

Karmeen



CERTIFIED BY
SCS Global Services

GW GRAND WOOD
— F L O O R —

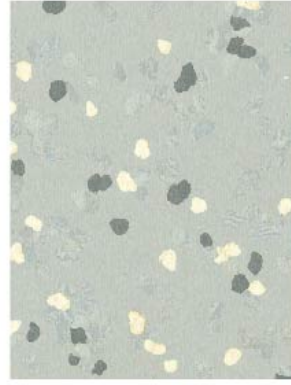
KARMEEN[®]
RUBBER



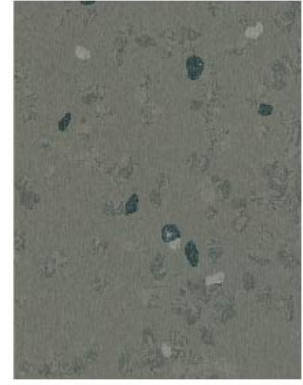
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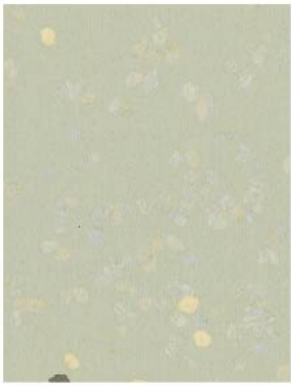
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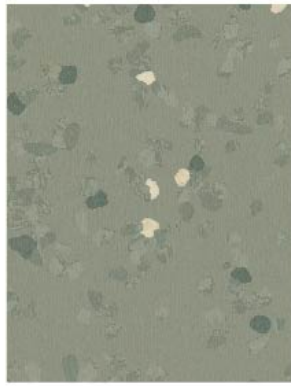
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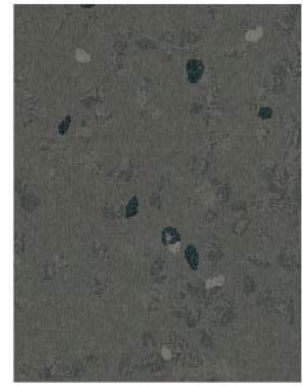
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KM-1706



KM-1707



KM-1708



KM-1709



KM-1710



KM-1711



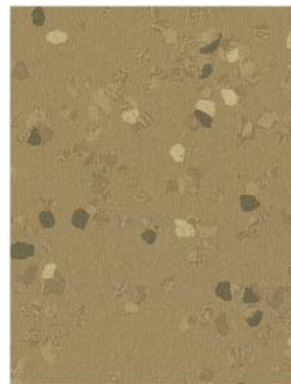
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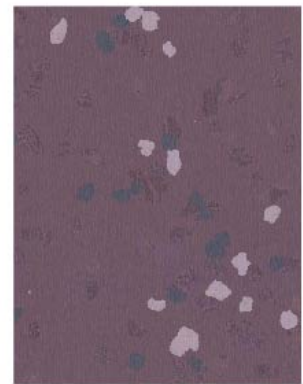
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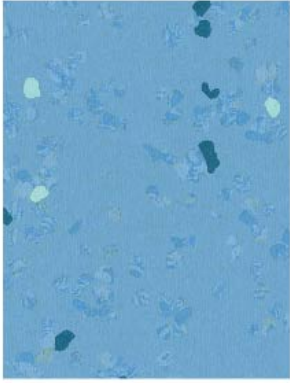
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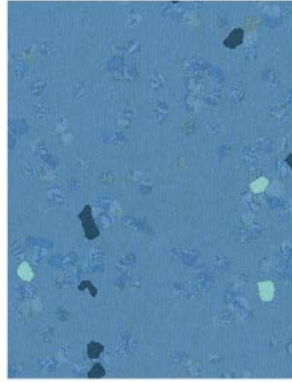
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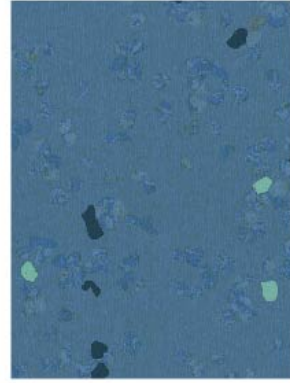
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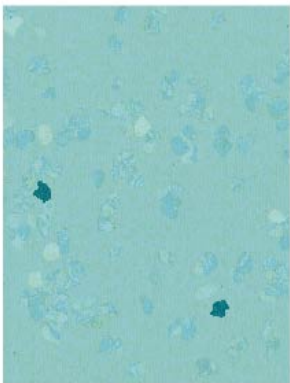
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KM-1720



KM-1721



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KM-1723



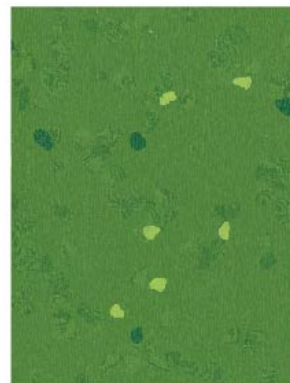
KM-1724



KM-1725



KM-1726



KM-1727



KM-1728



KM-1729



KM-1730



KM-1731



KM-1732

Product Features: High loading, High wear resistance, Scratch resistance, High elasticity, Comfortable foot feeling, Sound absorption and environmental protection, Rich design and colorful, Fashion and beautiful

Applicable places : Airport, high-speed railway, subway, ship, hospital, school, shopping mall, train station



FEWER VOC'S BETTER INDOOR AIR QUALITY



WELLNESS



RECYCLED
CONTENT



INDOOR AIR
QUALITY



RECYCLABILITY



COMPOSITION
100% REACH compliant



Technical parameter

Test Items	Test Method	Require	Result
Hardness (A)	GB/T 531.1-2008	≥ 75	94 Shore A
Tear Strength	GB/T 529-2008	≥ 20	34kN/m
Abrasion Resistance (Relative Volume Abrasion)	GB/T 9867-2008	≤ 250mm ³	158.5mm ³
Flexural Resistance	HG/T 3747.1-2011		
Dimensional Stability	HG/T 3747.1-2011	± 0.4%	
Cigarette Burn Resistance	HG/T 3747.1-2011	≥ 3	3
Color Fastness to Artificial Light	HG/T 3747.1-2011	≥ 3	3
Flame Retardant Properties	GB 8614-2012	≥ Cf1-s1	B1 (B-s1)
Residual Indentation	HG/T 3747.1-2011	≤ 0.2mm	0.06mm
Volatile Content	GB 18586-2001	≤ 50g/m ²	15g/m ²
Vinyl Chloride Monomer	GB 18586-2001		
Soluble Heavy Metal Content (Lead, Cadmium)	GB 18586-2001	≤ 20mg/m ²	

STRATEGY COOPERATION



To Be The Excellent Service Platform For The Resilient Flooring