Proof of Sustainability for renewable fuels of non-biological orgin (final fuel) V1.1

For renewable fuels of non-biological origin in accordance with the Revised Directive (EU) 2018/2001

Unique number of Proof of Sustainability:	EU-REDcert-PoS	-	YYYYMMDD	-	XXXXXX
Date of Physical Supply:	city, DD.MM.YYYY				
Date of issuance:	DD.MM.YYYY				
Contract Number:	Unique contract number				

Supplier

Name
company

Address
street, no.
postal code, city
country

Recipient

Name
company

Address
street, no.
postal code, city
country

Certification Scheme: **REDcert-EU**

Certificate Number:

Transaction data

Place of dispatch

physical loading, logistical facility, distribution exit point OR gas grid entry point

☐ same address as the supplier

Address
street, no.
postal code, city
country

Place of reciept

physical delivery, logistical facility, distribution entry point OR gas grid exit point

☐ same address as the recipient

Address
street, no.
postal code, city
country

Date of physical loading: DD.MM.YYYY

General Information

Type of fuel:			
Additional information:			
Start of operation:			
Country of fuel production:	PLEASE SELECT		
Chain of custody:	PLEASE SELECT		
Quantity:		m^3	mt (metric tons)
Energy content:	MJ		

Sustainability criteria of the renewable fuel of non-biological origin

The renewable fuel of non-biological origin has been produced in accordance with Article 27(6), first to fourth subparagraph of Revised Directive (EU) 2018/2001 and the relevant criteria laid down in Delegated Regulation (EU) 2023/1184. x

Information about any incentive/subsidy (e.g. RFNBO-methane)

Is there any incentive/subsidy in the renewable energy sector the material may have received so far? yes no

If yes, please specify

Information on greenhouse gas (GHG) emissions

The calculation of GHG emission is performed in accordance with the methodology set out in the Delegated Regulation (EU) 2023/1185 x

				$e_{elastic}$		e_{rigid}		$e_{ex\text{-}use}$
Emissions from the supply of inputs (e_i):		gCO_2eq/MJ	=		+		–	
Emissions from processing (e_p):		gCO_2eq/MJ						
Emissions from transport and distribution (e_{td}):		gCO_2eq/MJ						
Emissions from combusting the fuel in its end-use (e_u):		gCO_2eq/MJ						
Carbon capture and geological storage (e_{ccs}):		gCO_2eq/MJ						

Use as final fuel:	**E**	=		gCO_2eq/MJ	Fossil fuel comparator: 94	gCO_2eq/MJ
GHG emission savings:	**ΔE**	=		%		

Note: GHG emission savings shall be at least 70 % for renewable fuels of non-biological origin.