

**DECLARATIE DE CONFORMITATE/CONFORMITY STATEMENT**
**Nr./No: 535 Data/Data: 28.04.2021**

Noi,

Numele furnizorului: LUKOIL LUBRICANTS EAST EUROPE S.R.L

Adresa furnizorului: Str. Mihai Bravu, nr. 235, Ploiesti, jud. Prahova, Romania

Nr. de inregistrare la Registrul Comertului: J29/1451/0810.2015

Asiguram, garantam si declaram pe propria raspundere, prin prezentul document, ca produsul la care se refera aceasta declaratie este in conformitate cu cerintele specificate in documentul normativ specificat mai jos:

We,

Supplier Name: LUKOIL LUBRICANTS EAST EUROPE S.R.L

Supplier Address: Ploiesti, 235 Mihai Bravu Street, Prahova County, Romania

Registration number at the Commerce Registry: J29/1451/0810.2015

Assure, guarantee and declare on our own responsibility, in this document, that the product to which this declaration relates is in compliance with the requirements specified in the regulatory document specified below:

Denumire produs <i>Product name</i>	Lot, Rez./Lot, Tank <i>Ambalaj/Pack</i>	Titlul si numarul documentului normativ <i>Title and no. of the normative document</i>	
<b>LUKOIL MOTO 2T</b>	<b>Lot 607</b>	Ulei pentru motoare pe benzina in 2 timpi <i>Oil for 2-stroke gasoline engines</i>	<b>ST-9, ed.2/2020</b>

<b>Certificat de Valabilitate</b> <i>Certificate of Validity</i>	Perioada de valabilitate a produsului in depozitare este 5 ani de la data fabricatiei, in conditiile respectarii cerintelor de ambalare, depozitare, transport si manipulare. <i>Shelf life of product in storage is 5 years from date of manufacture, in compliance with the requirements for packaging, storage, transport and handling.</i>
---	---

<b>Certificat de Conformitate RAR-OCP</b> <i>Certificate of statement RAR-OCP</i>	Nr. 718, valabil pana la 23.03.2022 <i>No. 718, valid to 23.03.2022</i>
--	--

<b>Raport de Incercare / Test report</b>	612	<b>Data / Date</b>	28.04.2021
<b>Client / Customer</b>			
<b>Data livrării / Delivery date</b>			
<b>Factura/Aviz expeditie/Scrisoare trasura / Invoice/Delivery note/Car licence plate</b>			
<b>Cantitate / Quantity</b>			
<b>Mijloc de transport / Transport</b>			


 LUKOIL LUBRICANTS EAST EUROPE  
PANAIT Luminita


Cod DC/2013, ed.2

 Romania, 100410 Ploiesti,  
Strada Mihai Bravu, Nr. 235, judetul Prahova.  
Registrul Comertului nr. J29/1451/08.10.2015  
C.U.I.: 19737772  
IBAN: RO70 INGB0001008174598910  
ING BANK N.V. Amsterdam, Suc Bucuresti

 Secretariat: Tel: +40 244 504 802  
Fax: +40 244 504 801  
Departament Productie Tel/ Fax: +40 244 504 654  
Departament Calitate Tel/ Fax: +40 244 504 679

[www.lukoil-lubricants.ro](http://www.lukoil-lubricants.ro)


<b>LABORATOR LUBRIFIANTI/ LUBRICANTS LABORATORY</b>						acreditat pentru INCERCARE	
Ploiesti, Str. Mihai Bravu, Nr. 235, Jud. Prahova; Tel: +40244 504 358; Fax: +40244 504 679; Laborator.llee@eu.lukoil.com						 SR EN ISO/IEC 17025:2018 CERTIFICAT DE ACREDITARE LI 1200	
<b>RAPORT DE INCERCARE (TEST REPORT)</b>		<b>Nr.:</b>	<b>612</b>	<b>Data:</b>	<b>28.04.2021</b>		
Client (Customer)		Sectia Amestec/Blending Sector		LUKOIL LUBRICANTS EAST EUROPE			
Produs (Product)		Ulei pentru motoare pe benzina in 2 timpi <b>LUKOIL MOTO 2T</b> Oil for 2-stroke gasoline engines <b>LUKOIL MOTO 2T</b>					
Document normativ (Normative doc)		ST-9,ed.2/2020					
Numar Comanda (Order number)		582					
Cod proba (Cod sample) / Lot(Batch)		1577/ Lot/Batch 607					
Proba prelevata de (Sampling by)		Client (By customer)					
Data primire proba (Receive date)		27.04.2021					
Nr. crt. No	Caracteristici (Characteristics)	U.M. (U.M.)	Valoare prevazuta (Standard limits)	Valoare determinata (Obtained value)	Metoda de incercare (Test Method)	Incertitudine (Uncertainty) **	
1	Densitate la 15°C / <i>Density at 15°C</i> Densitate la 20°C / <i>Density at 20°C</i>	g/cm <sup>3</sup>	Se raporteaza report	0,8864 0,8834	ASTM D 7042-16e3		
2	Viscozitatea cinematica la 40°C <i>Kinematic viscosity at 40°C</i>	mm <sup>2</sup> /s	Se raporteaza report	145,2	ASTM D 7042-16e3		
3	Viscozitatea cinematica la 100°C <i>Kinematic viscosity at 100°C</i>	mm <sup>2</sup> /s	13,5 + 15,5	14,26	ASTM D 7042-16e3		
4	Indice de viscozitate <i>Viscosity index</i>	-	min 90	95	ASTM D 7042-16e3 ASTM D 2270-10(16) SR ISO 2909-12		
5	Cifra de bazicitate totala <i>Total Base Number</i>	mgKOH/g	max 2,0	1,3	ASTM D 2896-15		
6	# Punct de inflamare in vas deschis <i>Flash point, COC</i>	°C	min 215	231	SR EN ISO 2592-18 ASTM D 92-18		
7	Punct de curgere <i>Pour point</i>	°C	max. -15	-18	SR 13552-12 ASTM D 97-17b		
8	# *Actiune coroziva pe lama de cupru 3 ore la 100C <i>Copper strip corrosion at 100°C, 3h</i>	-	max. 1b	1b	SR EN ISO 2160-02 ASTM D 130-19		
9	# * Proprietăți de extrema presiune / <i>Extreme pressure properties:</i> - sarcina de gripaj / <i>seizure load</i> - sarcina de sudura / <i>weld load</i>	N(kgf) N(kgf)	min 294 (30) min 1568 (160)	* 1600	STAS 8618-79 ASTM D 2783-14		
10	# *Cenusa sulfatata / <i>Sulfated ash</i>	%	max 0,25	0,24	ASTM D 874-13a(2018)		

Observatii (Remarks) : .....

\* Garantate prin tehnologie (Guaranteed by technology).

\*\* Incertitudinea raportata la solicitarea clientului (Uncertainty related to customer demand).

# Incercare neacreditata (Test not accredited).

 Verificat/Aprobat (Approved by):  
Sef Laborator (Laboratory Chief)  
Lungu Cristina

Intocmit: (Performed by):

Popa Adriana

