



# CERTIFICATE

CERTIFICATION CODE: CU-PEFC-861309

Field of attention:  
PEFC - Chain of Custody

Issued to:  
**VolkerWessels Bouw & Vastgoed-ontwikkeling Noord-Oost B.V.**  
**Zevenaar, NETHERLANDS**  
**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.  
ST 2002:2013 (multi)

**Valid until: 25 April 2024**

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 remains in force until further notice, provided that the client continues to meet the conditions as laid down in the client contract with Control Union Certifications and verified in annual inspections by Control Union Certifications.

Date of certification:  
26 April 2019  
Place and date of issue:  
Zwolle, 29 April 2019

CERTIFICATE No: C861309CU-PEFC-03.2019  
REGISTRATION No: CU 861309



Declared by:

On behalf of the Managing Director

Mevrouw I.J.H. Dijkman

Certifier  
Control Union Certifications  
Meeuwenlaan 4-6  
8011 BZ ZWOLLE  
The Netherlands  
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Annex to  
CERTIFICATION CODE: CU-PEFC-861309  
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.

VolkerWessels Bouw & Vastgoed-ontwikkeling Noord-Oost B.V.  
Edisonstraat 88  
6902 PK Zevenaar  
Nederland

Products

Product no.	Name of product	Material input and method applied	Processing unit(s)
P 099856	09010 Buildings and their parts	Forest based materials, physical separation	PRC 095482, PRC 095483, PRC 095484, PRC 095485, PRC 095486, PRC 095487, PRC 095488, PRC 095489

Processing units

Unit no.	Name of unit	Unit ref.	Address	Processes
PRC 095483	Bouwbedrijf Wessels Rijssen BV	D01	Nijverheidsstraat 41 Rijssen, Nederland	Secondary processor
PRC 095484	Bouwmaatschappij Ufkes Apeldoorn BV	D02	Boogschutterstraat 44 Apeldoorn, NETHERLANDS	Secondary processor
PRC 095485	Goosen Te Pas Bouw BV	D03	Marssteden 200 Enschede, Nederland	Secondary processor
PRC 095486	Koenen Bouw BV	D04	Nijbracht 150 Emmen, NETHERLANDS	Secondary processor
PRC 095487	Rottinghuis Aannemingsbedrijf BV	D05	Hereplein 9/10 Groningen, Nederland	Secondary processor
PRC 095488	Systabo Turn-Key Bouw B.V.	D06	Marssteden 200 Enschede, Nederland	Secondary processor
PRC 095489	Veluwezoom Verkerk Bouw BV	D07	Edisonstraat 88 Zevenaar, Nederland	Secondary processor
PRC 095482	VolkerWessel Bouw & Vastgoed-ontwikkeling Noord-Oost b.v.	ICS	Edisonstraat 88 Zevenaar, Nederland	Secondary processor





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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:  
26 April 2019

Place and date of issue:  
Zwolle, 29 April 2019



Authenticated by

On behalf of the Managing Director  
Mevrouw I.J.H. Dijkman  
Certifier

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