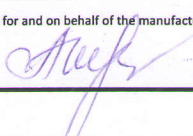


MOSTOVDREV	DECLARATION OF PERFORMANCE		CE								
DoP № - PL3-2019-11											
Unique identification code of the product-type: Veneered Plywood (TY BY 500126145.002-2011)											
Type, Batch or serial number or any other element allowing identification of the construction products(s) as required pursuant to Article 11(4) Plywood EN 636-1, NS, E1, veneered plywood, 9-30 mm											
Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as for seen by the manufacturer For use as non-structural components in dry conditions (EN 636:2012+A1:2015)											
Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5): JSC "MOSTOVDREV" 38 Sovetskaya Str., 231600, Mosty, Grodno region, Republic of Belarus http://www.mostovdrev.by box@mostovdrev.by											
Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2) ---											
System/s of AVCP: System 4		Harmonized technical specification EN 13986:2004+A1:2015									
Declared performance											
Performance Characteristics		Level and class of a characteristics		Harmonized Technical Specification							
General requirements (EN 13986:2004)											
Bending strength	parallel	F30		EN 310							
	perpendicular	F25		EN 310							
Modulus of elasticity	parallel	NPD		EN 310							
	perpendicular	NPD		EN 310							
Bonding strength		Class 1		EN 314-2							
Biological durability		Class 1		EN 335							
Release of formaldehyde		E1		EN 717-2							
Reaction to fire		E, Efl		EN 13986							
PCP content		PCP ≤ 5 ppm		EN 13986							
Internal bond (tensile strength)		NPD		EN 319							
Water vapour permeability		NPD		EN 13986							
Airbone sound insulation		NPD		EN 13986							
Sound absorption		NPD		EN 13986							
Thermal conductivity		NPD		EN 13986							
Additional characteristics											
Thickness		9	12	15	18	21	24	27	30	mm	
Nominal thickness tolerance.		+0,4/	+0,5/	+0,6/	+0,7/	+0,8/	+0,9/	+1,0/	+1,1/	mm	
Boards after sanding		-0,6	-0,7	-0,8	-0,9	-1,0	-1,1	-1,2	-1,3	mm	
Nominal thickness tolerance.		+1,0/	+1,1/	+1,2/	+1,3/	+1,4/	+1,5/	+1,6/	+1,7/	mm	
No sanding boards		-0,5	-0,6	-0,7	-0,8	-0,9	-1,0	-1,1	-1,2	mm	
Thickness tolerance in one board.		0,6						1,0	mm		
Boards after sanding		0,6						1,0	mm		
Thickness tolerance in one board.		1,0	1,5				2,0	mm			
Boards after sanding		1,0	1,5				2,0	mm			
layers		7	9	11	13	15	17	19	21		
Tolerances of dimensions		1250x2500									mm
Tolerance of length and width		± 3,0 / ± 4,0									mm/M
Moisture		5-10									%
Edge straightness tolerance		2									mm/M
Squareness tolerance		2									mm/M
Sanding roughness											µm
Roughness non sanding											µm
Sort by surface		TY BY 500126145.002-2011									
NPD: No performance determined											
<p>This declaration of performance is issued under the sole responsibility of the manufacturer.</p> <p>The performance properties of the above product correspond to the stated set of performance properties. This Declaration of performance is issued in accordance with regulation (EU) no 305/2011 and is the sole responsibility of the manufacturer as specified above.</p> <p>Signed for and on behalf of the manufacturer by:</p> <p> Matveikova Irina Deputy head of quality division</p> <p>(name and function)</p> <p>Mosty, 11.11.2019</p> <p>(place and date of issue)</p>											