



Certificate

according to the Renewable Energy Directive (RED II)

(Directive (EU) 2018/2001 on the promotion of the use of energy from renewable sources (recast))

Certificate Number: EU-ISCC-Cert-PL214-10583273

Bureau Veritas Polska Sp. z o.o.

ul. Migdałowa 4, 02-796 Warszawa, Polska

certifies that

VICTORIA OIL DOO ŠID Branka Erića 2, 22240 Šid, Serbia

complies with the requirements of the certification system ISCC EU (International Sustainability and Carbon Certification) and the requirements of the RED II.

This certificate is valid from 13.08.2023 to 12.08.2024

The site of the system user is certified as:

Oil Mill Refinery Trader with storage First gathering point

Warszawa, 13.08.2023

Place and date of issue

Bureau Veritas Polska Sp. z o.o. 02-796 Warszawa ul. Migdałowa 4 Stamp, Signature of issuing party (14)

The issuing Certification Body is responsible for the accuracy of this document. Version / Date: 1 (no adjustments) / 13.08.2023





Annex to the certificate:

Sustainable materials handled by the certified site

(This annex is applicable for all scopes except Trader, Trader with storage, Warehouse, Logistic centre, MTBE and ETBE plant)

This annex is only valid in connection with the certificate:

EU-ISCC-Cert-PL214-10583273 issued on 13.08.2023

Input material		Output material		GHG	ISCC EU waste	SAI
Material	Scope*	Material	Scope*	option ¹⁾	process applied ²⁾	FSA ³⁾
Rapeseed/canola	First gathering point	Rapeseed/canola	First gathering point	2	no	N.A.
Soybean	First gathering point	Soybean	First gathering point	1	no	N.A.
Corn/Maize	First gathering point	Corn/Maize	First gathering point	2	no	N.A.
Rapeseed/canola	Oil mill	Crude oil (Rapeseed/Canola)	Oil mill	2	no	N.A.
Rapeseed/canola	Refinery	Refined oil (Rapeseed/Canola)	Refinery	2	no	N.A.
 1: Default value 2: Actual value 		storage, Warehouse, Logis				
equivalent" region of a 3 is only applicable for or independent smallh	country outside the E the level of cultivation	e. A "NUTS2-equivalent" va uropean Union (values are , i.e. for first gathering poin	implemented by the	European (Commission)	. Optior
) Yes: The raw material	meets the definition o	f waste or (processing) resi	due according to the	RED II		
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Faill Sustainability As	()	developed by the Sustainal erial can be claimed as "SA	•	· · /		
		ion Body is responsible for the on / Date: 1 (no adjustments) /		nent.		