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Certificate Number
BMT-PEFC-0149

Issue Number
3

Date of initial registration
9 June 2005

Date of last issue
7 June 2013

Date of expiry
7 June 2018

REGISTRATION CERTIFICATE



PEFC16-44-002



BM TRADA certify that the PEFC Chain Of Custody System of

Clive Durose Limited
Newstead Industrial Estate
Trentham
Stoke-on-Trent
ST4 8HX

**complies with the requirements of
PEFC International Standard PEFC ST 2002:2010**
As amended – www.pefc.org

Scope of Certification

The Product Groups & Categories covered by this Scope of Certification are shown in Appendix A
The production, processing, sales and distribution of
PEFC certified machined timber products

Signed on behalf of BM TRADA Certification Ltd
Vic Bowen, Chief Operating Officer

Chiltern House, Stocking Lane, High Wycombe, Buckinghamshire, HP14 4ND

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. The validity of this certificate can be verified on www.bmtrada.com

This certificate remains the property of BM TRADA Certification Ltd. This certificate and all copies or reproductions of the certificate shall be returned or destroyed if requested by BM TRADA Certification Ltd

For multisite clients the scope of certification shown above includes processes/activities that are performed by the network of participating sites shown in Appendix B

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





Appendix A

The Product Groups and Supply Chain Methods shown below are included in the scope of certification shown on certificate number (BMT-PEFC-0149)

Product Groups	Raw Material Origin	Method	Appendices
Spindle and Spindle Blanks	Certified Raw Material	Physical Separation Method	Appendix 1 Appendix 4