

LLC "KASTAMONU INTEGRATED WOOD INDUSTRY"		PRODUCT	FLOOPAN-EMERALD ED-33-12X193X1380	
Control settings	Standard	Measurement unit	Tolerance Range	
Thickness	EN 13329	mm.	t max.- t min. ≤ 0,5	
Density	EN 323	kg/m ³	810 ± 10	
Width	EN 13329	mm.	193± 0,2	
Length	EN 13329	mm.	1380± 0,5	
Rectangularity	EN 13329	mm.	Max. 0,2	
Straightness	EN 13329	mm.	< 0,414 mm	
Width flatness	convexity, not more than	EN 13329	mm.	< 0,386 mm
	concavity, not more than	EN 13329	mm.	< 0,289 mm
Length flatness	convexity, not more than	EN 13329	mm.	< 13,80 mm
	concavity, not more than	EN 13329	mm.	< 6,90 mm
Resistance to abrasion	EN 13329	turnovers	≥ 6000	
Abrasion class	EN 13329	class	AC5	
Impact resistance	EN 13329	class	IC3	
Resistance to staining	EN 14323	score	not less than 5	
Resistance to a smoldering cigarette	EN 14323	score	not less than 4	
Thickness swelling	EN 13329	%	≤ 15	

Chief of department quality and certification



/Svetlana Klymenko/

LLC "KASTAMONU INTEGRATED WOOD INDUSTRY"		PRODUCT	FLOOPPAN-RUBY AGORA-33-12X159X1380	
Control settings	Standard	Measurement unit	Tolerance Range	
Thickness	EN 13329	mm.	t max.- t min. ≤ 0,5	
Density	EN 323	kg/m ³	810 ± 10	
Width	EN 13329	mm.	159 ± 0,2	
Length	EN 13329	mm.	1380 ± 0,5	
Rectangularity	EN 13329	mm.	Max. 0,2	
Straightness	EN 13329	mm.	< 0,414 mm	
Width flatness	convexity, not more than	EN 13329	mm.	< 0,318 mm
	concavity, not more than	EN 13329	mm.	< 0,239 mm
Length flatness	convexity, not more than	EN 13329	mm.	< 13,80 mm
	concavity, not more than	EN 13329	mm.	< 6,90 mm
Resistance to abrasion	EN 13329	turnovers	≥ 6000	
Abrasion class	EN 13329	class	AC5	
Impact resistance	EN 13329	class	IC3	
Resistance to staining	EN 14323	score	not less than 5	
Resistance to a smoldering cigarette	EN 14323	score	not less than 4	
Thickness swelling	EN 13329	%	≤ 15	

Chief of department quality and certification



/Svetlana Klymenko/

LLC "KASTAMONU INTEGRATED WOOD INDUSTRY"		PRODUCT	FLOOPPAN-GREEN-31-7X195X1380	
Control settings	Standard	Measurement unit	Tolerance Range	
Thickness	EN 13329	mm.	t max.- t min. ≤ 0,5	
Density	EN 323	kg/m ³	880 ± 10	
Width	EN 13329	mm.	193± 0,2	
Length	EN 13329	mm.	1380± 0,5	
Rectangularity	EN 13329	mm.	Max. 0,2	
Straightness	EN 13329	mm.	< 0,414 mm	
Width flatness	convexity, not more than	EN 13329	mm.	< 0,390 mm
	concavity, not more than	EN 13329	mm.	< 0,292 mm
Length flatness	convexity, not more than	EN 13329	mm.	< 13,80 mm
	concavity, not more than	EN 13329	mm.	< 6,90 mm
Resistance to abrasion	EN 13329	turnovers	≥ 2000	
Abrasion class	EN 13329	class	AC3	
Impact resistance	EN 13329	class	IC1	
Resistance to staining	EN 14323	score	not less than 5	
Resistance to a smoldering cigarette	EN 14323	score	not less than 4	
Thickness swelling	EN 13329	%	≤ 18	

Chief of department quality and certification



/Svetlana Klymenko/