

Registration Certificate



BM TRADA certify that the FSC Chain of Custody System of

Kerr Timber Products Ltd

Hecklegirth Works
Annan
Dumfriesshire
Scotland
DG12 6SL

meets the requirements of
FSC-STD-40-004 (Version 2.0) EN for Chain of Custody Certification and is
registered within the BM TRADA certification scheme

The client agrees to maintain their chain of custody system to continually meet the requirements
and use the logo and accreditation mark in accordance with BM TRADA and FSC regulations

Scope of Certification

The purchasing, processing, sales and distribution of FSC endorsed sawn timber and sawmill co-products.
The outsourcing of the preservative treatment of sawn timber.

Product Groups / Categories Covered by this Certification

Product Groups	Material Category	Control System
Sawn Softwood, sawmill co-products, bark, chips and sawdust	FSC Mixed	FSC Transfer System

A handwritten signature in black ink, appearing to read "DAVID E ASHER".

Signed on behalf of BM TRADA Certification Ltd
Stocking Lane, Hughenden Valley, High Wycombe,
Buckinghamshire. HP14 4ND
© 1996 Forest Stewardship Council A.C.

A complete list of the certified products and services included in the
above scope of certification is available from BM TRADA at the above
address or by enquiries through www.bmtrada.com and the validity of
this certificate shall be verified on www.fsc-info.org.

This certificate remains the property of BM TRADA Certification Ltd to
whom it must be returned on request

Certificate Number
TT-COC-001114

Issue Number
1

Date of Initial Registration
4 January 2000

Date of Last Issue
23 December 2009

Date of expiry
2 January 2015



FSC-ACC-008

This certificate itself does not constitute evidence that a particular product
supplied by the certificate holder is FSC-certified [or FSC Controlled Wood].
Products offered, shipped or sold by the certificate holder can only be
considered to be covered by the scope of this certificate when the required
FSC claim is clearly stated on invoices and shipping documents.