Certificate

SURE-EU/DE-010/Z47172401

By means of an audit on 22.03.2024, documented in a report

GUT Certifizierungsgesellschaft für Managementsysteme mbH
Umweltgutachter
SURE-EU-Cert-DE-010
Eichenstraße 3b, 12435 Berlin, Germany

confirms to

BALANCE Erneuerbare Energien GmbH - BGA Oschatz
SURE ID: 01129
Kirschallee 10, 04758 Oschatz, Germany
Geo-coordinates latitude: 51,253336°N longitude: 13,090737°O

the compliance with the requirements of the certification system

SURE-EU Certification Scheme

for demonstrating compliance with the sustainability criteria under Directive (EU) 2018/2001 of the European Parliament and the Council based on SURE Scheme documentation valid at time of the audit.

This certificate serves as proof of compliance with the requirements of Directive (EU) 2018/2001 for the following scope(s):

1101	Group manager of agricultural biomass producers
2101	First gathering point of agricultural biomass
3401	Biogas plant (raw biogas, fermentation)
3403	Biomethane processing plant
4001	Supplier before the last interface
5201	Electricity from biogas (raw biogas)
5202	Heat from biogas (raw biogas)

Date of certification decision: *12.04.2024*
This certificate is valid* from: *14.04.2024* to *13.04.2025*.

Berlin, 12.04.2024

Place and Date

Prof. Dr.-Ing. Jan Uwe Lieback
Director
Signature of certification body

be RESPONSIBLE | be SUSTAINABLE | be SURE

Annex to the certificate

Only valid in connection with the certificate!

Certificate ID:	*SURE-EU/DE-010/Z47172401*
Issued on:	*12.04.2024*
Validity:	*from 14.04.2024 to 13.04.2025*
Name of certificate holder:	*BALANCE Erneuerbare Energien GmbH - BGA Oschatz*
SURE-ID:	*01129*

Sustainable biomass / biomass fuel used, processed or traded by the certified site

Type of biomass and/or biomass fuel [1]	Category [2]	Scope [3]	Type of GHG calculation [4]			
			DFV	AC	NUTS2	NONE
renewable raw material	AGRI	2101, 4001	X			
biogas	BIO-METHANE	3401,4001	X			
biomethane	BIO-METHANE	3403, 4001	X			

[1] as checked and reported in the audit report, section "sustainable biomass data"

[2] please select biomass category:
- AGRI Agricultural biomass (for example: corn or other energy crops produced on farm land)
- AGRI WaR Agricultural waste and residues (for example: straw)
- BIOMETHANE Biomethane (for example: upgraded biogas from biomass fuels)
- FOREST Forest biomass (for example: roundwood)
- FOREST WaR Forest waste and residues (for example: Biomass fraction of wastes and residues from forestry like bark, branches, pre-commercial thinnings etc.)
- WaR Waste and Residues (for example: Biomass fraction of wastes and residues from forest-based industries like saw dust, cutter shavings, black liquor, nut shells, husks, bagasse, biomass fraction of industrial waste, biowaste, etc.)

[3] Applicable scope under which the sustainable biomass and / or biomass fuel was handled

[4] please select type of GHG option:
- DFV: Default values used
- AC: Actual values used based on calculation
- NUTS2: NUTS2 values applied
- NONE: no GHG emissions reported