

Appendix 1
to the Technical Regulations of the Customs Union
«On the requirements for lubricants,
oils and special fluids»
(TR CU 030/2012)

Requirements
to product characteristics

Name of the indicator	Plastic lubricants	Oils	Special fluids
Autoignition temperature ^{***} , ° C	not determined	not less than 165	not determined
Flash point in an open crucible, ° C	not determined	not less than 135	not determined
The content of selective solvents *, %	not determined	no more 0,3	not determined
The boiling point at a pressure of 101.3 kPa (760 mm Hg), ° C, not lower than:			not determined
- for cooling liquids	not determined	not determined	115
- for brake fluids	not determined	not determined	
The temperature of the onset of crystallization, ° C, not higher than:	not determined	not determined	- 35
- for cooling low-freezing liquids			
Water content *, % of mass	"Footprints"		not determined
Content of mechanical impurities, % mass	no more 0,03		
The content of polychlorinated biphenyls **, mg / kg	not determined	no more 50	not determined
Hydrogen index (pH)	not determined	not determined	from 6 to 10
* - for oils without additives; ** - for transformer and cable oils; *** - when declaring			

Appendix 2
to the technical regulations of the Customs Union
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Distribution of waste products (used lubricants, oils) in groups

Group	Composition:
EOU	Engine oil used: universal, carburetor, diesel, for aviation piston engines.
UIO	Used industrial oils: Transmission oils; industrial oils; gas turbine and turbine oils; Transformer oils; compressor oils; hydraulic oils; anticorrosive oils; electrically insulating oils.
MOPU	Mixtures of oil products used: oil flushing fluids; oils used in the heat treatment of metals; gear oil, axial, rolling, cylinder; oils extracted from oil emulsions; mixtures of petroleum products collected during the cleaning of storage and transportation, recovered from treatment facilities and oily waters. Special fluids: cooling fluids (including cutting fluids); brake fluids.

Appendix 3
to the technical regulations of the Customs Union
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Requirements

to the physicochemical indicators of the quality of the waste products (lubricants, oils) when they are collected, stored (accumulated), and handed over for processing (recycling)

Name of the indicator	Rate for group		
	EOU	UIO	MOPU
1. Kinematic viscosity at 50 ° C, mm ² / s (cSt)	more 35	from 5 to 35*	-
2. Flash point, determined in an open crucible, ° C, not lower than	100	120	-
3. Mass fraction of mechanical impurities,%, not more than	1	1	1
4. Mass fraction of water,%, not more than	2	2	2
5. Contamination content	lack of		
* The indicator can be more for individual brands			

Appendix 4
to the technical regulations of the Customs Union
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Schemes
of declaring the conformity of products

№ scheme	Element of scheme			Application	Document confirming compliance
	product testing, research type	production estimation	production control		
1Д	testing of product samples is carried out by the manufacturer	-	Production control is carried out by the manufacturer	For products manufactured serially, the Applicant is a manufacturer of a Member State of the Customs Union or a person authorized by a foreign manufacturer in the territory of the Customs Union	Declaration of conformity for products produced serially
2Д	testing batch of products is carried out by the applicant	-	-	For a batch of products, the applicant, the manufacturer, the seller (importer) of the Member State of the Customs Union or the person authorized by the foreign manufacturer in the territory of the Customs	Declaration of conformity for a batch of products

**List of
products, in relation to which the submission of the customs declaration is
accompanied by the submission of a document on the assessment
(confirmation) of compliance with the requirements of the technical
regulations of the Customs Union "On the requirements for lubricants, oils
and special liquids"
(TR CU 030/2012)**

Name of product		HS Code CU	Document of conformity assessment (confirmation)	Note
1		2	3	4
1.	Lubricants, including: 1) lubricants of organic origin: engine oils (universal, carburetor, diesel, for aviation piston engines)	from 2710 19 820 0 from 3403	declaration on compliance	
	Transmission oils	from 2710 19 880 0 from 2710 20 from 3403	declaration on compliance	
	Hydraulic oil	from 2710 19 840 0 from 3403	declaration on compliance	
	industrial oils	from 2710 19 820 0 from 2710 19 880 0 from 2710 19 980 0 from 2710 20 from 3403	declaration on compliance	
	Compressor oils	from 2710 19 820 0 from 3403	declaration on compliance	
	turbine oils	from 2710 19 820 0 from 3403	declaration on compliance	

	anticorrosive oils	from 2710 19 920 0 from 3403	declaration on compliance	
	insulating oils	from 2710 19 940 0 from 3403	declaration on compliance	
	base oils	from 2710 19 980 0 from 2710 20 from 3403	declaration on compliance	
	2) greases	from 2710 19 from 2710 20 from 3403	declaration on compliance	
2.	Special fluids: 2) cooling fluids (including cutting fluids)	from 2710 19 290 0 from 2710 19 920 0 from 2710 20 from 3403 from 3820 00 000 0	declaration on compliance	
	2) brake fluids	from 3819 00 000 0	declaration on compliance	

1. For the purposes of applying this list, it is necessary to use both the product name and the HS code

2. The requirement to submit to the customs authorities a document on assessment (confirmation) of compliance with the requirements of the technical regulations of the Customs Union "On the requirements for lubricants, oils and special liquids" (TR CU 030/2012) does not apply to:

lubricants, oils and special liquids supplied under the state defense order;
lubricants, oils and special liquids supplied for export outside the single customs territory of the Customs Union;
Lubricants, oils and special liquids stored in organizations that ensure the safety of the state material reserve;

oils of vegetable and animal origin;
lubricants, oils and special liquids obtained as a result of high-temperature distillation of coal tar (including creosote);
lubricants, oils and special liquids not falling under the concepts of "oil", "lubricant", "special liquid" established by Article 2 of the technical regulations of the Customs Union "On the requirements for lubricants, oils and special liquids" (TR TC 030 / 2012);
oils, used for the manufacture of perfumes and cosmetics, medical products and medicines.