



DP907 Caspian Oak



DP101 Daintree Oak



DP603 Clouded Ash



DP736 Mountain Oak



DP211 Prime Oak



DP030 Borough Oak



DP311 Pearl Grey



DP173 Intense Oak

deZIGN
THE ART OF FLOORING

series XL.

TECHNICAL SPECIFICATIONS

SUBJECT	MAIN PARAMETER	SPECS.
GENERAL INFORMATION		
Thickness	2.0 mm	
Wear Layer	Class 32/0.40 mm	
Packaging Unit	10 pieces/box = 3.45 m ²	
Plank Size	230 x 1500 x 2 mm	
Application	Moderate commercial	
Guarantee	20 year limited residential 5 year limited commercial	

TECHNICAL DATA		
Name	deZign Series XL	
Type of flooring	Heterogeneous PVC floor covering	ISO 10582
Classification	Class 32 AC 4	ISO 10874
Component	PVC plasticizer Stabilizer CaCO ₃	
Finish	Regular Emboss SEMI-MATT finish.	
Structure	Composite (Wear Layer: 0.40mm; Print film: 0.07mm; Back Layer: 1.63mm)	
Size	Deviation - 0.15% of nominal length up to 0.5mm maximum	ISO 24342
Squareness, mm	400mm deviation 0.25; >400mm, 0.35>400mm, 0.35	ISO 24342
Straightness, mm	400mm deviation 0.25; >400mm, 0.35>400mm, 0.35	ISO 24342
Overall thickness, mm	Average: 2.0mm + 0.13/-0.10mm, individual value: average +/- 0.15mm	ISO 24346
Wear layer thickness, mm	0.40mm +13%/-10%	ISO 20340
Surface treatment	PU coating	
Bevelled edges	Painted bevel	
Colour Fastness	Minimum 6	ISO 105-B02
Dimensional Stability	0.25%	ISO 23999
Total Mass Per Unit Area	3.444 kg/m ² + 13%/-10%	ISO 23997
Residual Indentation (average)	0.10mm	ISO 24343-1
Reaction to fire	Bfl-s1	EN 13501-1
Chemical resistance	Class 0, excellent	ISO 26987
Effect of a castor chair	20 00 cycle no delamination	ISO 4918
Slip Resistance	≥R9	DIN 51130
	DS	EN 13893
Hardness	60°+/-5°	
Abrasion Resistance	Group T	EN660-2
Toxicity	Non-toxic, no heavy metals	EN71-3
Formaldehyde Emission	E1	EN 717-1
Recycled Materials	No	

INSTALLATION & MAINTENANCE GUIDELINES	
Installation	Adhere to manufacturers installation guidelines as set out on packaging.
Cleaning & Maintenance	Non-abrasive detergent & micro fibre mop Avoid excessive exposure to water
Caution	Do not expose to direct sunlight

