

**KASTAMONU****SPECIFICATIONS**

LLC "KASTAMONU INTEGRATED WOOD INDUSTRY"			FLOORPAN BLUE 8-33	
Control settings	Standard	Measurement unit	Tolerance Range	
Thickness	EN 13329	mm.	$t \max. - t \min. \leq 0,5$	
Density	EN 323	kg/m <sup>3</sup>	$910 \pm 10$	
Width	EN 13329	mm.	$w \max. - w \min. \leq 0,2$	
Length	EN 13329	mm.	$\Delta l \leq 0,5$	
Rectangularity	EN 13329	mm.	Max. 0,2	
Straightness	EN 13329	mm.	$< 0,414 \text{ mm}$	
Width fragmentation	convexity, not more than	EN 13329	mm.	$< 0,318 \text{ mm}$
	concavity, not more than	EN 13329	mm.	$< 0,239 \text{ mm}$
Fragmentation along the length	convexity, not more than	EN 13329	mm.	$< 13,80 \text{ mm}$
	concavity, not more than	EN 13329	mm.	$< 6,90 \text{ mm}$
Surface resistance to abrasion	EN 13329	turnovers	$\geq 6000$	
Stability class	EN 13329	class	$\geq \text{AC5}$	
Shock resistance	EN 13329	class	$\geq \text{IC3}$	
Stain resistance	EN 14323	score	not less than 5	
Thickness swelling	EN 13329	%	$\leq 15$	

Qa &amp; Certification Manager Russia



/Svetlana Klimenko/

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