kastamonu

SPECIFICATIONS

LLC "KASTAMONU INTEGRATED WOOD INDUSTRY"				**PRODUCT**	**RED32T-FP33 8X193X1380**
Control settings		**Standard**	**Measurement unit**	**Tolerance Range**	**Test results**
Thickness		EN 13329	mm.	t max.- t min. ≤ 0,5	7,8
Density		EN 323	kg/m³	880 ± 10	883,23
Width		EN 13329	mm.	w max.- w min. ≤ 0,2	193,02
Length		EN 13329	mm.	Δl ≤ 0,5	1380
Rectangularity		EN 13329	mm.	Max. 0,2	0
Straightness		EN 13329	mm.	< 0,414 mm	0
Width flatness	**convexity, not more than**	EN 13329	mm.	< 0,386 mm	0,03
	concavity, not more than	EN 13329	mm.	< 0,289 mm	0,02
Length flatness	**convexity, not more than**	EN 13329	mm.	< 13,80 mm	1,81
	concavity, not more than	EN 13329	mm.	< 6,90 mm	0,35
Resistance to abrasion		EN 13329	turnovers	≥ 4000	4200
Abrasion class		EN 13329	class	≥ AC4	AC4
Impact resistance		EN 13329	class	≥ IC2	IC2
Resistance to staining		EN 14323	score	not less than 5	5
Resistance to a smoldering cigarette		EN 14323	score	not less than 4	4
Thickness swelling		EN 13329	%	≤ 18	15,65

Chief of department quality and certification /Svetlana Klymenko/

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