



## ORDER OF THE CHAIRMAN OF THE CUSTOMS GENERAL ADMINISTRATION

26 September, 2013

No. A/199

Ulaanbaatar

### APPROVAL OF SERVICE FEES

Based on Article 26.1 and 26.2 of the Customs Law of Mongolia and the conclusion submitted by the official letter No. 2/2334 of the Ministry of Justice dated June 18, 2013, the ORDER is as follows:

1. To approve the "Service fee amount" in accordance with Annex 1 and the "Test fee amount of customs central and branch laboratories" in accordance with Annex 2.
2. To instruct the Deputy Chairman /Ts.Uugangerel/ to monitor the implementation of this order.
3. Orders No. 673 of 2008, No. 181 of 2009, No. 361 of 2009, No. 402 of 2010, No. 293 of 2011 and No. A / 83 of 2013 of the Chairman of the Customs General Administration shall be considered invalid.

CHAIRMAN O.GANBAT

**/ Amended by the order A / 29 of the Chief of the General Customs Office in 2018 /**

FEE OF CUSTOMS CLEARANCE SERVICE

No.	Service fee	The amount of the fee
1.	For customs clearance of goods and means of transport crossing the customs border: -Every main declaration -each additional declaration	7000.00 MNT 1200.00 MNT
2.	When ordering in the temporary customs control zone (in addition to the customs clearance service fee) 1 hour fee: -workday -on non-working hours, weekends and holidays	4000.00 MNT 8000.00 MNT
3.	If the international postal item or passenger goods received in the name of an individual is of a commercial nature, the customs clearance shall be made on the invoice:	1200.00 MNT
4.	When writing a cargo manifest (A1) for goods transported by motor vehicles, each manifest	3000.00 MNT
5	The head of the customs bonded enterprise shall pay a fee for the return of the goods abroad based on the value of the activity contract to be concluded at the customs bonded enterprise. The fee to be paid for entering the goods into the customs bonded zone (except for the customs bonded factory) shall be paid by the customs bonded zone operator based on the value of the goods. / <i>Part 5 was re-edited by the Order A / 29 of 2018 of the Director General of the General Customs Administration /</i>	1.0 percent  0.1 percent
6.	For sale of main and additional customs declarations, appendices to customs declarations and cargo manifests to intermediaries: • 1 package	1200.00 MNT
7.	Customs clearance fees for coal and mining minerals for export: • per ton	1500.00 MNT
8.	Price of one-time seal on goods and means of transport crossing the customs border	1000.00 MNT

**LABORATORY TEST FEES OF CUSTOMS CENTRAL AND BRANCH LABORATORIES**

Products to be tested	Product classification code	Analytical equipment and methods	Definitive indicator	Test price tariff / MNT /
1	2	3	4	5
Gasoline cars	Article 27.10	<ul style="list-style-type: none"> <li>• Density meter</li> <li>• Automatic distillation tool</li> <li>• Octane number determinant</li>   <li>• Color identifier</li> <li>• Water volume indicator</li> <li>- Classical chemistry method</li> </ul>	<ul style="list-style-type: none"> <li>- specific gravity at 20 ° C, kg / m<sup>3</sup></li> <li>- Ingredients, ° C</li> <li>- octane mount (Engine, analytical method)</li> <li>• Color</li> <li>• Volume of water, mg / ml</li> <li>• Mechanical mixture ,,%</li> <li>• Acid and alkali content,%</li> <li>• Copper plane test method</li> </ul>	<ul style="list-style-type: none"> <li>5000</li> <li>15000</li> <li>10,000</li>   <li>2000</li> <li>7000</li> <li>4000</li> <li>4000</li> <li>3000</li> </ul>
Diesel fuel	Article 27.10	<ul style="list-style-type: none"> <li>• Density meter</li> <li>• Automatic distillation tool</li> <li>• Viscosometer</li>   <li>• Octane number determinant</li> <li>• Frostbite temperature</li> <li>• Water volume indicator</li> <li>- Classical chemical methods</li> </ul>	<ul style="list-style-type: none"> <li>- specific gravity at 20 ° C, kg / m<sup>3</sup></li> <li>- Ingredients, ° C</li> <li>- Kinematic viscosity at 20°C mm<sup>2</sup> / sec (sSt)</li> <li>- Number of cetane</li> <li>- Frostbite and turbidity temperature, ° C</li> <li>• Volume of water, mg /ml</li> <li>• Mechanical mixture,%</li> <li>• Acid and alkali content,%</li> <li>• Copper plane test method</li> </ul>	<ul style="list-style-type: none"> <li>5000</li> <li>15000</li> <li>10,000</li>   <li>5000</li> <li>5000</li> <li>7000</li> <li>4000</li> <li>4000</li> <li>3000</li> </ul>

Crude oil, oils and lubricants	Article 27.09-27.12 Article 34.03	<ul style="list-style-type: none"> <li>• Density meter</li> <li>• Automatic distillation tool</li> <li>• Viscosometer</li> <li>• Frostbite temperature</li> <li>• Water volume indicator</li> <li>- Classical chemical methods</li>   <li>- Sulfur content identifier</li> </ul>	<ul style="list-style-type: none"> <li>- specific gravity at 20 ° C, kg / m<sup>3</sup></li> <li>- Ingredients, ° C</li> <li>- Kinematic viscosity, mm<sup>2</sup> / sec</li> <li>• Freezing and turbidity temperature, ° C</li> <li>• Volume of water, mg/ml</li> <li>• Mechanical mixture,%</li> <li>• Acid and alkali content,%</li> <li>• Sulfur content</li> </ul>	<p>5000</p> <p>15000</p> <p>10,000</p> <p>5000</p> <p>7000</p> <p>4000</p> <p>4000</p> <p>15000</p>
Various alcohols and ethyl alcohol	Article 22.07 Article 22.08	<ul style="list-style-type: none"> <li>• Alcohol meter</li> <li>• Titration method</li>   <li>• Gas chromatograph - mass spectrometer</li> </ul>	<ul style="list-style-type: none"> <li>- The amount of ethyl alcohol, % alkaline, g / l</li> <li>- acidity, g / l</li> <li>- aldehyde, mg / l</li> <li>- esters, mg / l</li> <li>- methyl alcohol, mg / l</li> <li>- soap oil, mg / l</li> <li>- furfural, mg / l</li> <li>- amount of filling</li> <li>- sensory characteristics / color, taste, smell and appearance /</li> </ul>	<p>10,000</p> <p>5000</p> <p>5000</p> <p>7000</p> <p>7000</p> <p>7000</p> <p>7000</p> <p>5000</p> <p>1000</p> <p>1000</p>
Various wines and wine products	Article 22.04-22.06 Article 22.08	<ul style="list-style-type: none"> <li>• Alcohol meter and distillation apparatus</li> <li>• Titration method</li>   <li>• refractometer</li> <li>• Gas chromatograph - mass spectrometer</li> </ul>	<ul style="list-style-type: none"> <li>- The amount of ethyl alcohol, % alkaline, g / l</li> <li>- acidity, g / l</li> <li>- volatile acid, g / l</li> <li>- dry matter,%</li> <li>- methyl alcohol, mg / l</li> <li>- amount of filling</li> <li>- sensory characteristics / color, taste, smell and appearance /</li> </ul>	<p>10,000</p> <p>5000</p> <p>5000</p> <p>5000</p> <p>7000</p> <p>7000</p> <p>1000</p> <p>1000</p>

Beer	Article 22.03	<ul style="list-style-type: none"> <li>• pH meter</li> <li>- Spirtomer, Distillation device,</li> <li>- Hydrometer</li> <li>- Stopwatch</li> </ul>	<ul style="list-style-type: none"> <li>- pH</li> <li>- amount of ethyl alcohol,%</li> <li>- percentage of extract, g / cm<sup>3</sup></li> <li>- density of the original juice,%</li> <li>- foam stabilization, min</li> <li>- foaming, mm</li> <li>- amount of filling</li> <li>- sensory characteristics / color, taste, smell and appearance /</li> </ul>	<p>3000</p> <p>10,000</p> <p>4000</p> <p>3000</p> <p>2000</p> <p>5000</p> <p>1000</p> <p>1000</p>
Tobacco and tobacco products	Article 24.02-24.03	<ul style="list-style-type: none"> <li>• Gas chromatograph - mass spectrometer</li> <li>- Cigarette machine, humidifier</li> </ul>	<ul style="list-style-type: none"> <li>- In the flue gas condensate amount of nicotine, mg / yr</li> <li>- Total dry without nicotine amount of residue, mg / yr</li> <li>- Total length, filter length, diameter, particle width, mm</li> </ul>	<p>25000</p> <p>25000</p> <p>5000</p>
Food products		<ul style="list-style-type: none"> <li>- Atomic absorption spectrometer</li> </ul>	<ul style="list-style-type: none"> <li>- Lead, rrm</li> <li>- Zinc, rrm</li> <li>- Copper, rrm</li> <li>- Cadmium, rrm</li> </ul>	<p>20,000 / each element /</p>
Drugs and psychotropic substances / quality analysis /	Chapters 12, 13 and 29	<ul style="list-style-type: none"> <li>• Gas chromatograph - mass spectrometer</li> <li>• IONSCAN-400B</li> <li>• Infrared spectrometer</li> <li>• Drug and psychotropic substance tester</li> </ul>	<p>13 types of narcotic and psychotropic substances specified in the annexes to the 1961 Convention on Narcotic Drugs, 1972, and the 1971 Convention on Psychotropic Substances</p>	<p>30,000</p> <p>20,000</p> <p>20,000</p> <p>5000 / each tester /</p>

Explosives / quality analysis /	Chapter 36	<ul style="list-style-type: none"> <li>• IONSCAN-400B</li> </ul>	<ul style="list-style-type: none"> <li>• 15 types of explosives contained in the instrument identification database</li> </ul>	20,000
Qualitative analysis of various chemicals	15, chapters 25,27-29,31-34,38	- Ultraviolet spectrometer	<ul style="list-style-type: none"> <li>• Spectrum, nomenclature and other relevant parameters of the substance</li> </ul>	20,000
		- Gas chromatograph- mass spectrometer	<ul style="list-style-type: none"> <li>• Spectrum, nomenclature and other relevant parameters of the substance</li> </ul>	30,000
		<ul style="list-style-type: none"> <li>• Classical chemical methods</li> </ul>	<ul style="list-style-type: none"> <li>• Ion recognition</li> </ul>	10,000
		<ul style="list-style-type: none"> <li>• pH meter</li> </ul>	<ul style="list-style-type: none"> <li>• determine the pH</li> </ul>	5000
		<ul style="list-style-type: none"> <li>• Liquid nitrogen extraction device</li> </ul>	<ul style="list-style-type: none"> <li>• Liquid nitrogen, l</li> </ul>	5000
Quantitative analysis of chemicals		-Infrared spectrophotometer	<ul style="list-style-type: none"> <li>• Quantitative analysis of the substance,%</li> </ul>	30,000
		-Gas chromatograph- mass spectrometer	<ul style="list-style-type: none"> <li>• Quantitative analysis of the substance, mg / l</li> </ul>	35000
		<ul style="list-style-type: none"> <li>• Titration method / standard solution /</li> </ul>	<ul style="list-style-type: none"> <li>• Determination of base content,%</li> </ul>	20,000
		<ul style="list-style-type: none"> <li>• Density meter</li> </ul>	<ul style="list-style-type: none"> <li>• Density, g / cm<sup>3</sup></li> </ul>	5000
Chemicals and mineral raw materials and alloys	Chapters 25-29, 31-34, 38	<ul style="list-style-type: none"> <li>• XRF tool</li> </ul>	<ul style="list-style-type: none"> <li>• Qualitative analysis</li> </ul>	30,000
			<ul style="list-style-type: none"> <li>• Semi-quantitative analysis of elements / initial stage /,%</li> <li>• Detailed analysis of each element /,% , ppm</li> </ul>	30,000 2000
Iron ore, concentrates	Article 26.01	<ul style="list-style-type: none"> <li>• Volume method</li> <li>• Photometer</li> <li>• Atomic absorption spectrometer</li> </ul>	<ul style="list-style-type: none"> <li>• iron content,%</li> <li>• iron content,%</li> <li>• gold content (AAC), g / t</li> </ul>	76800 20,000 20,000

and agglomerates		<ul style="list-style-type: none"> <li>• Weight method</li> </ul>	<ul style="list-style-type: none"> <li>• gold content (test tube), g / t</li> <li>• silver content, g / t</li> <li>• humidity,%</li> </ul>	<p>50,000</p> <p>20,000</p> <p>11000</p>
Fluorite	Article 25.29	<ul style="list-style-type: none"> <li>• Titration method</li> <li>- Weight method</li> </ul>	<ul style="list-style-type: none"> <li>- Calcium carbonate,%</li> <li>- Calcium fluoride,%</li> <li>- humidity,%</li> </ul>	<p>25000</p> <p>50,000</p> <p>11000</p>
Zinc ore and concentrate	Article 26.08	<ul style="list-style-type: none"> <li>• Volume method</li> <li>• Atomic absorption spectrometer</li> <li>• Weight method</li> </ul>	<ul style="list-style-type: none"> <li>• Zinc content,%</li> <li>• Zinc content (AAC),%</li> <li>• Gold content (AAC), g / t</li> <li>• Gold content / test /, g / t</li> <li>• Silver content, g / t</li> <li>• Moisture,%</li> </ul>	<p>30,000</p> <p>20,000</p> <p>20,000</p> <p>50,000</p> <p>20,000</p> <p>11000</p>
Lead ore and concentrate	Article 26.07	<ul style="list-style-type: none"> <li>• Volume method</li> <li>• Atomic absorption spectrometer</li> <li>• Weight method</li> </ul>	<ul style="list-style-type: none"> <li>• lead content,%</li> <li>• lead content (AAC),%</li> <li>• gold content (AAC), g / t</li> <li>• gold content (test tube), g / t</li> <li>• silver content, g / t</li> <li>• humidity,%</li> </ul>	<p>25000</p> <p>20,000</p> <p>20,000</p> <p>50,000</p> <p>20,000</p> <p>11000</p>
Copper ore and concentrate	Article 26.03	<ul style="list-style-type: none"> <li>• Volume method</li> <li>• Atomic absorption spectrometer</li> <li>• Weight method</li> </ul>	<ul style="list-style-type: none"> <li>• Copper content,%</li> <li>• Copper content (AAC),%</li> <li>• gold content (AAC), g / t</li> <li>• gold content (test tube), g / t</li> <li>• silver content, g / t</li> <li>• humidity,%</li> </ul>	<p>36000</p> <p>20,000</p> <p>20,000</p> <p>50,000</p> <p>20,000</p> <p>11000</p>

Goat cashmere	Article 51.02 Article 51.05	<ul style="list-style-type: none"> <li>• Determinant of diameter</li> <li>• Graphic method</li> <li>• Weight method</li> <li>• Soksoletyn apparatus</li> <li>• Compression apparatus</li> <li>• Humidifier</li> </ul>	<ul style="list-style-type: none"> <li>• average diameter, <math>\mu\text{m}</math></li> <li>- average length, mm</li> <li>- structure,%</li> <li>• Oily (by distillation),%</li> <li>• Oily (by injection),%</li> <li>• Moisture,%</li> </ul>	7000 8000 14000 15000 10,000 7000
Camel wool	Article 51.02 Article 51.05	<ul style="list-style-type: none"> <li>• Determinant of diameter</li> <li>• Graphic method</li> <li>• Weight method</li> <li>• Soksoletyn apparatus</li> <li>• Compression apparatus</li> <li>• Humidifier</li> </ul>	<ul style="list-style-type: none"> <li>- average diameter, <math>\mu\text{m}</math></li> <li>- average length, mm</li> <li>• Structure,%</li> <li>• Oily (by distillation),%</li> <li>• Oily (by injection),%</li> <li>• Moisture,%</li> </ul>	7000 8000 14000 15000 10,000 7000
Hair, recycled short wool and cashmere	Article 51.03 Article 51.05	<ul style="list-style-type: none"> <li>• Determinant of diameter</li> <li>• Graphic method</li> <li>• Weight method</li> <li>• Soksoletyn apparatus</li> <li>• Humidifier</li> </ul>	<ul style="list-style-type: none"> <li>- average particle diameter, <math>\mu\text{m}</math></li> <li>- average fiber length, mm</li> <li>• Structure,%</li> <li>• Oily (by distillation),%</li> <li>• Moisture,%</li> </ul>	7000 8000 19000 15000 7000
Shredded wool	Article 51.02	<ul style="list-style-type: none"> <li>• Graphic method</li> <li>• Weight method</li> <li>• Soksoletyn apparatus</li> <li>• Humidifier</li> <li>• pH meter</li> </ul>	<ul style="list-style-type: none"> <li>- average length of wool, mm</li> <li>• Structure,%</li> <li>• oily (by distillation),%</li> <li>• humidity,%</li> <li>• pH</li> </ul>	8000 19000 15000 7000 6000
Sheep wool	Article 51.01 Article 51.05	<ul style="list-style-type: none"> <li>• Determinant of diameter</li> <li>• Weight method</li> <li>• Graphic method</li> <li>• Soksoletyn apparatus</li> <li>• Compression apparatus</li> <li>• Humidifier</li> </ul>	<ul style="list-style-type: none"> <li>• Wool particle diameter, <math>\mu\text{m}</math></li> <li>• Hair composition,%</li> <li>• Average length, mm</li> <li>• Oily (by distillation),%</li> <li>• Oily (by injection),%</li> <li>• Moisture,%</li> </ul>	7000 19000 8000 15000 10,000 7000
Yak wool	Article 51.02	<ul style="list-style-type: none"> <li>• Determinant of diameter</li> </ul>	<ul style="list-style-type: none"> <li>• Average diameter, <math>\mu\text{m}</math></li> </ul>	7000

	Article 51.05	<ul style="list-style-type: none"> <li>• Graphic method</li> <li>• Weight method</li> <li>• Soksoletyn apparatus</li> <li>• Compression apparatus</li> <li>• Humidifier</li> </ul>	<ul style="list-style-type: none"> <li>• Average length, mm</li> <li>- structure,%</li> <li>- oily (by distillation),%</li> <li>- oily / compressed method /,%</li> <li>- humidity,%</li> </ul>	<p>8000</p> <p>14000</p> <p>15000</p> <p>10,000</p> <p>7000</p>
Spinning products	Chapters 52-55	<ul style="list-style-type: none"> <li>• Linear density determinant</li> <li>• Chemical methods</li> </ul>	<ul style="list-style-type: none"> <li>• Linear density, text</li> <li>Structure: /% /</li> <li>• 1- component</li> <li>• 2-component</li> <li>• 3 or more components</li> </ul>	<p>10200</p> <p>18000</p> <p>27500</p> <p>35500</p>
Textile products	1. group	<ul style="list-style-type: none"> <li>• Cutting apparatus and weighing method</li> <li>• Chemical methods</li> </ul>	<ul style="list-style-type: none"> <li>• Weight of 1 m<sup>2</sup>, g / m<sup>2</sup></li> <li>Composition: /% /</li> <li>• 1- component</li> <li>• 2-component</li> <li>• 3 or more components</li> </ul>	<p>8700</p> <p>18000</p> <p>24500</p> <p>35500</p>
Knitted products	60 chapters	<ul style="list-style-type: none"> <li>• Cutting apparatus and weighing method</li> <li>• Chemical methods</li> </ul>	<ul style="list-style-type: none"> <li>• Weight of 1 m<sup>2</sup>, g / m<sup>2</sup></li> <li>Composition: /% /</li> <li>• 1- component</li> <li>• 2-component</li> <li>• 3 or more components</li> </ul>	<p>8700</p> <p>18000</p> <p>24500</p> <p>35500</p>