

CERTIFICATE

CERTIFICATION CODE: CU-PEFC-807363

Field of attention:
PEFC - Chain of Custody

Issued to:
Accsys Technologies
London, UNITED KINGDOM
Project in: NETHERLANDS

Standard:

The COC requirements of the PEFC Council Technical Document as set by the PEFC Council (Programme for the Endorsement of Forest Certification schemes), and Control Union Certifications (CU) Inspection Regulations. PEFC ST2002:2013
PEFC ST 2002:2013
ST 2002:2013 (multi)

Valid until: 24 September 2018

Control Union Certifications declares to have inspected the process of Chain of Custody of forest based products of the above mentioned client, and has found it in accordance with the requirements mentioned above.

The product(s) resulting from this process as well as the applicable material input(s) and method(s) applied are mentioned in the authenticated Annex of this certificate.

This certificate is in force until further notice, provided that the above-mentioned client continues meeting the conditions as laid down in the client contract with Control Union Certifications. Based on the annual inspections that Control Union Certifications performs, this certificate is updated and kept into force.

Date of certification:
25 September 2013
Place and date of issue:
Zwolle, 19 April 2016

CERTIFICATE No: C807363CU-PEFC-01.2016
REGISTRATION No: CU 807363



Declared by:

On behalf of the Managing Director

De heer J. Schadenberg

Certifier
Control Union Certifications
Meeuwenlaan 4-6
8011 BZ ZWOLLE
The Netherlands
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Annex to
CERTIFICATION CODE: CU-PEFC-807363
PEFC - Chain of Custody
The COC requirements of the PEFC Council Technical Document

as set by the PEFC Council (Programme for the Endorsement of Forest Certification schemes), and
Control Union Certifications (CU) Inspection Regulations.

Accsys Technologies
 6th Floor, Brettenham House, 2-19 Lancaster Place
 WC2E 7EN London
 UNITED KINGDOM

Products

Product no.	Name of product	Material input and method applied	Processing unit(s)
P 027676	4080 Other Engineered wood products	Forest based materials, physical separation	PRC 006667, PRC 016664, PRC 016665, PRC 059002
P 015664	Accoya	Forest based materials, physical separation	PRC 006667, PRC 016664, PRC 016665, PRC 059002

Processing units

Unit no.	Name of unit	Unit ref.	Address	Processes
PRC 059002	Titan Wood BV (trading under the name Accsys Technologies)	D-01	Westervoortsedijk 73 Arnhem, NETHERLANDS	Secondary processor
PRC 016664	Titan Wood Ltd. (trading under the name Accsys Technologies)	D-02	6th Floor, Brettenham House, 2-19 Lancaster Place London, UNITED KINGDOM	Broker/trader without physical possession
PRC 016665	Titan Wood Inc. (trading under the name Accsys Technologies)	D-03	5000 Quorum Dr. 620 Dallas, Texas UNITED STATES	Broker/trader without physical possession
PRC 006667	Accsys Technologies	ICS	6th Floor, Brettenham House, 2-19 Lancaster Place London, UNITED KINGDOM	Broker/trader without physical possession

This certificate including the annex remains property of Control Union Certifications and can be withdrawn in case of terminations as mentioned in the licensee contract, or in case changes or deviations of the above mentioned data occur. The licensee is obliged to inform Control Union Certifications immediately of any changes in the above mentioned data. Only an original and signed certificate is valid.

Date of certification:
 25 Sep 2013

Place and date of issue:
 Zwolle, 19 April 2016



Authenticated by

On behalf of the Managing Director
 De heer J. Schadenberg
 Certifier

This certificate cannot be used as guarantee certificate for delivered goods!