

Unique Number of Sustainability Declaration:	455417
Place and date of dispatch:	Nyborg, March 3. 2021
Date of Issuance	March 3. 2021



Supplier	Recipient
Name: Trioworld Nyborg A/S	Name: Dorr-Biomassehof GmbH & Co. K
Address: Taasingevej 1 DK-5800 Nyborg Denmark	Address: Riederau 1 D-87437 Kempten
Certificate Number: ISCC-PLUS-Cert-PL214-78850919	Contract Number:

1. General information

Type of Product: (e.g. raw material, crude oil)	Processed material
Type of Raw Material	HVO (Palm) Sugar cane
Additional Information:	FFS-FILM Content of bio-allocated PE 97,2 % of 1,368 mt netweight
Country of Origin (of the raw material):	Indonesia Brazil
Quantity:	1,330 mt <input checked="" type="checkbox"/> metric tons <input type="checkbox"/> m ³
Chain of custody option	Mass balance

2. Sustainability criteria

The raw material complies with ISCC System Document 202 „Sustainability Requirements“ or meets the definition of waste and residue

The raw material complies with the sustainability criteria according to the ISCC requirements as laid down in the ISCC System Document 202 „Sustainability Requirements“ *

Compliance with the ISCC sustainability requirements for the production of biomass means that the material is automatically SAI Silver* and FEFAC* compliant

3. Voluntary Add-Ons

ISCC PLUS (202-01) Environmental Mgt & Biodiversity	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
ISCC PLUS (202-02) Classified Chemicals	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
ISCC PLUS (202-03) SAI Gold*	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
ISCC PLUS (205-01) GHG-Emissions Requirements*	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
GHG value	<input type="text"/> kg CO2eq/dry-ton
Mode of transportation	<input type="text"/>
Transportation distance	<input type="text"/> km
ISCC PLUS (205-02) Consumables	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
ISCC PLUS (205-03) Non-GMO Food / Feed	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
ISCC PLUS (205-04) Non-GMO Technical Markets	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

4. Information for Deliveries of Biofuels to Japan

For deliveries of corn or corn based ethanol from the U.S.:

Use of Japanese Default Values for U.S. ethanol (corn) Yes

Emissions from Land Use Change are zero (el = 0) Yes

For deliveries of sugar cane or sugar cane based ethanol from Brazil:

Use of Japanese Default Values for Brazilian ethanol (sugar cane) Yes

Emissions from Land Use Change are zero (el = 0) Yes

This form is valid without signature. By issuing this Sustainability Declaration, the issuing party guarantees that all information made on this Sustainability Declaration for Raw Materials and Intermediate Products are correct and in compliance with the requirements of ISCC and the RED.