



Certificate

according to the
Revised Renewable Energy Directive (RED III)

(Directive (EU) 2023/2413 of the European Parliament and of the Council of 18 October 2023
amending Directive (EU) 2018/2001)

Certificate Number: EU-ISCC-Cert-NL220-2275503004

DEKRA Certification B.V.
Meander 1051, NL-6825 MJ Arnhem

certifies that

Twence B.V.

Almelosestraat 3, 7626 SC, Zenderen, The Netherlands

complies with the requirements of the certification system

ISCC EU

(International Sustainability and Carbon Certification)

and the requirements of the RED III.

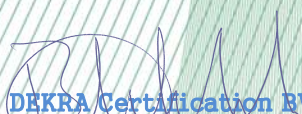
This certificate is valid from 17.07.2026 to 16.07.2027.

The site of the system user is certified as:

Collecting point
Biogas plant
Biomethane plant
Trader with storage

Arnhem, 10.07.2026

Place and date of issue


DEKRA Certification BV

Meander 1051, 6825 MJ Arnhem
B.T.M. Holtus

Stamp, Signature of issuing party

The issuing Certification Body is responsible for the accuracy of this document.
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Annex I to the certificate:

Sustainable materials handled by the certified entity

(This annex is applicable for all scopes except Trader, Trader with storage, Warehouse, Logistic centre, MTBE and ETBE plant)

This annex is only valid in connection with the certificate:

EU-ISCC-Cert-NL220-2275503004 issued on 10.07.2026

Input material		Output material		GHG option ¹⁾	Criteria of raw material certification ²⁾	Add-ons (voluntary) ³⁾
Material	Scope*	Material	Scope*			
Manure	Collecting point	Biogas (Manure)	Biogas plant	1,2	A	N.A.
Biogas (Manure)	Biogas plant	Biomethane (Manure)	Biomethane plant	1,2	A	N.A.
Crude glycerine	Collecting point	Biogas (Crude glycerine)	Biogas plant	1,2	A	N.A.
Biogas (Crude glycerine)	Biogas plant	Biomethane (Crude glycerine)	Biomethane plant	1,2	A	N.A.
Feed waste	Collecting point	Biogas (Feed waste)	Biogas plant	1,2	A	N.A.
Biogas (Feed waste)	Biogas plant	Biomethane (Feed waste)	Biomethane plant	1,2	A	N.A.
Bagasse	Collecting point	Biogas (Bagasse)	Biogas plant	1,2	A	N.A.
Biogas (Bagasse)	Biogas plant	Biomethane (Bagasse)	Biomethane plant	1,2	A	N.A.
Brown grease / grease trap fat	Collecting point	Biogas (Brown grease / grease trap fat)	Biogas plant	1,2	A	N.A.
Biogas (Brown grease / grease trap fat)	Biogas plant	Biomethane (Brown grease / grease trap fat)	Biomethane plant	1,2	A	N.A.
Corn / Maize cobs from agriculture	Collecting point	Biogas (Corn / Maize cobs from agriculture)	Biogas plant	1,2	A	N.A.
Biogas (Corn / Maize cobs from agriculture)	Biogas plant	Biomethane (Corn / Maize cobs from agriculture)	Biomethane plant	1,2	A	N.A.
Bean shells, silverskin, and dust: cocoa, coffee	Collecting point	Biogas (Bean shells, silverskin, and dust: cocoa, coffee)	Biogas plant	1,2	A	N.A.
Biogas (Bean shells, silverskin, and dust: cocoa, coffee)	Biogas plant	Biomethane (Bean shells, silverskin, and dust: cocoa, coffee)	Biomethane plant	1,2	A	N.A.
Corn / Maize cobs from processing	Collecting point	Biogas (Corn / Maize cobs from processing)	Biogas plant	1,2	A	N.A.
Biogas (Corn / Maize cobs from processing)	Biogas plant	Biomethane (Corn / Maize cobs from processing)	Biomethane plant	1,2	A	N.A.
Food waste	Collecting point	Biogas (Food waste)	Biogas plant	1,2	A	N.A.
Biogas (Food waste)	Biogas plant	Biomethane (Food waste)	Biomethane plant	1,2	A	N.A.
Husks	Collecting point	Biogas (Husks)	Biogas plant	1,2	A	N.A.
Biogas (Husks)	Biogas plant	Biomethane (Husks)	Biomethane plant	1,2	A	N.A.
Dairy waste scum	Collecting point	Biogas (Dairy waste scum)	Biogas plant	1,2	A	N.A.
Biogas (Dairy waste scum)	Biogas plant	Biomethane (Dairy waste scum)	Biomethane plant	1,2	A	N.A.
Drink waste	Collecting point	Biogas (Drink waste)	Biogas plant	1,2	A	N.A.

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Biogas (Drink waste)	Biogas plant	Biomethane (Drink waste)	Biomethane plant	1,2	A	N.A.
Industrial wastewater and derivatives	Collecting point	Biogas (Industrial wastewater and derivatives)	Biogas plant	1,2	A	N.A.
Biogas (Industrial wastewater and derivatives)	Biogas plant	Biomethane (Industrial wastewater and derivatives)	Biomethane plant	1,2	A	N.A.
Non-edible cereal residues and waste from grain milling and processing: wheat, corn, barley, rice	Collecting point	Biogas (Non-edible cereal residues and waste from grain milling and processing: wheat, corn, barley, rice)	Biogas plant	1,2	A	N.A.
Biogas (Non-edible cereal residues and waste from grain milling and processing: wheat, corn, barley, rice)	Biogas plant	Biomethane (Non-edible cereal residues and waste from grain milling and processing: wheat, corn, barley, rice)	Biomethane plant	1,2	A	N.A.
Olive oil extraction residues and waste: olive stones	Collecting point	Biogas (Olive oil extraction residues and waste: olive stones)	Biogas plant	1,2	A	N.A.
Biogas (Olive oil extraction residues and waste: olive stones)	Biogas plant	Biomethane (Olive oil extraction residues and waste: olive stones)	Biomethane plant	1,2	A	N.A.
Industry food waste oil: oil extracted from waste food from industry	Collecting point	Biogas (Industry food waste oil: oil extracted from waste food from industry)	Biogas plant	1,2	A	N.A.
Biogas (Industry food waste oil: oil extracted from waste food from industry)	Biogas plant	Biomethane (Industry food waste oil: oil extracted from waste food from industry)	Biomethane plant	1,2	A	N.A.
Palm kernel shells	Collecting point	Biogas (Palm kernel shells)	Biogas plant	1,2	A	N.A.
Biogas (Palm kernel shells)	Biogas plant	Biomethane (Palm kernel shells)	Biomethane plant	1,2	A	N.A.
Residues from the processing of corn/maize	Collecting point	Biogas (Residues from the processing of corn/maize)	Biogas plant	1,2	A	N.A.
Biogas (Residues from the processing of corn/maize)	Biogas plant	Biomethane (Residues from the processing of corn/maize)	Biomethane plant	1,2	A	N.A.
Sewage sludge	Collecting point	Biogas (Sewage sludge)	Biogas plant	1,2	A	N.A.
Biogas (Sewage sludge)	Biogas plant	Biomethane (Sewage sludge)	Biomethane plant	1,2	A	N.A.
Residues and waste from production of hot beverages: spent coffee grounds, spent tea leaves	Collecting point	Biogas (Residues and waste from production of hot beverages: spent coffee grounds, spent tea leaves)	Biogas plant	1,2	A	N.A.
Biogas (Residues and waste from production of hot beverages: spent coffee grounds, spent tea leaves)	Biogas plant	Biomethane (Residues and waste from production of hot beverages: spent coffee grounds, spent tea leaves)	Biomethane plant	1,2	A	N.A.
Shells/husks and derivatives: soy hulls	Collecting point	Biogas (Shells/husks and derivatives: soy hulls)	Biogas plant	1,2	A	N.A.

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Biogas (Shells/husks and derivatives: soy hulls)	Biogas plant	Biomethane (Shells/husks and derivatives: soy hulls)	Biomethane plant	1,2	A	N.A.
Residue of FAME end distillation (Feed waste)	Collecting point	Biogas (Residue of FAME end distillation (Feed waste))	Biogas plant	1,2	A	N.A.
Biogas (Residue of FAME end distillation (Feed waste))	Biogas plant	Biomethane (Residue of FAME end distillation (Feed waste))	Biomethane plant	1,2	A	N.A.
Residue of FAME end distillation (Food waste)	Collecting point	Biogas (Residue of FAME end distillation (Food waste))	Biogas plant	1,2	A	N.A.
Biogas (Residue of FAME end distillation (Food waste))	Biogas plant	Biomethane (Residue of FAME end distillation (Food waste))	Biomethane plant	1,2	A	N.A.
Soapstock (Sunflower)	Collecting point	Biogas (Soapstock (Sunflower))	Biogas plant	1,2	A	N.A.
Biogas (Soapstock (Sunflower))	Biogas plant	Biomethane (Soapstock (Sunflower))	Biomethane plant	1,2	A	N.A.
Soapstock (Rapeseed / canola)	Collecting point	Biogas (Soapstock (Rapeseed / canola))	Biogas plant	1,2	A	N.A.
Biogas (Soapstock (Rapeseed / canola))	Biogas plant	Biomethane (Soapstock (Rapeseed / canola))	Biomethane plant	1,2	A	N.A.
Soapstock (Soybean)	Collecting point	Biogas (Soapstock (Soybean))	Biogas plant	1,2	A	N.A.
Biogas (Soapstock (Soybean))	Biogas plant	Biomethane (Soapstock (Soybean))	Biomethane plant	1,2	A	N.A.
Soapstock acid oil contaminated with sulphur	Collecting point	Biogas (Soapstock acid oil contaminated with sulphur)	Biogas plant	1,2	A	N.A.
Biogas (Soapstock acid oil contaminated with sulphur)	Biogas plant	Biomethane (Soapstock acid oil contaminated with sulphur)	Biomethane plant	1,2	A	N.A.
Soapstock (Rapeseed residue (double counting))	Collecting point	Biogas (Soapstock (Rapeseed residue (double counting))	Biogas plant	1,2	A	N.A.
Biogas (Soapstock (Rapeseed residue (double counting))	Biogas plant	Biomethane (Soapstock (Rapeseed residue (double counting))	Biomethane plant	1,2	A	N.A.
Soapstock (Rapeseed residue (single counting))	Collecting point	Biogas (Soapstock (Rapeseed residue (single counting))	Biogas plant	1,2	A	N.A.
Biogas (Soapstock (Rapeseed residue (single counting))	Biogas plant	Biomethane (Soapstock (Rapeseed residue (single counting))	Biomethane plant	1,2	A	N.A.
Soapstock acid oil (Rapeseed residue (double counting))	Collecting point	Biogas (Soapstock acid oil (Rapeseed residue (double counting))	Biogas plant	1,2	A	N.A.
Biogas (Soapstock acid oil (Rapeseed residue (double counting))	Biogas plant	Biomethane (Soapstock acid oil (Rapeseed residue (double counting))	Biomethane plant	1,2	A	N.A.
Soapstock acid oil (Rapeseed residue (single counting))	Collecting point	Biogas (Soapstock acid oil (Rapeseed residue (single counting))	Biogas plant	1,2	A	N.A.
Biogas (Soapstock acid oil (Rapeseed residue (single counting))	Biogas plant	Biomethane (Soapstock acid oil (Rapeseed residue (single counting))	Biomethane plant	1,2	A	N.A.



Spent bleaching earth	Collecting point	Biogas (Spent bleaching earth)	Biogas plant	1,2	A	N.A.
Biogas (Spent bleaching earth)	Biogas plant	Biomethane (Spent bleaching earth)	Biomethane plant	1,2	A	N.A.
Starch slurry (low grade)	Collecting point	Biogas (Starch slurry (low grade))	Biogas plant	1,2	A	N.A.
Biogas (Starch slurry (low grade))	Biogas plant	Biomethane (Starch slurry (low grade))	Biomethane plant	1,2	A	N.A.
Sugar beet residues	Collecting point	Biogas (Sugar beet residues)	Biogas plant	1,2	A	N.A.
Biogas (Sugar beet residues)	Biogas plant	Biomethane (Sugar beet residues)	Biomethane plant	1,2	A	N.A.
Transesterification residues (TER)	Collecting point	Biogas (Transesterification residues (TER))	Biogas plant	1,2	A	N.A.
Biogas (Transesterification residues (TER))	Biogas plant	Biomethane (Transesterification residues (TER))	Biomethane plant	1,2	A	N.A.
Waste pressings (from production of vegetable oils)	Collecting point	Biogas (Waste pressings (from production of vegetable oils))	Biogas plant	1,2	A	N.A.
Biogas (Waste pressings (from production of vegetable oils))	Biogas plant	Biomethane (Waste pressings (from production of vegetable oils))	Biomethane plant	1,2	A	N.A.
Waste slurry from the distillation of grain mixtures	Collecting point	Biogas (Waste slurry from the distillation of grain mixtures)	Biogas plant	1,2	A	N.A.
Biogas (Waste slurry from the distillation of grain mixtures)	Biogas plant	Biomethane (Waste slurry from the distillation of grain mixtures)	Biomethane plant	1,2	A	N.A.
Waste starch slurry	Collecting point	Biogas (Waste starch slurry)	Biogas plant	1,2	A	N.A.
Biogas (Waste starch slurry)	Biogas plant	Biomethane (Waste starch slurry)	Biomethane plant	1,2	A	N.A.
Waste/residues from processing of alcohol	Collecting point	Biogas (Waste/residues from processing of alcohol)	Biogas plant	1,2	A	N.A.
Biogas (Waste/residues from processing of alcohol)	Biogas plant	Biomethane (Waste/residues from processing of alcohol)	Biomethane plant	1,2	A	N.A.
Whey permeate	Collecting point	Biogas (Whey permeate)	Biogas plant	1,2	A	N.A.
Biogas (Whey permeate)	Biogas plant	Biomethane (Whey permeate)	Biomethane Plant	1,2	A	N.A.
Velasse	Collecting point	Biogas (Velasse)	Biogas plant	1,2	A	N.A.
Biogas (Velasse)	Biogas plant	Biomethane (Velasse)	Biomethane plant	1,2	A	N.A.
Wastewater from the food industry	Collecting point	Biogas (Wastewater from the food industry)	Biogas plant	1,2	A	N.A.
Biogas (Wastewater from the food industry)	Biogas plant	Biomethane (Wastewater from the food industry)	Biomethane plant	1,2	A	N.A.
Soapstock acid oil (Sunflower)	Collecting point	Biogas (Soapstock acid oil (Sunflower))	Biogas plant	1,2	A	N.A.
Biogas (Soapstock acid oil (Sunflower))	Biogas plant	Biomethane (Soapstock acid oil (Sunflower))	Biomethane plant	1,2	A	N.A.
Soapstock acid oil (Rapeseed / canola)	Collecting point	Biogas (Soapstock acid oil (Rapeseed / canola))	Biogas plant	1,2	A	N.A.

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Biogas (Soapstock acid oil (Rapeseed / canola))	Biogas plant	Biomethane (Soapstock acid oil (Rapeseed / canola))	Biomethane plant	1,2	A	N.A.
Soapstock acid oil (Soybean)	Collecting point	Biogas (Soapstock acid oil (Soybean))	Biogas plant	1,2	A	N.A.
Biogas (Soapstock acid oil (Soybean))	Biogas plant	Biomethane (Soapstock acid oil (Soybean))	Biomethane plant	1,2	A	N.A.
Fruit/vegetable residues and waste (Only tails, leaves, stalks and husks)	Collecting point	Biogas (Fruit/vegetable residues and waste (Only tails, leaves, stalks and husks))	Biogas plant	1,2	A	N.A.
Biogas (Fruit/vegetable residues and waste (Only tails, leaves, stalks and husks))	Biogas plant	Biomethane (Fruit/vegetable residues and waste (Only tails, leaves, stalks and husks))	Biomethane plant	1,2	A	N.A.
Waste/residues from processing of vegetable or animal oil (Animal by-products (category 3))	Collecting point	Biogas (Waste/residues from processing of vegetable or animal oil (Animal by-products (category 3)))	Biogas plant	1,2	A	N.A.
Biogas (Waste/residues from processing of vegetable or animal oil (Animal by-products (category 3)))	Biogas plant	Biomethane (Waste/residues from processing of vegetable or animal oil (Animal by-products (category 3)))	Biomethane plant	1,2	A	N.A.
Waste/residues from processing of vegetable or animal oil (Rapeseed / canola)	Collecting point	Biogas (Waste/residues from processing of vegetable or animal oil (Rapeseed / canola))	Biogas plant	1,2	A	N.A.
Biogas (Waste/residues from processing of vegetable or animal oil (Rapeseed / canola))	Biogas plant	Biomethane (Waste/residues from processing of vegetable or animal oil (Rapeseed / canola))	Biomethane plant	1,2	A	N.A.
Waste/residues from processing of vegetable or animal oil (Sunflower)	Collecting point	Biogas (Waste/residues from processing of vegetable or animal oil (Sunflower))	Biogas plant	1,2	A	N.A.
Biogas (Waste/residues from processing of vegetable or animal oil (Sunflower))	Biogas plant	Biomethane (Waste/residues from processing of vegetable or animal oil (Sunflower))	Biomethane plant	1,2	A	N.A.

*	Please indicate which scope(s) handle the material in case the certificate covers more than one scope. This does not apply for the following scopes: Trader, Trader with storage, Warehouse, Logistic Center, MTBE and ETBE plant					
1)	1: Default value					
	2: Actual value					
	3: NUTS2 value or "NUTS2-equivalent" value. A "NUTS2-equivalent" value is a GHG value for cultivation in a "NUTS2-equivalent" region of a country outside the European Union (values are implemented by the European Commission). Option 3 is only applicable for the level of cultivation, i.e. for first gathering points, farms/plantations, central offices (group of farms or independent smallholders)					
2)	A: The raw material meets the definition of waste or (processing) residue according to the RED III					
	B: The raw material complies with the relevant sustainability criteria according to Art. 29 (2)-(7) RED III					
3)	ISCC EU add-ons (voluntary application, see www.iscc-system.org for further information):					



- 202-04: Food Security Standard
- 202-09: EU Deforestation Regulation (EUDR)
- 205-03: Non GMO for food and feed
- 205-04: Non GMO for technical markets