

SPC FLOOR DIAMO 3.0



DECNO
floor of innovation

+86-400-110-0010
www.deconflooring.com

Stone Plastic Composite Decor Colors

Thickness 2.0mm | Wear Layer 0.15mm



DBW1009-4



DBW1008-6



DBW1008-5



DBW1008-1



DBW1009-6



DBW1009-7



DBW1009-9



DBW1010-5

Stone Plastic Composite Decor Colors



Stone-OL Surface



Coral Surface

Technical Data · Diamo 3.0

DECNO meets the requirements of EN-ISO 10582

	Characteristics	Detection method	Detection result
	Dimension	EN 427	6"X48"
	Thickness in total	EN 428	3.2-12mm
	Thickness of wear layers	EN 429	0.1-0.7mm
	Weight in total	EN 430	17.8 kgs/box
	Peeling Strenght of layers	EN 431	pass
	Shearing force of layers	EN 432	good
	Residual indentation after static load	EN 433	Mean value 0.01mm
	Dimension Stability	EN 434	shrikage≤0.002%;curling≤0.2mm
	Flexibility- 10 mm mandrel	EN 435	No damage
	Resistance to chemicals	EN 423	Class zero
	Bearing a castor chair	EN425	No disturbance, no delamination
	Color fastness to light	ISO 105 B02	≥6
	Wear resistance	EN660	pass
	Toxic	EN71-3	complies
	GB/T4085 PVC block material performance testing GB 8624 B1 grade flammability testing		EN 14041 CE 0200130_DOP_306
	Slip resistance		R9
	Performance classification		23, 34, 43
	CNS 8907 anti- flaming testing		Pass
	Resistance to fire		NFPA CLASS B