

Subject: **Technical task for the purchase of raw materials for coolant – 2026 – No. 86/26**

Date: 01. 07. 2026.

Products: **Package corrosion and oxidation inhibitors for the production of coolants**

Product name:
Permant Long Life 100

Product application: **Coolant designed to protect the engine and the entire cooling system**

Specification: **VW TL 774-D/F (G-12/G-12+); MAN 324-SNF; DTFR 29C110 (MB 325.3); MTU MTL 5048; Ford WSS-M97B44-D; John Deere JDM H24; GM/Opel GM 6277M; ASTM D3306; SRPS H.22.010, OAT; AFNOR NFR 15-601; BS 6580**

Amount of final product (t): **250 t**

Amount of additives - corrosion and oxidation inhibitors (t):

Additive packaging (delivery): **Autocisterna**

Approvals:

The data on an additive which bidder must submit:

- **inhibitor based on OAT technology**
- **protection of the cooling system of a minimum of 5 years or 240,000 km**

Delivery term: One-Time

Note: **nitrite, amine, phosphate, silicate and borate free. Must not contain salts of 2-Ethylhexanoic acid (According to the REGULATION (EU) 2022/692 2-EHA salts are classified as Repr. 1B – H360d)**

Required technical documentation that must be submitted:

- Technical Data Sheet – TDS,
- Safety Data Sheet – SDS, in accordance with EU Regulations 1907/2006 and 878/2020
- Documentation required for registration in the Chemical Inventory of the Republic of Srpska: consent from the manufacturer or supplier, product label (drum), full composition up to 100% (if this information is not available in the Safety Data Sheet). If the manufacturer does not wish to disclose the full composition, the information about the chemical composition can be sent directly to the Ministry of Health and Social Welfare of the Republic of Srpska,
- 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:

