



Certificate

according to the
Renewable Energy Directive (RED)

(DIRECTIVE 2009/28/EC of the EUROPEAN PARLIAMENT and of THE COUNCIL of 23 April 2009 on the promotion of the use of energy from renewable sources)

Certificate Number: EU-ISCC-Cert- SE205-00000083

**DNV GL Business Assurance Sweden AB,
Box 6046, Solna, Sweden**

certifies that

**Marius Pedersen A/S
Ørbækvej 851, 5863 Ferritslev, Denmark**

complies with the requirements of the RED and the certification system

**ISCC EU
(International Sustainability and Carbon Certification)**
which is approved by the European Commission.

This certificate is valid from 07.12.2017 to 06.12.2018.

The certified site of the system user is a (type of operation):

Collecting point

Stockholm 07.12.2017

Place and date of issue



Stamp, Signature of issuing party

The issuing Certification Body is responsible for the accuracy of this document.
Version / Date: 1 / (no adjustments) 07.12.2017



Annex to the certificate:

Sustainable materials handled by the certified site

(only applicable for material handled under the scope as: farm/plantation, point of origin, central office, first gathering point, conversion unit but **not** for material that is only traded and/or stored)

This annex is only valid in connection with the certificate:

EU-ISCC-Cert- SE205-00000083 issued on 07.12.2017

Input material	Output material	GHG values*	ISCC EU waste process applied**
UCO (entirely of veg. origin)	UCO (entirely of veg. origin)	1	Yes
*	1: GHG emissions of the certified unit are based on default values		
	2: GHG emissions of the certified unit are based on individual calculation		
	3: GHG emissions are based on NUTS 2 values for cultivation (only applicable for First Gathering Points, farms/plantations, Central Offices)		
*	Yes: Certification of this material does not start on farm/plantation level. Sustainability criteria acc. Article 17 paragraphs 3 to 6 of the directive 2009/28/EC (RED) have not been subject to control of this material.		
**	No: Certification covers all sustainability criteria as laid down in Article 17 of the directive 2009/28/EC (RED).		

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