

SP101 Flooring Plywood® is the first plywood panel to be manufactured in accordance, and certified as fully compliant with BS 8203:2017- Plywood Annex A



Plywood specifically designed for subfloor preparation. Guaranteed fit-for-purpose and quality assured

Fully tested and approved to the necessary industry standards and requirements.

CFA Guidance on plywood specification has been recognised by the British Standards Institution and has been incorporated as a normative annex into BS 8203 - Code of practice for the installation of resilient floor coverings.

This normative annex is intended to help the industry in specifying and using panels that are entirely suitable as a component of the high value finished floor.



**Hanson Plywood Limited**  
Drakes Industrial Estate, Shay Lane  
Ovenden, Halifax HX3 6RL

**Tel:** 01422 330444 **Fax:** 01422 330706  
**Email:** sales@hanson-plywood.co.uk  
**www.hanson-plywood.co.uk**



## SPECIFICATION DETAIL

Thickness Range	3.6mm - 25mm
Dimensions (mm)	2440 x 1220 ♦ 1220 x 610
BS 8203:2017	> 5.5mm certified compliant
TFT Diamond Mark	Certified
Product Classification	BS EN 636-3
Appearance Class	Based on Class 1 from BS EN 635-2
Formaldehyde Class	E1
Glue Bond	BS EN 314-2 Class 3 Exterior
Wood Species	Mixed tropical hardwood
Moisture Content	8-10% at manufacture
Thickness Tolerance	5.5mm: ±0.2mm, 9mm: ±0.3mm
Dimensional Square Tolerance	Tight to BS EN 315
Veneers	Superior core composition
Thicker Outer Veneers	Minimum 0.75mm
Average Density	Approx 500 kg/m <sup>3</sup>
Legality	FLEGT Licensed, legal and sustainable
Chain of Custody Status	FSC® certified stock available
CE Marked	BS EN 13986
DOP (Declaration of Performance)	Available on request
Material Safety Data Sheet	Available on request

## Key Features



BS 8203:2017 COMPLIANT



TFT WOODEXPERTS  
DIAMOND MARK CERTIFIED



EASE OF USE



FLATNESS AND STABILITY



ACCURATE DIMENSIONS



SUPERIOR CORE  
COMPOSITION

