



## Declaration Of Performance

### Hollow Board WUUDE

#### Composition

Material	Type	%
Base polymer	PVC	
Cellulose-based material	Wood	50% (±10%)

#### Physical Characteristics

Characteristic	Unit	Method	Result and Class
Slipperiness	-	EN 15534	OK - Class 3
Linear mass	g/m	EN 15534	2520 (±10%)
Dimensions			
- Thickness			24 (± 1,5)
- Width	mm	EN 15534	140 (± 1,5)
- Length			2300 (-5/+15)
Deviation from straightness			
- Length	mm	EN 15534	2 (±2)
- Width			2 (±1,5)

#### Mechanical Characteristics

Characteristic	Unit	Method	Result
Falling mass impact resistance	-	EN 15534	OK
Flexural properties (span 400mm)	-	EN 15534	OK
Creep behaviour (span 400mm)	-	EN 15534	OK
Moisture resistance			
- Swelling thickness			
- Swelling width	-	EN 15534	OK
- Swelling length			
- Water absorption in weight			
Boiling test	-	EN 15534	OK
Linear thermal expansion coefficient	-	EN 15534	OK

All stated results refer to the performance exhibited after production, as exposure to weather elements and usage may change performance.

*Soure, 23 of June 2023*



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