



012



CERTIFICATE OF REGISTRATION

This is to certify that

Wood Lane Timber Merchants Ltd

14 Baker Brook Close
Hucknall
Nottingham
Nottinghamshire
NG15 7WE

has been audited and found to meet the requirements of standard **PEFC ST 2002:2013 Chain of Custody Certification**
As amended - www.pefc.org

Scope of certification

The purchase, storage, machining (which may be outsourced), outsourced treatment and sale of PEFC certified sawn and planed timber, sheet materials, decking, fencing and joinery products.

Products:

Sawn and machined timber, joinery products, sheet materials, fencing and decking

Raw material origin:

Certified Raw Material

Method:

Physical Separation

Karen Prendergast
Sector Director - Certification

Exova BM TRADA

Exova (UK) Ltd, (T/A Exova BM TRADA), Chiltern House, Stocking Lane, High Wycombe, Buckinghamshire, HP14 4ND, UK
Registered Office: Exova (UK) Ltd, Lochend Industrial Estate, Newbridge, Midlothian EH28 8PL United Kingdom. Reg No. SCO70429.

This certificate remains the property of Exova (UK) Ltd. This certificate and all copies or reproductions of the certificate shall be returned to Exova (UK) Ltd or destroyed if requested. Further clarification regarding the scope of this certificate and verification of the certificate is available through Exova BM TRADA or at the above address or at www.pefcregs.info

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 certificate when the required PEFC claim is stated on invoices and shipping documents
The use of the UKAS accreditation mark indicates accreditation in respect of those activities covered by the accreditation certification 012

Certificate number: BMT-PEFC-1119.067

Issue number: 2018-01

Certificate start date: 5 February 2018

Certificate expiry date: 4 February 2023

Date of initial certification: 24 February 2014