

**ANALYSIS CERTIFICATE / CERTIFICATE OF QUANTITY & QUALITY / MANUFACTURER CERTIFICATE OF PRODUCTION STATING STANDARDS ADOPTED / CERTIFICATE OF ANALYSIS / TEST REPORT/ PRODUCTION CERTIFICATE/ TEST CERTIFICATE/ MANUFACTURERS CERTIFICATE OF PRODUCTION / ANALYSIS REPORT / CHEMICAL ANALYSIS REPORT**

PRODUCT NAME : POWEROIL PEARL H350 (LIQUID PARAFFIN-EP/BP)	
CUSTOMER: M/S OLEOHEMIJA d.o.o. Beograd	
BATCH NO.: REH0073E24	
LAB SR.NO.: L-653	DATE : 27.05.2024
MFG. DATE: MAY-2024	*EXP. DATE : APRIL-2026
BUYERS ORDER NO.& DT : PI APAR-QOT-24370 Dt. 07.05.2024	Mfg Licence No : KD 536 dt.1/11/2003
CONTAINER No. : SEGU4714860 ,DFSU6999160	QUANTITY : 1.360 MT( 8 DRUM)

SR. NO.	CHARACTERISTICS	TEST METHOD	SPECIFICATION	TEST VALUES
1.	Character	Visual	A colourless, transparent, oily liquid, free from fluorescence in daylight. Practically insoluble in water, slightly soluble in ethanol (96 per cent), miscible with hydrocarbons.	Colourless, transparent, oily liquid, free from fluorescence in daylight. Practically insoluble in water, slightly soluble in ethanol (96 per cent), miscible with hydrocarbons.
2.	Color, Saybolt	ASTM D 156	+30 Min.	+30
3.	Kinematic Viscosity at 40°C, cSt	ASTM D 7042	61.40 to 74.80	67.58
4.	Flash Point, COC, °C	ASTM D 92	200 Min.	240
5.	Pour Point, °C	ASTM D 97	-9 Max.	-15
6.	Relative Density at 20°C, gm/ml	EP	0.845 to 0.890	0.864
7.	Dynamic Viscosity at 20°C, mPas	EP	110 to 230	180.33
8.	Acidity Or Alkalinity	EP	NMT 0.1 ml of 0.1 M NaOH	Passes
9.	Readily Carbonisable Substances	EP	Pass	Passes
10.	Solid Paraffin	EP	Pass	Passes
11.	Polycyclic Aromatic Hydrocarbon	EP	Pass	Passes
12.	Sulfur Compounds	-	Pass	Passes

Remarks : Conforms to EP-2022 specification .

- Meets the requirements of US FDA 21 CFR 172.878 & 21 CFR 178.3620 (a).

\*Subject to product being stored in cool place and protected from light & moisture.

