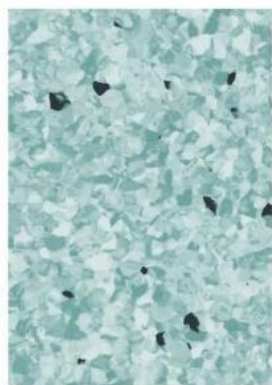


URANUS

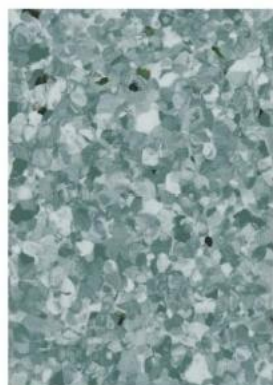
HOMOGENEOUS VINYL
PROFESSIONAL



URAN-819



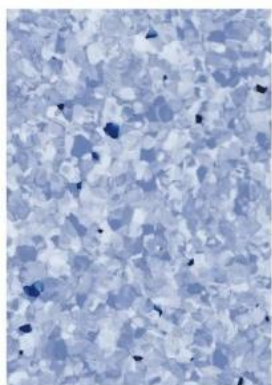
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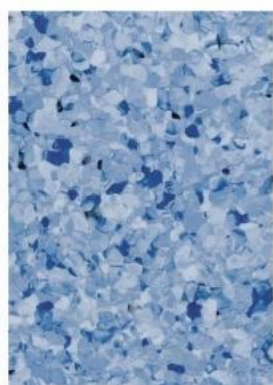
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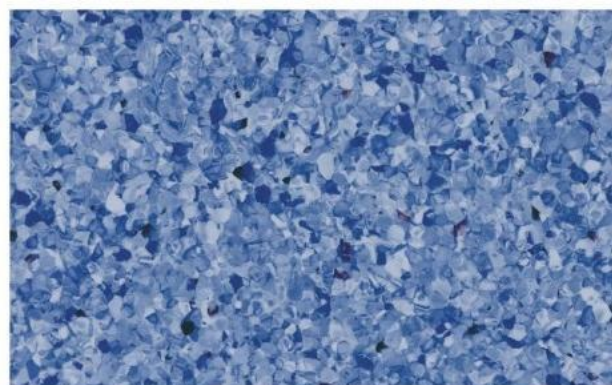
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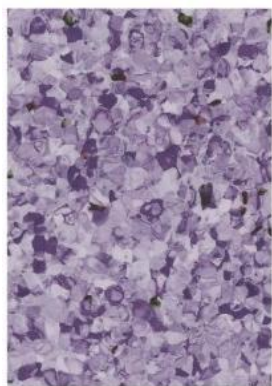
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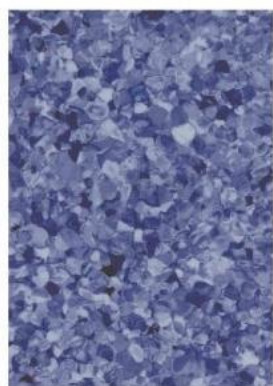
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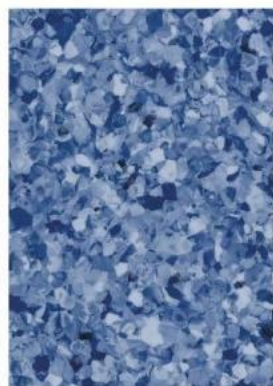
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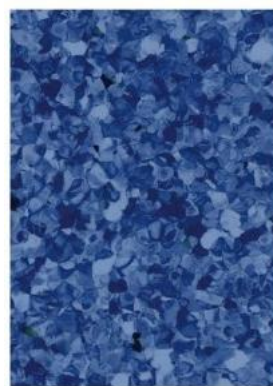
URAN-811



URAN-882



URAN-823



URAN-824



URANUS



URAN-814



URAN-801



URAN-802



URAN-815



URAN-818



URAN-876



URAN-817



URAN-821



URAN-820



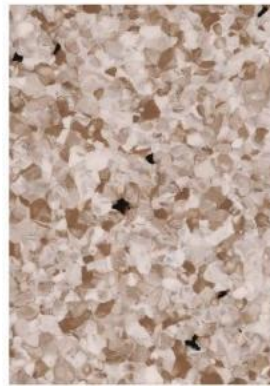
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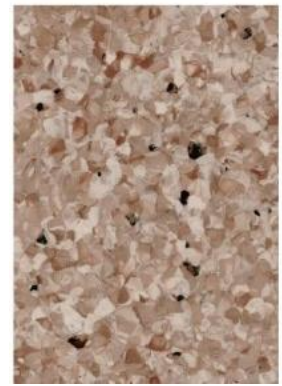
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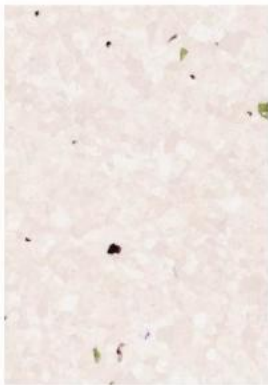
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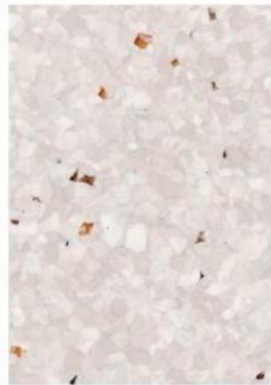
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URAN-816



URAN-813



URAN-827



URAN-825



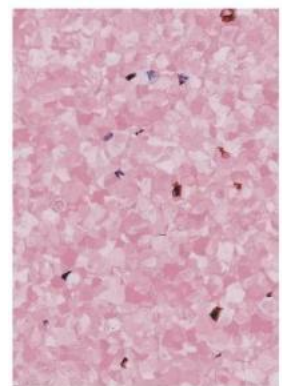
URAN-878



URAN-879



URAN-809



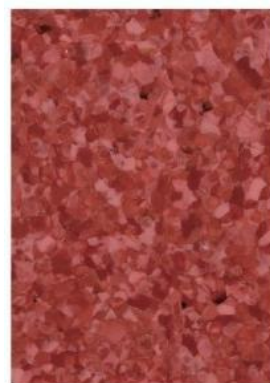
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URAN-880



URAN-810



URAN-826



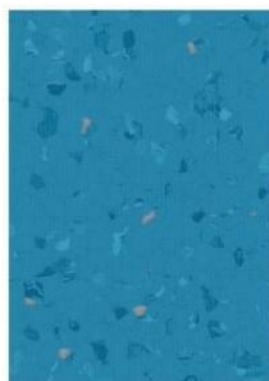
2.0mm × 2m × 20m



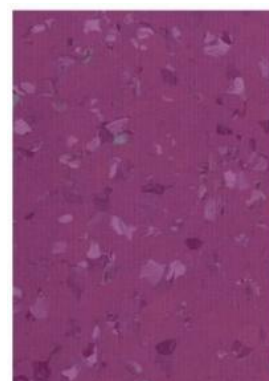
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URAN-8051



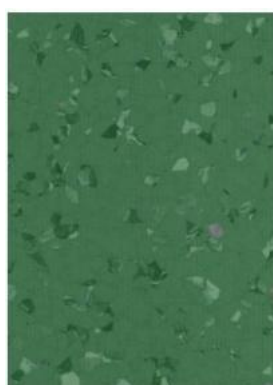
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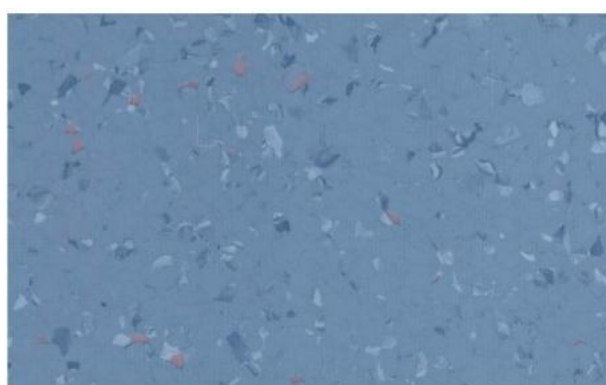
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URAN-8045



URAN-8047



URAN-8044



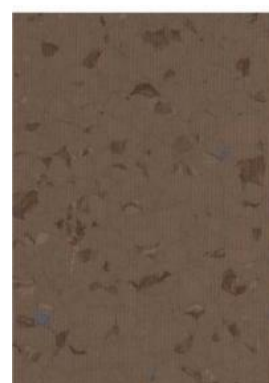
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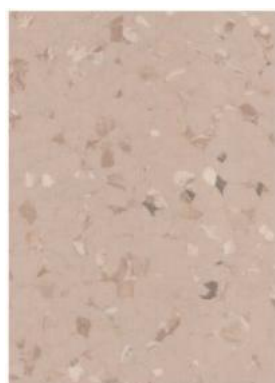
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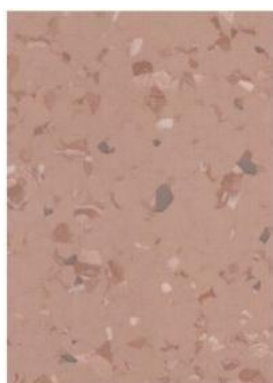
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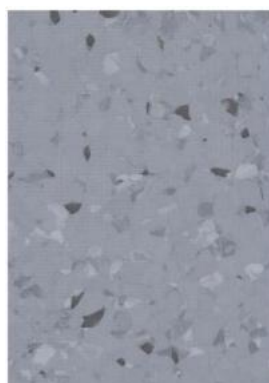
URAN-8054



URAN-8056



URAN-8049



URAN-8053



URAN-8055

URANUS

HOMOGENEOUS VINYL



WAX FREE



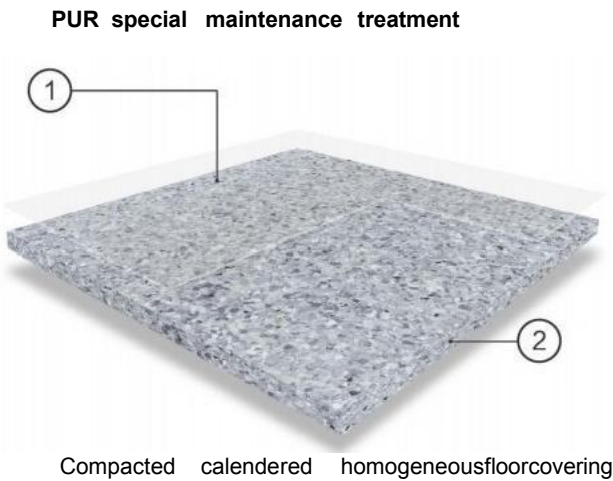
ENVIRONMENTAL



Product structure diagram

- ① PUR treatment
- ② Homogeneous flooring

- High performing flexible homogeneous multipurpose flooring
- The non-directional design of the product pattern makes the decorative effect excellent
- Densely compacted surface for improved mar-resistance and Anti pollution performance
- Special maintenance treatment;ease of maintenance
- Special formulation for improved anti-bacterial and anti-mildew



DESCRIPTION	STANDARD	Unit	RESULT
Total thickness	EN 428	mm	2
Width /Length of sheet	EN 426	m	2/20
Fire rating	GB8624		B-S1. t0级
Electrical resistance	EN 1815	kv	≤2
Slip resistance dry	EN 13893		≥0.3
Slip resistance wet	DIN 51130		R9
Abrasion group	EN660-2		T级
Abrasion resistance	EN660-2	mm³	≤2
Castor chair indentation	EN ISO 24343.1		Suitable
Residual indentation	EN 425	mm	s0
Colour fastness	EN ISO 105-B02	级	6
Thermal conductivity	EN12667	w/m. k	0.078
Dimensional stablity	ISO 23999-EN434	%	≤0.4
Curling	EN434	mm	≤8
Chemical product resistance	EN 423		0 Not affected
Toxic testing	GB18586		Suitable
Formaldehyde emission	EN 717-1		N. D
Anti-bacterial	ISO 22196		Anti bacterial rate 1
ound-absorbing	EN ISO 717/2		+4dB

