

ELISSA ALIZY TRG STOU 10W-30

HYDRAULIC TRANSMISSION OIL SEMI-SYNTHETIC



OPERATIONAL FLEXIBILITY



PROTECTION OF SURFACES AGAINST CORROSION



HIGH VISCOSITY INDEX



HIGH PERFORMANCE PROPERTIES



RELIABLE PROTECTION AGAINST



OPTIMAL FRICTION PROPERTIES

The semi-synthetic hydraulic transmission oil ELISSA TRG STOU 10W-30 is intended for heavy-duty components of off-road machinery: main and side gears, hydraulic systems, gearboxes with friction components, oil-immersed disc brakes, as well as for diesel engines.

DAMAGE

It is used in the hydraulic systems of bulldozers, cranes, and loaders, and in the transmissions and engines of special quarry and off-road machinery, dump trucks, loaders and tractors.

This oil is effective in the field, in all weather conditions and in the business environment, which is sensitive to the cost of the seasonal changing of operating fluids. The use of ELISSA TRG STOU 10W-30 helps to improve the competitive capacity of the business by reducing production costs.

ADVANTAGES

- it can be used in transmission, oil-immersed brakes and in hydraulic systems;
- it helps to optimize the use of resources in conditions of multitasking at the production facility;
- prevents premature wear of units and mechanisms and, as a consequence, expenditures for technical maintenance and repair are reduced;
- universal use for different types of vehicles;
- feasible as a lubricant in engines.

RECOMMENDED FOR

- Commercial vehicles, that require STOU grade oil (Super Tractor Oil Universal).
- Hydraulic systems where high efficiency is required.
- Transmissions and oil-immersed brakes.
- Diesel engines with a turbocharger (or without), that require oil with operational properties according to API CG-4, ACEA E3.
- Agricultural, construction and other machinery.
- Not intended for use in machinery that requires lubrication with oil of TO-4 grade.



QUALITY LEVEL

STO 06472266-003-2019 "Hydraulic transmission semi-synthetic oil".

V.I. Rukavtsova Street, 17, office 3 Podgornoye, Lipetsk Oblast, 398532, Russia +7 (4742) 24-15-79; +7 (4742) 24-15-80; 8 (909) 219-92-33 E-mail: info@elissa-llc.ru www.elissa-llc.ru

PHYSICAL AND CHEMICAL INDICATORS

U	160
	6,5
	222
*	-35
89	0,8
	0,863
	12,2

CONFORMS TO THE REQUIREMENTS OF

API CG-4; CF-4; CE/SF; CD/SE; GL-4; CF; CD/SF | ACEA E3

Caterpillar TO-2 | Allison C-4 | Ford WSS-M2C159B/C; M2C86B; M2C134A; ESN M2C 86 B/159 B&C | John Deere JDM J27 | New Holland NH410B; NH420A | FNH 82009201/82009202 | Sperry Vickers/Eaton I-280-S/ M2950S | Massey Ferguson CMS M1144/M1145/1139/1135/1127A | MAN 271

The present technical description contains general information and is not a specification. Due to ongoing research and product development efforts, the indices can vary within the limits of standards documentation, which do not affect the declared performance characteristics.