



# International Plywood

## Product Information - Issue 1 March 2018

### QPly FSC® Certified Chinese Plywood

QPly is a top quality panel that is suitable for use in 'exterior' conditions as defined in EN636:2012+A1:2015

Service Class:

EN636-3

Glue Bond:

EN314-2 Class 3

Where indicated by \* in the thickness table below the glue bond has been independently tested in the UK and the samples met the requirements of EN314-2 Class 3. For other thicknesses refer to the declaration of performance.

**\*\* All plywood used externally should be both edge-sealed and treated with a suitable wood preservative \*\***

Formaldehyde Class:

E1

Environmental Claim:

FSC® 100% Certified

Face and Back Veneer Species:

Eucalyptus, Pencil Cedar, Campnosperma

Face and Back Veneer Species Country of Origin:

Uruguay, Solomon Islands

Core Veneer Species:

Eucalyptus, Whiteteak

Core Veneer Species Origin:

Solomon Islands, PRC

The species claimed to be present in QPly have been independently verified in the UK by microscopic analysis

The supply chain of FSC® 100% QPly has been assessed for compliance with the European Timber Regulation by International Plywood as 'Negligible Risk'

Manufactured in China By:

Huaian Arser Wood Co Ltd

10#, Yanhuang Road, West Area of Industrial Park,

Lian shui Town

Huaian City

Jiangsu Province,

PR China

Declaration of performance ref: Q PLY

Length

Width

Thickness

Pack Size

2440mm

1220mm

9mm

100 sheets

2440mm

1220mm

12mm

75 sheets

2440mm

1220mm

15mm

60 sheets

2440mm

1220mm

18mm \*

50 sheets

**Please contact our sales office for further information**

### **International Plywood (Importers) Ltd.**

*Plywood and Panel Importers and Distributors*

Innsworth Technology Park, Innsworth Lane, Gloucester GL3 1DL England

Telephone: +44 (0) 1452 731493 E-mail: [info@plywooduk.com](mailto:info@plywooduk.com) Website: [www.plywooduk.com](http://www.plywooduk.com)

REGISTERED OFFICE: INNSWORTH TECHNOLOGY PARK, INNSWORTH LANE, GLOUCESTER, GL3 1DL

REGISTERED IN ENGLAND No. 1537086

## DECLARATION OF PERFORMANCE

No. Q PLY-PLYWOOD-HUAIAN ARSER

1. Unique identification code of the product-type:

Commercial Plywood, pencil cedar/Grandis Eucalyptus/Campnosperma/ f/b,Eucalyptus/White teak core,

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Plywood, thickness 3.6mm/5.5mm/9mm/12mm/15mm/18mm included in the CE mark on the packaging

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Plywood for use as a structural component in HUMID conditions--3.6mm/5.5mm

Plywood for use as a structural component in EXTERNAL conditions-  
9mm/12mm/15mm/18mm

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

Name:Huaian Arser Wood Co.Ltd.

Add:No 26 Yanhuang Road,West Industrial Zone,Lianshui,Jiangsu,China

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

Name:Yun Gui Yin

Add:No 26 Yanhuang Road,West Industrial Zone,Lianshui,Jiangsu.China

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

AVCP system 2+

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

EN 13986:2004+A1:2015

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

Exova BM TRADA /1224-CPR-0222



Declared performance acc. to EN 13986:

Essential characteristics	Performance						Harmonised technical specification
	Thickness (mm)						EN 13986:2004 +A1:2015
	3.6	5.5	9	12	15	18	
Average Moisture Content (%)							
Bending strength classes (acc. to EN 636) in length direction ( $f_{m,0}$ ) and width direction ( $f_{m,90}$ )	F15/15	F15/15	F20/20	F20/25	F25/25	F25/25	
Bending modulus classes (acc. to EN 636) in length direction ( $f_{m,0}$ ) and width direction ( $f_{m,90}$ )	E15/15	E15/15	E25/25	E25/30	E25/30	E25/30	
Bonding class (acc. to EN 314-1/EN 314-2)	3.6mm/5.5mm--Class 2 9mm/12mm/15mm/18mm--Class 3						
Formaldehyde emission class	E1						

9. Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:

Not Applicable

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Mr Yun Gui Yin, General Manager  
(name and function)

(place and date of issue)

(signature)

