

AZM PEARL SUPPLE DK LOOSLAY LVT			
Tehnickal Parameter			
Characteristics	Test Method	Drayback 55-70	Looslay 55-70
Dimension	EN427	22,86cm. x 121,93cm.	60cm. x 60cm. 22,86cm. x 121,93cm.
Thickness in total	EN428	2,5mm.	5,0mm.
Thickness of wear layers	EN429	0,55mm.-0,70mm	0,55mm.-0,70mm
Total weight	EN430	9≥kg/m²	9≥kg/m²
Peeling stength of layers	EN431	pass	pass
Shear forces of layer	EN432	Good	Good
Shrinkage and bending	EN434	Shrinkage <0,1 % curling < 2mm	Shrinkage <0,1 % curling < 2mm
Elastic bending	EN434	No damage	No damage
Chemical corrosion	EN423	class 0	class 0
Residual indentation after staticc load	EN433	0,1 mm	0,1 mm
Bearing a castor chair	EN435	No disturbance No delamination	No disturbance No delamination
Color fastness	ISO 105B02	>6	>6
Wearability	EN660	pass	pass
Toxic element test	EN71-3	Complies	Complies
Flame rating	ASTM E84-03	NFPA class B	NFPA class B
Nonskid property	DIN 51130	R9	R9
Performance classification	EN685	23,34,43	23,34,43
PVC block material performance testing GB8624 Bl grade flammability test		pass	pass
CNS 8907 andi-flaming testing		pass	pass



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46601
LOOSELAY 5,0mm.-0,70mm.



46602
LOOSELAY 5,0mm.-0,70mm.



46604
LOOSELAY 5,0mm.-0,70mm.



46652
LOOSELAY 5,0mm.-0,70mm.



46674
LOOSELAY 5,0mm.-0,70mm.



46681
LOOSELAY 5,0mm.-0,70mm.



46682
LOOSELAY 5,0mm.-0,70mm.



46683
LOOSELAY 5,0mm.-0,70mm.



46684
LOOSELAY 5,0mm.-0,70mm.



46701
LOOSELAY 5,0mm.-0,70 mm.



46722
LOOSELAY 5,0mm.-0,70mm.



46723
LOOSELAY 5,0mm.-0,70mm.



41905
LOOSELAY 5,0mm.-0,70mm.



42321
LOOSELAY 5,0mm.-0,70mm.



43170
LOOSELAY 5,0mm.-0,70mm.
DRYBACK 2,5mm.-0,55mm



43231
LOOSELAY 5,0mm.-0,70mm.



43251
LOOSELAY 5,0mm.-0,70mm.



43324
LOOSELAY 5,0mm.-0,70mm.



43325
LOOSELAY 5,0mm.-0,70mm.



43310
DRYBACK 2,5mm.-0,55mm.



43361
DRYBACK 2,5mm.-0,55mm.