



# Certificate

according to the  
**Renewable Energy Directive (RED)**

(Directive 2009/28/EC on the promotion of the use of energy from renewable sources  
amended through Directive (EU) 2015/1513)

**EU-ISCC-Cert-DE100-08752020**

**SGS Germany GmbH**  
**Europa Allee 12, D-49685 Emstek**

certifies that

**Biodiesel Aragon S.L.**  
**Ctra A.1240 Km 0,900**  
**22540 Altorricón**  
**Spain**

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 01. December 2020 to 30. November 2021**

The site of the system user is certified as:

**point of origin, collecting point, biodiesel plant**  
**and trader with storage, warehouse**

Emstek, 01. December 2020

Place and date of issue

*H. S. Schenborg*  
**SGS Germany GmbH**  
Stamp, Signature

The issuing Certification Body is responsible for the accuracy of this document.

Version / Date: 2 (1 adjustment) / 18. December 2020



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## Annex to the certificate:

### Sustainable materials handled by the certified site

(This annex is only applicable for material handled under the scopes: farm/plantation, point of origin, central office (farm/plantation or point of origin), first gathering point, processing unit (any type) but **not** for material that is only traded and/or stored)

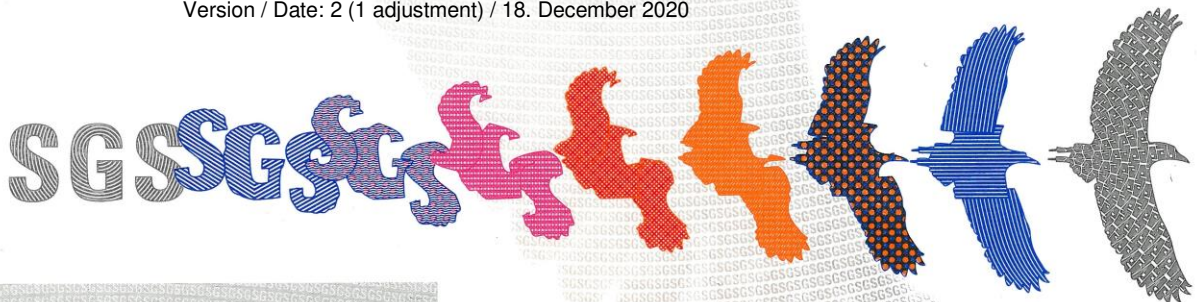
This annex is only valid in connection with the certificate:

**EU-ISCC-Cert-DE100-08752020 issued on 01. December 2020**

Input material	Output material	GHG values <sup>1</sup>	ISCC EU waste process applied <sup>2</sup>	SAI/FSA <sup>3</sup>
	waste/residues from processing of vegetable or animal oil (animal fat / tallow (cat. 1 and 2), brown grease / grease trap fat, corn / maize, distillation residues, empty palm fruit bunches (EFB), food waste, palm, palm oil mill effluent (POME), rapeseed / canola, soybean, spent bleaching earth, sunflower, used cooking oil (UCO) entirely of veg. origin, used cookin oil (UCO) entirely or partly of animal origin)	2	yes	-
brown grease / grease trap fat	brown grease / grease trap fat	2	yes	-
food waste	food waste	2	yes	-
palm fatty acid destillate (PFAD)	palm fatty acid destillate (PFAD)	2	yes	-
used cooking oil (UCO) entirely of veg. origin	used cooking oil (UCO) entirely of veg. origin	2	yes	-
used cooking oil (UCO) entirely or partly of animal origin	used cooking oil (UCO) entirely or partly of animal origin	2	yes	-

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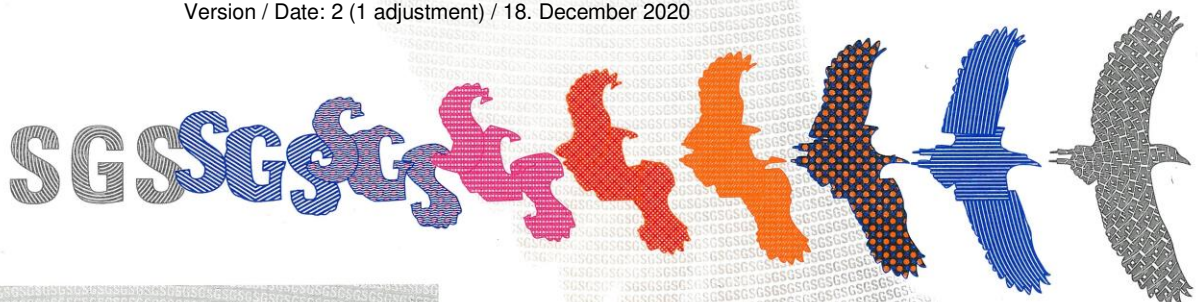
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Input material	Output material	GHG values <sup>1</sup>	ISCC EU waste process applied <sup>2</sup>	SAI/FSA <sup>3</sup>
waste/residues from processing of vegetable or animal oil (animal fat / tallow (cat. 1 and 2), brown grease / grease trap fat, corn / maize, distillation residues, empty palm fruit bunches (EFB), food waste, palm, palm oil mill effluent (POME), rapeseed / canola, soybean, spent bleaching earth, sunflower, used cooking oil (UCO) entirely of veg. origin, used cookin oil (UCO) entirely or partly of animal origin)	waste/residues from processing of vegetable or animal oil (animal fat / tallow (cat. 1 and 2), brown grease / grease trap fat, corn / maize, distillation residues, empty palm fruit bunches (EFB), food waste, palm, palm oil mill effluent (POME), rapeseed / canola, soybean, spent bleaching earth, sunflower, used cooking oil (UCO) entirely of veg. origin, used cookin oil (UCO) entirely or partly of animal origin)	2	yes	-
animal fat / tallow (cat. 1,2 and 3)	biodiesel (animal fat / tallow (cat. 1,2, and 3))	2	yes	-
brown grease / grease trap fat	biodiesel (brown grease / grease trap fat)	2	yes	-
food waste	biodiesel (food waste)	2	yes	-
palm fatty acid destillate (PFAD)	biodiesel (palm fatty acid destillate (PFAD))	2	yes	-
palm oil mill effluent (POME) oil	biodiesel (palm oil mill effluent (POME) oil)	2	yes	-

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Input material	Output material	GHG values <sup>1</sup>	ISCC EU waste process applied <sup>2</sup>	SAI/FSA <sup>3</sup>
spent bleaching earth oil	biodiesel (spent bleaching earth)	2	yes	-
used cooking oil (UCO) entirely of veg. origin	biodiesel (used cooking oil (UCO) entirely of veg. origin)	2	yes	-
used cooking oil (UCO) entirely or partly of animal origin	biodiesel (used cooking oil (UCO) entirely or partly of animal origin)	2	yes	-
waste/residues from processing of vegetable or animal oil (animal fat / tallow (cat. 1 and 2), brown grease / grease trap fat, corn / maize, distillation residues, empty palm fruit bunches (EFB), food waste, palm, palm oil mill effluent (POME), rapeseed / canola, soybean, spent bleaching earth, sunflower, used cooking oil (UCO) entirely of veg. origin, used cookin oil (UCO) entirely or partly of animal origin)	biodiesel (waste/residues from processing of vegetable or animal oil (animal fat / tallow (cat. 1 and 2), brown grease / grease trap fat, corn / maize, distillation residues, empty palm fruit bunches (EFB), food waste, palm, palm oil mill effluent (POME), rapeseed / canola, soybean, spent bleaching earth, sunflower, used cooking oil (UCO) entirely of veg. origin, used cookin oil (UCO) entirely or partly of animal origin))	2	yes	-
palm fatty acid destillate (PFAD)	biodiesel (palm fatty acid destillate (PFAD))	2	no	-

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Input material	Output material	GHG values <sup>1</sup>	ISCC EU waste process applied <sup>2</sup>	SAI/FSA <sup>3</sup>
crude oil (corn / maize, palm, rapeseed / canola, soybean, sunflower)	biodiesel (corn / maize, palm, rapeseed / canola, soybean, sunflower)	2	no	-
crude oil (empty palm fruit bunches (EFB))	biodiesel (empty palm fruit bunches (EFB))	2	yes	-
refined oil (corn / maize, palm, rapeseed / canola, soybean, sunflower)	biodiesel (corn / maize, palm, rapeseed / canola, soybean, sunflower)	2	no	-
used cooking oil (UCO) entirely of veg. origin	refined glycerine (used cooking oil (UCO) entirely of veg. origin)	2	yes	-
used cooking oil (UCO) entirely or partly of animal origin	refined glycerine (used cooking oil (UCO) entirely or partly of animal origin)	2	yes	-
1)	1: Default value			
	2: Actual value			
	3: NUTS 2 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)	Yes: The raw material meets the definition of waste or residue according to the RED, i.e. it was not intentionally produced and not intentionally modified, or contaminated, or discarded, to meet the definition of waste or residue			
	No: The raw material complies with the sustainability criteria according to Art. 17 (3), (4) and (5) RED			
3)	Farm Sustainability Assessment (FSA) was developed by the Sustainable Agriculture Initiative (SAI)			
	SAI Silver Compliance: ISCC Compliant material can be claimed as "Equivalent to FSA 2.1 Silver"			
	SAI Gold Compliance: ISCC Compliant material incl. add-on SAI Gold can be claimed as "Equivalent to FSA 2.1 Gold"			

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