

Subject: **Technical task for the procurement of raw materials for 2026 – Order 74/26**

Date: 25. 05. 2026.

Product name: **Base Oil – Group II – 6 cSt**

Product name: Viscosity grade:

Product Application: The base oil used in the formulation of motor and industrial lubricants.

Specifications:

The planned amount of base oil (t): **200**

The planned amount of additives (t):

Packaging base oil (delivery): **Autotank**

Delivery: **One-time**

Price:

Characteristics of base oil:

<b>Viscosity at 100 °C (mm<sup>2</sup>/s)</b>	<b>BAS ISO 3104</b>	<b>6,0 – 7,5</b>
<b>Viscosity at 40 °C (mm<sup>2</sup>/s)</b>	<b>BAS ISO 3104</b>	<b>41</b>
<b>Viscosity Index, min.</b>	<b>BAS ISO 2909</b>	<b>105</b>
<b>Pour Point, max. (°C)</b>	<b>BAS ISO 3016</b>	<b>-15</b>
<b>Flash Point, min. (°C)</b>	<b>ISO 2592</b>	<b>230</b>
<b>Color, max.</b>	<b>ASTM D 1500</b>	<b>L0,5</b>
<b>Noack test – Volatility, max. (%)</b>	<b>DIN 51581</b>	<b>report</b>
<b>Appearance</b>	<b>Visually</b>	<b>clear</b>
<b>Sulphur content, max. (%)</b>	<b>ASTM D 4294</b>	<b>0,001</b>
<b>Neutralization number, mgKOH/g, max.</b>	<b>BAS ISO 6618</b>	<b>0,02</b>

Note:

**Required technical documentation that must be submitted:**

- Technical Data Sheet – TDS,
- Material Safety Data Sheet – MSDS, in accordance with EU Regulative no. 1907/2006
- Technical Report (engine tests and other tests) - Technical report (may be in electronic form as well as other documents at the request of),
- Country of origin – Statement,
- REACH – status,

Technical task done: Branko Despotović, MSc  
Head of Development, Testing and Quality

Signature:

