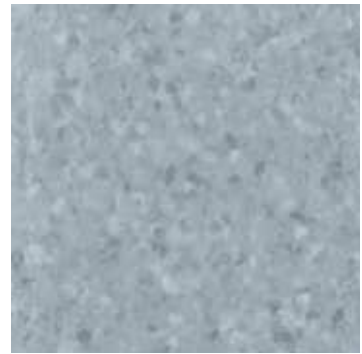
Manufactured by:
Tarkett AB
SE-372 81 Ronneby
SWEDEN
EN 649
Micra Premium



3110 628



3110 629



3110 630



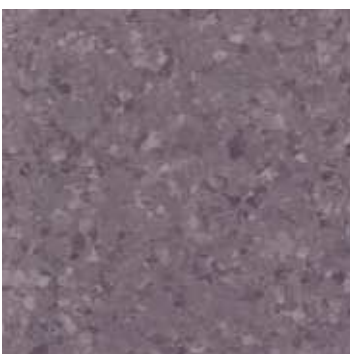
3110 633



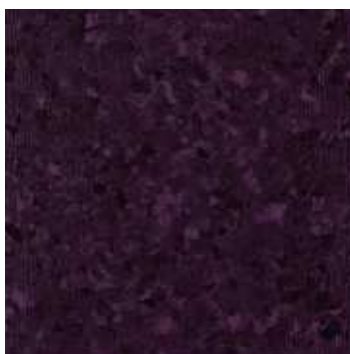
3110 634



3110 635



3110 636



3110 637



3110 638