

Gdansk, 09.06.2020

### ANALYSIS REPORT No S/CL/407e/20M

<b>Customer</b>	Encann Sp. z o.o. Sp. K. ul. Nowy Świat 33/13 00-029 Warszawa		
<b>Basis for analysis</b> order number, contract number	<b>Subject of analysis</b> sample matrix	<b>Condition of samples</b> correct / incorrect - according to I-01/PO-03 instruction	
Z/CL/407/20	Oil	Correct	
<b>Place of sampling</b> according to the Customer's information	<b>Date of sampling</b> according to the Customer's information	<b>Date of samples' delivery to the laboratory</b>	<b>Date of end of the analysis</b>
No data	No data	02.06.2020	09.06.2020
<b>Analyses conducted by:</b>		<b>Additional information</b>	
EkotechLAB R&D Laboratory		None	

#### Samples identification:

No.	Sample labeling by Customer	Sample labeling by Laboratory
1.	ENCANN regenerating oil 05.2022/0A	CLO 882/20

#### Results:

No.	Sample code	Subject of determination	Method*	Result ***	Unit
1.	CLO 882/20	Cadmium (Cd)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
2.		Chrome (Cr)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
3.		Copper (Cu)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
4.		Iron (Fe)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
5.		Nickel (Ni)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
6.		Lead (Pb)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
7.		Silver (Ag)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
8.		Aluminum (Al)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
9.		Cobalt (Co)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
10.		Manganese (Mn)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
11.		Vanadium (V)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
12.		Zinc (Zn)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
13.		Mercury (Hg)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg
14.		Arsenic (As)	PB-CL-5:2019 / ICP/ NA	Not detected**	mg/kg

\* The method is in the form: No. of test procedure / analytical technique / A - accredited, NA - not accredited, P - performed by the subcontractor

\*\* limit of quantification 2 mg/kg

  
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 Specjalista Analiz Instrumentalnych  
**ekotechLAB**

Authorized by MSc. Eng.  
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Approved by - PhD Eng. Marek Klein  
 Laboratory Manager

\*\*\* The laboratory gives measurement uncertainty when it is relevant to the validity of the analyses result or for compliance with the specified limit values and at the Client's request (expanded uncertainty 95% and coverage factor k = 2).  
 The laboratory is not responsible for the collection and transport of the sample.  
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**END OF REPORT**