



## 1.PRODUCT DESCRIPTION

PRODUCT BRAND	ANTI-SLIP PLYWOOD
SIZE(MM)	1250 × 2500
MIN THICKNESS (MM)	12 MM
FILM TYPES	FINLAND DYNEA FILM(120g/M <sup>2</sup> )
CORE	BIRCH CORE
PROCESSING OF EDGE	PHENOLIC PAINT
DENSITY	700 KG/M <sup>3</sup>
GLUE	72 HRS PHENOLIC W.B.P GLUE
MOISTURE CONTENT	8%-10%
TIMES OF HOT-PRESS	TWO TIMES HOT-PRESS
TIMES OF SANDING	TWO TIMES SANDING
USAGE	PLATFORM/SCAFFOLDING/TRANSPORTATION

## 2.TECHNICAL SPECIFICATION

NO	PROPERTY		UNIT	TEST OF METHOD	VALUE OF TEST	RESULT
1	MOISTURE CONTENT		%	EN 322	8.1%	CHECK OUT
2	DENSITY		KG/M <sup>3</sup>	EN 323	700	CHECK OUT
3	BONDING QUALITY	BONDING QUALITY	MPA	EN 314	MAX:1.9 MIN:1.01	CHECK OUT
		DAMAGE RATE	%		95%	
4	BENDING MODULUS OF ELASICITY	LONGITUDINAL	MPA	EN 310	11124	CHECK OUT
		LATERAL			8151	
5	BENDING STRENGTH N/MM	LONGITUDINAL	MPA		82.63	CHECK OUT
		LATERAL			81.27	

### 3. TESTING REPORT

<b>LABORATORY TEST</b>		
<b>INSPECTION PICS</b>		
		

"WE(CAMELPLY LABORATORY), HEREBY CERTIFY THAT THE REPORT ARE TRUE AND CORRECT AND AGAINST STANDARD CE STANDARD(EN322/323/314/310), THAT NO DIFFERENT REPORT OF THE SAME GOODS HAS BEEN OR WILL BE ISSUE.