

Subject: **Technical task for the purchase of the additives – Order No. 106/26**
Date: 14. 08. 2026.

Product type: **Automatic transmission oils**

Product name: Viscosity grade:
Matik DX VI - low viscosity

Product Application: Universal oil for automatic transmission systems, of **GM DEXRON VI** quality level.

Specification: **Toyota Type WS; Nissan MaticS; Hyundai SP-IV; Mazda FZ; Shell M-1375.4 or ZF Lifeguardfluid6; Shell M-1375.6 or ZF Lifeguardfluid6+; Shell M-1375.8 or ZF Lifeguardfluid8; DEXRON®-VI; MERCON® LV; MB 236.14 / 236.15**

Planned amount of final product (t): **15**
Planned amount of additives (t):
Additive packaging (Delivery): **Barrels - Palletized**

Delivery dynamics:
One-time

Mandatory Approvals: GM DEXRON VI

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

Note: **Additive package must contain VI improver**

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 – stat

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

Signature:

