

# Certificate

**EU-REDcert-553-52250002**

By means of an audit on **24.05.2025**, documented in a report

**Sieć Badawcza Łukasiewicz -  
Przemysłowy Instytut Motoryzacji  
Jagiellońska 55, 03-301 Warszawa, Poland**

confirms to

**PPHU "POL-MED" Sp. z o. o.**

**REDcert-ID: 4714**

**Leśna 38, 86-031 Osielsko, Poland**

**coordinates: 53.181647, 18.082215**

the compliance with the requirements of the certification scheme

**REDcert-EU**

a scheme for demonstrating compliance with the sustainability criteria under the Revised Directive (EU) 2018/2001 of the European Parliament and of the Council

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

**202** collector of waste and residues,  
**501** supplier (dealer – before the last interface),  
**502** supplier (dealer / warehouse – after the last interface),

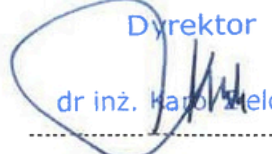
Date of certification decision: 08.07.2025

This certificate is valid from 09.07.2025 to 08.07.2026

Kierownik  
Dział Homologacji i Certyfikacji  
  
mgr inż. Rafał Nałęczowski



**Łukasiewicz  
PIMOT**

Dyrektor  
  
dr inż. Karol Zelonka

Warsaw, 08.07.2025

## Annex to the certificate

*Only valid in connection with the certificate!*

**EU-REDcert-553-52250002**

**PPHU "POL-MED" Sp. z o. o.**

**REDcert-ID: 4714**

**Leśna 38, 86-031 Osielsko, Poland**

**Decision on:** 08.07.2025  
**Validity:** from 09.07.2025 to 08.07.2026

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

Type of biomass and/or renewable fuel <sup>1</sup>	Category <sup>2</sup>	Scope <sup>3</sup>	Type of GHG calculation <sup>4</sup>		
			NUTS2	DFV	AC
Fatty acid methyl ester (FAME)	Final fuel	502	-	X	X
Biodiesel (BD)	Final fuel	502	-	X	X
Vegetable oil (PFÖ)	Intermediates	501	-	X	X
Palm oil (PÖ)	Intermediates	501	-	X	X
Pyrolysis oil (PYÖ)	Intermediates	501	-	X	X
Fatty acid (FS)	Intermediates	501	-	X	X
Ethanol (intermediate product) (ETOH)	Intermediates	501	-	X	X
Used cooking oil (UCO)	Annex IX B	202, 501	-	X	X

<sup>1</sup>as checked and reported in the audit report, section "sustainable biomass data"

<sup>2</sup>please select biomass category

- AGRI (agricultural biomass e.g. rapeseed or other energy crops produced on farm land)
- Annex IX Part A (biomass listed under [Annex IX](#) part A of Revised Directive (EU) 2018/2001)
- Annex IX Part B (biomass listed under [Annex IX](#) part B of Revised Directive (EU) 2018/2001)
- WaR (other waste or residues not listed under Annex IX of Revised Directive (EU) 2018/2001)
- Intermediates (products produced by economic operators certified according to scopes 301 to 308 e.g. Biogas, vegetable oil, etc.)
- Final fuel (fuels produced by the last interface e.g. Biomethane, Bioethanol, FAME, etc.)

<sup>3</sup>applicable scope under which the sustainable biomass and / or renewable fuel was handled

<sup>4</sup>please select applied GHG methodology

- NUTS2: NUTS2 value (values officially recognized by the European Commission)
- DFV: default value (disaggregated or total default value)
- AC: Actual value (based on individual calculation)



Dyrektor  
dr inż. Karol Zielonka

## Annex II to the certificate

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**EU-REDcert-553-52250002**

**PPHU "POL-MED" Sp. z o. o.**

**REDcert-ID: 4714**

**Leśna 38, 86-031 Osielsko, Poland**

**Decision on:** 08.07.2025  
**Validity:** from 09.07.2025 to 08.07.2026

**The following operating sites are included in this certificate:**

Operating site ID	Name of operating site	Street, no., post code, city, country
4714	PPHU "POL-MED" Sp. z o. o.	Leśna 38, 86-031 Osielsko, Poland

Dyrektor  
dr inż. Karol Zielonka



## Inspection certificate

**EU-REDcert-553-52250012**

By means of an audit on **24.05.2025**, documented in a report

**Sieć Badawcza Łukasiewicz -  
Przemysłowy Instytut Motoryzacji  
Jagiellońska 55, 03-301 Warszawa, Poland**

confirms to

**PPHU "POL-MED" Sp. z o. o.**

**REDcert-ID: 4714**

**Leśna 38, 86-031 Osielsko, Poland**

**coordinates: 53.181647, 18.082215**

the compliance with the requirements of the certification scheme

**REDcert-EU**

a scheme for demonstrating compliance with the sustainability criteria under the Revised Directive (EU) 2018/2001 of the European Parliament and of the Council

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

**(104) group of points of origin (central office),**

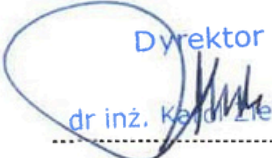
Date of certification decision: 08.07.2025

This certificate is valid from 09.07.2025 to 08.07.2026

Kierownik  
Działu Homologacji i Certyfikacji  
  
mgr inż. Roman Nadziakowski



**Łukasiewicz**  
PIMOT

Dyrektor  
  
dr inż. Karol Zielonka

**Warsaw, 08.07.2025**

## Annex to the certificate

*Only valid in connection with the certificate!*

**EU-REDcert-553-52250012**

**PPHU "POL-MED" Sp. z o. o.**

**REDcert-ID: 4714**

**Leśna 38, 86-031 Osielsko, Poland**

**Decision on:** 08.07.2025  
**Validity:** from 09.07.2025 to 08.07.2026

### **Sustainable biomass used, processed or traded by the certified site**

Type of biomass and/or renewable fuel <sup>1</sup>	Category <sup>2</sup>	Scope <sup>3</sup>	Type of GHG calculation <sup>4</sup>		
			NUTS2	DFV	AC
Used cooking oil (UCO)	Annex IX B	104	-	X	X

<sup>1</sup>as checked and reported in the audit report, section "sustainable biomass data"

<sup>2</sup>please select biomass category

- AGRI (agricultural biomass e.g. rapeseed or other energy crops produced on farm land)
- Annex IX Part A (biomass listed under [Annex IX](#) part A of Directive (EU) 2018/2001)
- Annex IX Part B (biomass listed under [Annex IX](#) part A of Directive (EU) 2018/2001)
- WaR (other waste or residues not listed under Annex IX of Directive (EU) 2018/2001)

<sup>3</sup>applicable scope under which the sustainable biomass was handled

<sup>4</sup>please select applied GHG methodology

- NUTS2: NUTS2 value (values officially recognized by the European Commission)
- DFV: default value (disaggregated or total default value)
- AC: Actual value (based on individual calculation)

Dyrektor  
  
dr inż. Karol Zielenka