



Registration Certificate

BM TRADA
CERTIFICATION

Q-Mark Structural Plywood
Certificate Number FLY-001

04 September 2009 04 September 2009 01 September 2012
Date of Initial Registration Date of Issue Date of Expiry

This is to certify that the Structural Plywood shown on the accompanying schedule of

HKL Plywood (UK)
F.S. Hardon Limited
Lock Road, Kings Dock
Swansea
SA1 1QR
Produced in the factory
on record at BM TRADA, Ref Mill No. 1

meets the requirements of EN 13986:2004 and is registered within the BM TRADA Certification Limited Scheme for Structural Plywood

The scope of the approval is as shown in the Schedule

This importer agrees to manufacture its products in accordance with the Scheme Requirements set out in the Scheme Book in accordance with the Regulations

[Signature]
Signed on behalf of BM TRADA Certification Ltd
Director, BM TRADA Certification Ltd

[Red Seal]

BM TRADA
CERTIFICATION

CE

EC Certificate of Factory Production Control
1224-CPD-0183

In compliance with the Directive 93/68/EEC of the Council of European Communities of 21 December 1993 on the approximation of laws, regulations and administrative provisions of the Member States relating to the certification procedure (Construction Products Directive - CPD), awarded by the Directive 93/68/EEC of the Council of European Communities of 21 July 1993, it has been noted that the construction product:

Phenol-formaldehyde Bonded Plywood with MUF Face

for the intended use as:

Structural plywood for external conditions (EN 636-3 B) complying with EN 636
Structural plywood for internal humid conditions (EN 636-2 E) complying with EN 636
Structural plywood for internal dry conditions (EN 636-1 E) complying with EN 636
MUF with formaldehyde class E1

produced by the manufacturer:

HKL Plywood (UK)
F.S. Hardon Limited
Lock Road, Kings Dock
Swansea
SA1 1QR
in the factory
on record at BM TRADA, Ref Mill No. 1

is submitted by the manufacturer to the initial type-testing of the product and a factory production control and that the approval body BM TRADA Certification Ltd has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control

This certificate attests that all provisions concerning the placement of factory production control described in Annex 26 of the Standard

EN 13986:2004

apply

Particular conditions applicable to the use of the product are given in additional information available from the manufacturer or Best agent.

04 September 2009 04 September 2009 01 September 2012
Date of Initial Registration Date of Last Issue Date of Expiry

[Signature]
Signed on behalf of BM TRADA Certification Ltd
Director, BM TRADA Certification Ltd

[Red Seal]

Designed by Golley Slater, Cardiff Printed on Revive Silk. Elemental chlorine free. FSC certified. Recovered fibre paper: 75% post-consumer, 25% mill broke.

Why **Q**BOARD?

The Q Board is a high-quality, extremely durable product that can be used for a variety of purposes including roofing, flooring and wall sheathing.

A premium product, Q Board is a specific type of plywood that carries the Q Mark, an internationally-recognised badge of quality. Endorsed by UK notified body BM TRADA, the Q Mark standard takes it beyond traditional CE marking and guarantees customers 100 per cent reliability and ultimate reassurance that this product is fit for purpose.

To carry this ultimate seal of approval, Q Board has been independently tested to ensure it is of a consistently high standard. This product is awarded its consistency during manufacture and is fully CPD compliant for use in structural applications.

Customers looking for peace of mind know that the Q Board is the only choice for quality and reliability.



Q Board available in sizes:
2440mm x 1220mm x 3.6
2440mm x 1220mm x 5.5
2440mm x 1220mm x 9 [†]
2440mm x 1220mm x 12 [†]
2440mm x 1220mm x 15
2440mm x 1220mm x 18 [†]
2440mm x 1220mm x 22
2440mm x 1220mm x 25

[†]Denotes TRADA Q Mark certified



Uses

Q Board is an all-round construction panel which is suitable for use in both interior and exterior conditions. Its strength and versatility means that it can withstand impact but it is also easy to saw and nail which makes it the prime product for roofing, flooring and wall sheathing. Each panel is consistent and is precisely measured which makes them easy to work with in all types of construction.

As with all plywood, we recommend that when used in external applications, it is coated and edge-sealed during its lifetime. Proper care and maintenance will ensure a longer life-span.



Roofing

The Q Board's considerable strength means that it is an ideal panel for use in roof sarking, ceilings, beam systems and load bearing applications. The panel meets all necessary requirements for use in flat roofing applications.

Flooring

Durable and rigid, the Q Board panels are well-suited for use in domestic and commercial flooring. The wood's smooth surface makes it suitable as a foundation for parquet floors, carpeting and floor tiles, while its high loading capacity means it can also be used as a ready-made floor in a warehouse environment.

Wall sheathing

The Q Board has exceptional racking strength and is therefore ideal for partition walls, shearwalls and wind-protective panels for exterior walls. As well as being easy to line, the panels also have naturally high sound and thermal insulation properties.

Environment

The producing factory is working towards achieving FSC certification.