

DECNO

floor of innovation



WPC FLOOR

Dura 8.5

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

Wood Plastic Composite Decor Colors

Thickness 8.5mm (2mm PVC + 5mm WPC + 1.5mm Cork) | Wear Layer 0.5mm | Size 7"x48"



DU 85001



DU 85002



DU 85003



DU 85004

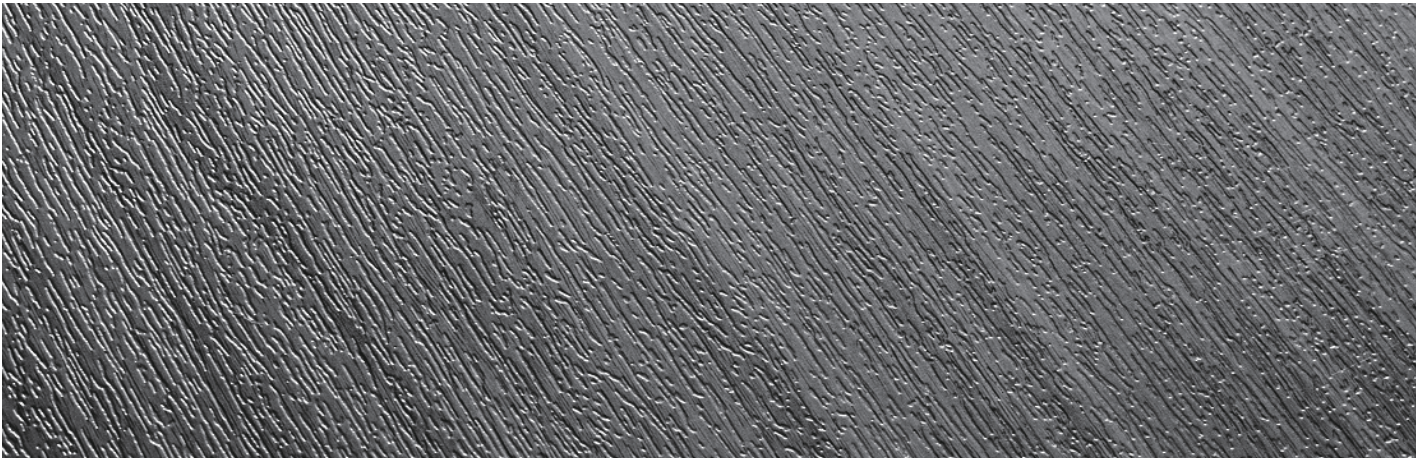


LR-C7283-2

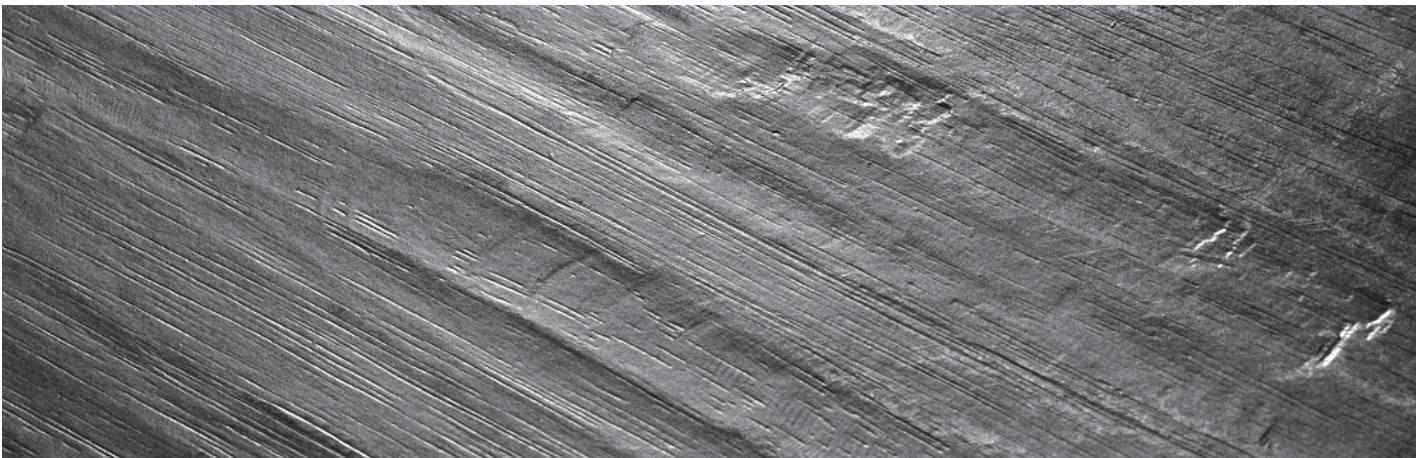


LR-C7230-3

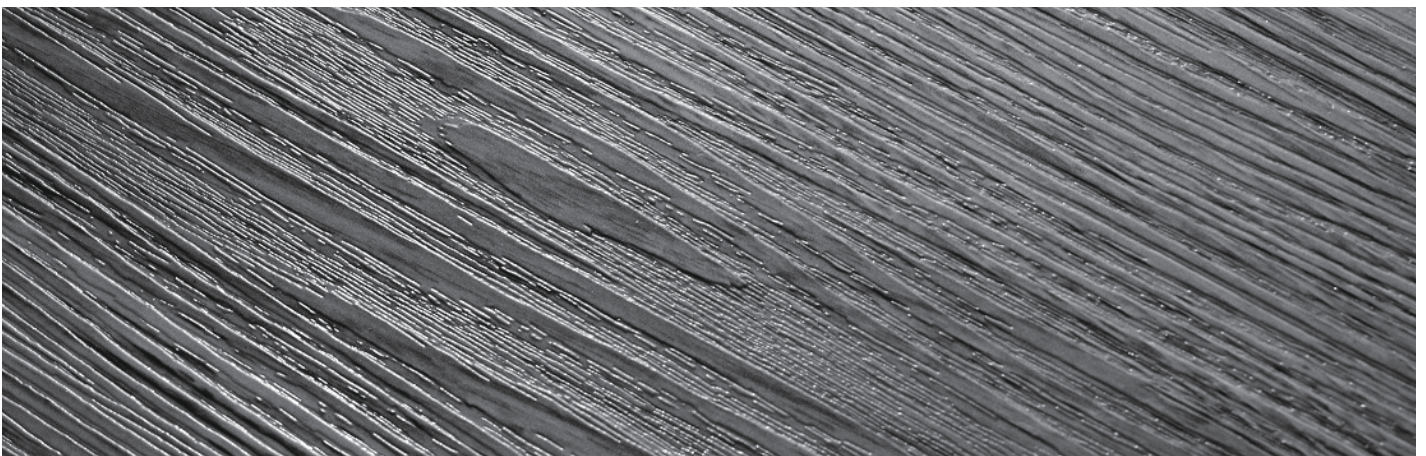
Wood Plastic Composite Decor Colors



Crystal



Handscraped Surface



Deep Embossed Surface

Technical Data · Dura 8.5

DECNO meets the requirements of EN-ISO 10582

	Total thickness	EN-ISO 24346	8.5 mm
	Commercial use	EN-ISO 10874	34 very heavy
	Industrial use	EN-ISO 10874	43 general
	Wearlayer thickness	EN-ISO 24340	0.5 mm
	Plank size	EN-ISO 24342	7"x48"
	Total weight	ISO 23997	ca 3600 g/m ²
	Squareness and straightness	EN-ISO 24342	< 0.25 mm
	Abrasion resistance	EN 660-2	group T
	Slip resistance	DIN 51130	R10
	Acoustical impact noise reduction	EN-ISO 717-2	6 dB
	Castor chair continuous use	ISO 4918 / EN 425	Superior
	Residual indentation	ISO 24343-1	≤ 0.04 mm
	Light fastness	ISO 105-B02	≥ 6
	VOC emissions	AgBB/DIBT	
	Resistance to chemicals	EN-ISO 26987	Very good
	Dimension stability (after exp. to heat)	EN-ISO 23999	≤ 0.05%
	Heat dissipation	DIN 52614	W1 36 KJ/m ³ / W10 240 KJ/m ³
			EN 14041
All DECNO products meet the requirements of EN 14041			 0200130_DOP_306
	Reaction to fire	EN 13501	B _{fl} -s1
	Slip resistance	EN 13893	DS - μ > 0.30
	Thermal conductivity	EN 12524	0.25 W/mK
	Body voltage	EN 1815	< 2 kV