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Subject: **Technical Task for Procuring the Viscosity Index Improver for Engine Oil for 2026 – Order No. 147/26**

Date: 27.10.2026.

Products: **Viscosity Index Improver for engine oils – Stiren-Dien Copolymer**

Product Name: Viscosity Grade:

Product Application: Viscosity index impruver for motor oil in solid form (**briquettes**), hydrocarbon type, very high shear stability.
(**SSI 10% max.)**

Specification:

Planned quantity of finished products (t):
Planned amount of additives - VII (t): **12,0**
Adittive packaging (Delivery): **briquettes - palletized**

Required Approval: It must be possible to obtain approvals

Delivery dynamics: **One time**

Data on the additive that the tenderer must supply:

Name and type of additive:
Recommended dosage (%):
Recommended base oils – Group (%)
I II III IV V

Aprovals that can be obtained with the specified additive:
(until Approval is valid)

Note: **Stiren-Dien Copolymer – briquettes (it is mandatory to submit the dimensions of the briquettes).**
Mandatory technical documentation that must be submitted:

- Technical sheet - TDS,
- Safety data sheet - SDS, Updated safety technical data sheets in accordance with Regulation (EC) no. 1907/2006 and amendment 878/2020
- Documentation required for registration in the Inventory of Chemicals of the Republic of Srpska: consent of the manufacturer or supplier, label (barrel), full composition of the chemical up to 100% (if this information is not available through btl). If the manufacturer does not want to disclose the full composition, information about the composition of the chemical can be sent directly to the address of the Ministry of Health and Social Protection of the Republic of Srpska)
- Technical reports (engine tests and other tests) - Technical report, (can be in electronic form as well as other documents upon request),
- Country of origin of goods - Declaration,
- REACH – status,

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