



## Questionnaire for quotation calculation ISCC, REDcert, SURE

### 1 General information on the planned certificate holder

Address and contact details of the planned certificate holder (address of the operating site or operational unit):

Company name/firm name	
Tax number	
Street/house number	
Postcode/town	
Country	
Central e-mail address	
Name Contact person	
Contact telephone number	
E-mail address Contact person	

Will the certification be applied for by another organization?

<input type="checkbox"/>	Yes. Please fill in the following table.	<input type="checkbox"/>	No.
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Company name/firm name	
Tax number	
Street/house number	
Postcode/town	
Country	
Central e-mail address	
Name Contact person	
Contact telephone number	
E-mail address Contact person	

An audit can be carried out in the following language(s):

Please be aware, that additional costs for participation of interpreters could occur, when only "others" is ticked)

- ☐ German ☐ English  
☐ other

Please provide us with information on the size of your company:

Approximate turnover of the company (Euro)	
Number of employees (please provide the precise number)	

Please briefly describe the activities of your company that are to be covered by the certification.

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Is there already an ISCC, REDcert or SURE certification for the operational unit? If yes, please indicate System and certificate number.	<input type="checkbox"/>	Yes
	<input type="checkbox"/>	No

## 2 Information on the content of the certification

For which certification systems would you like a quote?

<input type="checkbox"/>	ISCC EU
<input type="checkbox"/>	REDcert EU
<input type="checkbox"/>	SURE
<input type="checkbox"/>	ISCC Plus
<input type="checkbox"/>	REDcert <sup>2</sup>
<input type="checkbox"/>	REDcert <sup>2</sup> Add-on EN 15343

Please indicate the planned scope of the certificate:

For ISCC EU or REDcert EU, SURE EU:

<input type="checkbox"/>	Cultivation/production companies	<input type="checkbox"/>	ETS plant for generating cooling from solid biomass (462)
<input type="checkbox"/>	Group of agricultural producers / central office (101)	<input type="checkbox"/>	ETS plant for the generation of electricity from gaseous biomass - raw biogas (463)
<input type="checkbox"/>	Agricultural biomass producer (102)	<input type="checkbox"/>	ETS plant for the generation of electricity from gaseous biomass - biomethane (464)
<input type="checkbox"/>	Waste / residues generation facility / source (103)	<input type="checkbox"/>	ETS plant for the generation of electricity from solid biomass (465)
<input type="checkbox"/>	Group of forestry producers / central office (104)	<input type="checkbox"/>	ETS plant for the generation of heat from gaseous biomass - raw biogas (466)
<input type="checkbox"/>	Group of forestry producers / central office (105)	<input type="checkbox"/>	ETS plant for the generation of heat from gaseous biomass - biomethane (467)
<input type="checkbox"/>	Forest biomass producer (106)	<input type="checkbox"/>	ETS plant for the generation of heat from solid biomass (468)
<input type="checkbox"/>	First interface	<input type="checkbox"/>	ETS plant for the production of mechanical energy from gaseous biomass - raw biogas (469)
<input type="checkbox"/>	First gathering point for agricultural biomass (201)	<input type="checkbox"/>	ETS plant for the production of mechanical energy from gaseous biomass - biomethane (470)
<input type="checkbox"/>	Collectors of waste and residual materials (202)	<input type="checkbox"/>	Bio-gasoline hydrogenation plant (416)
<input type="checkbox"/>	First gathering point for forest biomass (203)	<input type="checkbox"/>	Hydrogenation plant Bio-Naphtha (417)
<input type="checkbox"/>	Conversion plant for intermediate/semi-finished products	<input type="checkbox"/>	Co-process hydrogenation plant Bio-Naphtha (418)

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| <input type="checkbox"/> Oil mill / vegetable oil refinery (301)                                | <input type="checkbox"/> Plant for the production of biogenic hydrogen (420)                                       |
| <input type="checkbox"/> Sugar factory (302)  | <input type="checkbox"/> Pulp mill - tall oil (422)  |
| <input type="checkbox"/> Biogas plant (303)   | <input type="checkbox"/> Pulp mill - tall oil pitch (423)  |
| <input type="checkbox"/> Fat melt (304)   | <input type="checkbox"/> Plant for the production of BTL fuel (424)  |
| <input type="checkbox"/> Bioethanol plant - no fuel quality (305)                               | <input type="checkbox"/> Plant for the production of full animal fat raffinate (425)                               |
| <input type="checkbox"/> Waste treatment plant (306)  | <input type="checkbox"/> Plant for the production of UCO as a pure fuel (426)                                      |
| <input type="checkbox"/> Pulp mill - thin liquor (308)  | <input type="checkbox"/> Regasification plant Bio-LNG (427)  |
| <input type="checkbox"/> Processing plant for agricultural biomass (biomass fuels) (309)        | <input type="checkbox"/> Plant for the production of isopropylidene glycerol (428)                                 |
| <input type="checkbox"/> Processing plant for forestry biomass (biomass fuels) (310)            | <input type="checkbox"/> ETS plant for the production of cold from gaseous biomass - raw biogas (460)              |
| <input type="checkbox"/> Treatment plant for waste and residual materials (biomass fuels) (311) | <input type="checkbox"/> ETS plant for the generation of cooling from gaseous biomass - biomethane (461)           |
| <input type="checkbox"/> Biomass gasification plant (biomass fuels) (312)                       | <input type="checkbox"/> ETS plant for generating mechanical energy from solid biomass (471)                       |
| <input type="checkbox"/> Biogas upgrading plant (biomass fuels) (313)                           | <input type="checkbox"/> Producer of solid biomass fuel in emissions trading (nEHS or EU ETS 1) (472)              |
| <input type="checkbox"/> Last interface/conversion system                                       | <input type="checkbox"/> Producer of gasf. Biomass fuel in emissions trading (nEHS or EU ETS 1) - Raw biogas (473) |
| <input type="checkbox"/> Oil mill / vegetable oil refinery (401)                                | <input type="checkbox"/> Producer of gasf. Biomass fuel in emissions trading (nEHS or EU ETS 1) - Biomethane (474) |
| <input type="checkbox"/> Esterification plant (403)   | Suppliers  |
| <input type="checkbox"/> Hydrogenation system HVO (404)   | <input type="checkbox"/> Supplier / retailer / warehouse / logistics center before the last interface (501)        |
| <input type="checkbox"/> Bioethanol plant (405)   | <input type="checkbox"/> Supplier / retailer / warehouse / logistics center after the last interface (502)         |
| <input type="checkbox"/> Biogas upgrading plant (407)   | <input type="checkbox"/> ETBE system (503)   |
| <input type="checkbox"/> Pulp mill - biofuel (408)  | <input type="checkbox"/> MTBE plant (504)  |
| <input type="checkbox"/> Biomethanol plant (409)  | <input type="checkbox"/> TAAE system (505)   |

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| <input type="checkbox"/> Co-process hydrogenation plant HVO (410)                         | <input type="checkbox"/> Supplier / trader / warehouse / logistics center by production of biomass fuels in emissions trading (nEHS or EU ETS 1) (506) |
| <input type="checkbox"/> Biomethane liquefaction plant (411)                              | <input type="checkbox"/> Electricity service   |
| <input type="checkbox"/> Bio LPG plant (412)  | <input type="checkbox"/> Electricity trader  |
| <input type="checkbox"/> Plant for the generation of electricity from solid biomass (413) | <input type="checkbox"/>   |
| <input type="checkbox"/> Plant for generating electricity from raw biogas (414)           | <input type="checkbox"/>   |
| <input type="checkbox"/> Plant for the generation of electricity from biomethane (415)    | <input type="checkbox"/>   |

For REDcert<sup>2</sup>:

	Cultivation companies		Conversion plants
<input type="checkbox"/>	Group of agricultural producers / central office (101)	<input type="checkbox"/>	Biomass conversion (601)
<input type="checkbox"/>	Agricultural biomass producer (102)	<input type="checkbox"/>	Upstream conversion plant (701)
	Suppliers	<input type="checkbox"/>	Conversion plant (801)
<input type="checkbox"/>	Supplier / retailer / warehouse / logistics center before the last interface (501)	<input type="checkbox"/>	downstream conversion plant (901)
	Supplier / retailer / warehouse / logistics center after the last interface (502)		

For ISCC Plus:

	Cultivation/production companies		Processing Unit
<input type="checkbox"/>	Farm	<input type="checkbox"/>	Electrolysis Plant
<input type="checkbox"/>	Central office (Group of FA)	<input type="checkbox"/>	Energy Producer
<input type="checkbox"/>	Point of origin	<input type="checkbox"/>	Ethanol Plant
<input type="checkbox"/>	Central office (Group of PO)	<input type="checkbox"/>	Food Processing Plant
<input type="checkbox"/>	Collecting Point	<input type="checkbox"/>	HVO Plant
<input type="checkbox"/>	First Gathering Point	<input type="checkbox"/>	Hydrotreating Plant
	Suppliers	<input type="checkbox"/>	Liquefaction Plant
<input type="checkbox"/>	Trader	<input type="checkbox"/>	LNG Terminal
<input type="checkbox"/>	Trader with Storage	<input type="checkbox"/>	Mechanical Recycling Plant
<input type="checkbox"/>	Warehouse and Storage Facilities	<input type="checkbox"/>	Melting Plant
<input type="checkbox"/>	Logistic Center	<input type="checkbox"/>	Methanol Plant
<input type="checkbox"/>	ETBE-Plant	<input type="checkbox"/>	Oil Mill
<input type="checkbox"/>	MTBE-Plant	<input type="checkbox"/>	(Plastic) Waste Processor
<input type="checkbox"/>	other	<input type="checkbox"/>	Polymerization Plant
<input type="checkbox"/>	Final Product Refinement	<input type="checkbox"/>	Pulp Mill
	Processing Unit	<input type="checkbox"/>	Pyrolysis Plant
<input type="checkbox"/>	Biogas Plant	<input type="checkbox"/>	Refinery
<input type="checkbox"/>	Biomethane Plant	<input type="checkbox"/>	SIP Plant
<input type="checkbox"/>	Biodiesel Plant	<input type="checkbox"/>	Special Chemical Plant
<input type="checkbox"/>	Co-Processing Plant	<input type="checkbox"/>	Sugar Mill
<input type="checkbox"/>	Compounding Plant	<input type="checkbox"/>	Tire Manufacturer

<input type="checkbox"/>	Converter	<input type="checkbox"/>	Treatment Plant (waste)
<input type="checkbox"/>	Cracker	<input type="checkbox"/>	Other
<input type="checkbox"/>	Crushing Plant		

Which products would you like to include in the scope of the certificate?

If more than 4 materials are planned, please attach a table with this information.

Input material	output material	Type of greenhouse gas determination - actual values - DDV - TDV (only mandatory for ISCC EU, REDcert EU or SURE EU, optional for REDcert <sup>2</sup> and ISCC Plus)

### 3 Information on internal and external warehouses

Are internal or external warehouses used?

<input type="checkbox"/>	No. Please continue in section 4.		
<input type="checkbox"/>	Yes. Please provide further information. Please enclose a list of the storage locations with details of the addresses.		
	Number of internal storage sites		
	Number of external storage sites		
	Countries in which the storage sites are located		
	If storage sites have an individual certification, please add this number in brackets.		
	Special case ISCC Plus: Can the documentation for the storage sites be checked completely remotely?	<input type="checkbox"/>	Yes
		<input type="checkbox"/>	No

### 4 Information on where waste is generated

Should the collection of waste be included in the scope of the certificate?

<input type="checkbox"/>	No. Please continue in section 5.		
<input type="checkbox"/>	Yes, please provide further information. Please enclose a list of the collection points with details of the addresses.		
	Number of collection points with less than 5 t/month or 60 t/year		
	Number of sources with more than 5 t/month or 60 t/year		
	In which countries are the sources of waste with a volume of more than 5 tons/month or 60 tons/year located?		
	If waste sources have an individual certification, please add this number in brackets.		
	Please provide further information on the type of waste source	<b>ISCC EU, REDcert EU, SURE</b>	
		<input type="checkbox"/>	Biolog. Degradable garden and park waste

		<input type="checkbox"/>	Food and kitchen waste (from households, offices, restaurants, wholesalers, canteens, catering, retail)
		<input type="checkbox"/>	Food waste from food production
		<b>ISCC Plus, REDcert<sup>2</sup></b>	
		<input type="checkbox"/>	Waste disposal company
		<input type="checkbox"/>	Other source of waste (please describe in detail): Definition of waste according to ISO 14021: "Definition: Material that has been otherwise disposed of as waste or used for energy recovery is instead collected and recovered as a material input, in place of primary material, for a recycling or manufacturing process"

## 5 Information on farms

Should cultivation operations (agricultural operations, forestry operations, plantations) be included in the scope of the certificate?

<input type="checkbox"/>	No. Please continue in section 6.		
<input type="checkbox"/>	Yes, please provide further information. Please enclose a list of growers with their addresses.		
	Number of farms:		
	Information on the countries of the farms:		
	Are all farms subject to CAP conditionality (formerly cross-compliance)?	<input type="checkbox"/> Yes <input type="checkbox"/> no	
	Number of forestry operations:		
	Information on the countries of the forestry operations		
	Number of plantations:		
	countries of the plantations:		
	Are the following factors applicable to the aforementioned agricultural and/or forestry operations or plantations?	Land conversion after 2008	
		Areas with a high biodiversity value (primary forests or other wooded areas) (primary forests or other wooded areas, forests or other tree-rich areas with high biodiversity, areas designated by law or by the competent authorities for nature conservation purposes, grassland with high biodiversity)	
		Areas with a high carbon stock (wetlands, forested areas)	
		Land that was peat bog in 2008	
	Are the above-mentioned agricultural and/or forestry operations or plantations implementing the requirements for ecologically responsible biomass production? (soil quality and protection of the carbon stock, preservation of soil structure, avoidance of soil compaction, prevention of soil erosion, preservation of natural structural elements of the field, preservation of soil organic matter, consideration of good agricultural practice in the use of fertilizers, consideration of the special national requirements for the use of sewage sludge, consideration of good agricultural practice in integrated pest management, consideration of the special requirements for the handling and use of plant protection products, protection of groundwater resources, consideration of the special requirements for water protection and management, social responsibility)	<input type="checkbox"/>	

## 6 Group of operating sites (only for REDcert<sup>2</sup>)

Should more than one location be included in the certification?

<input type="checkbox"/>	Yes. Please provide information according to section 6.1.	<input type="checkbox"/>	No. Please continue in section 7.
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### 6.1 Further information for the certification of multiple sites

How many sites would you like to include in the certification?  Please attach a list of the locations with the address and information on the activities.		
Is the head office located at one of the operating sites or at another location? Please name the place of business or give the address of the head office.		
Do the activities of the individual sites differ significantly? If yes, please provide us with a brief description of each establishment in section 1.	<input type="checkbox"/>	Yes
	<input type="checkbox"/>	No

### 7 Inclusion of LRD (Low Risk Distributor) (only with ISCC Plus)

Should more than one location be included in the certification?

<input type="checkbox"/>	Yes. Please provide information according to section 7.1.	<input type="checkbox"/>	No. Please continue in section 8.
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### 7.1 Further information on the inclusion of LRD in the scope of the certificate

How many LRDs would you like to include in the certification?  Please enclose a list of LRDs and their addresses.	
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### 8 Confirmation

I hereby confirm the above information and request a quotation for certification.

Place, date

Signature