



ACCREDITATION SCOPE

TESTING LABORATORY (GOST ISO/IEC 17025-2019)

Center for Metrology and Testing of the Joint-Stock Company “Specialized Research Institute of Instrument Engineering”

testing laboratory name

RA.RU.21AT54

Number in the Register of Accredited Persons

1. 5 Raspletina Street, building 1, 030, Moscow, RUSSIA, 123060

address of the place of economic activity

2. 5 Raspletina Street, building 2, 112, Moscow, RUSSIA, 123060

address of the place of economic activity

3. 5 Raspletina Street, building 12, 101, Moscow, RUSSIA, 123060

address of the place of economic activity

4. 5 Raspletina Street, building 10, 204A (Archives), Moscow, RUSSIA, 123060

address of the place of economic activity

For compliance with the requirements

5 Raspletina Street, building 1, 030, Moscow, RUSSIA, 123060

address of the place of economic activity

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1. Product tests (studies)						
1.1.	GOST 21552, para. 3.23; Environmental Tests; Strength Test When Exposed to Repeated Mechanical Shocks (Impact Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;	-	Strength test when exposed to repeated mechanical shocks (impact strength test)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.1.		Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.1.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.2.	GOST 20.57.406, method 104; Environmental Tests; Strength Test When Exposed to Repeated Mechanical Shocks (Impact Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;	-	Strength test when exposed to repeated mechanical shocks (impact strength test)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.2.		with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined	26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.2.		Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.3.	GOST 20.57.406, method 105; Environmental Tests; Resistance	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear	25.30.22.110;25.30.22.111;25.30.22.112;	-	Resistance test when exposed to repeated	complies/does not comply 10 to 1,000 (g)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.3.	Test When Exposed to Repeated Mechanical Shocks (Impact Resistance Test)	Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments,	25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150		mechanical shocks (impact resistance test)	1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.3.		Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.4.	GOST 20.57.406, method 106; Environmental Tests; Test for Exposure to Single Mechanical Shocks (Test for Exposure to Single Impacts)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to single mechanical shocks (test for exposure to single impacts)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.4.		Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.4.		Generators;				
1.5.	GOST 20.57.406, method 401-5; Environmental Tests; Leakage Test	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Leak-tightness	leak-tight/non-tight 0.01 to 0.5 (MPa) 0 to 1.5 (m)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.5.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.5.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.6.	GOST 21552, para. 3.34; Environmental Tests; Other Methods of Studies (Tests) for Environmental Effects	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Performance when the power supply voltage deviates from the rated values	operable/inoperable 0 to 30 (V) 0 to 300 (V) 0.01 to 36,000 (s)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.6.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.6.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.7.	GOST 24054, bubble compression method; Environmental Tests; Leakage Test	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Leak-tightness	leak-tight/non-tight 0.01 to 0.5 (MPa) 0 to 1.5 (m)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.7.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.7.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.8.	GOST 25804.7, para. 1.4; Environmental Tests; Resistance Test When Exposed to Repeated Mechanical Shocks (Impact Resistance Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Resistance tests when exposed to repeated mechanical shocks (impact resistance test)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.8.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.8.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.9.	GOST 25804.7, para. 1.4; Environmental Tests; Strength Test When Exposed to Repeated Mechanical Shocks (Impact Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Strength test when exposed to repeated mechanical shocks (impact strength test)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.9.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.9.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.10.	GOST 25804.7, para. 1.10; Environmental Tests; Test for Exposure to Single Mechanical Shocks	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Test for exposure to single mechanical shocks (test for exposure to single impacts)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.10.	(Test for Exposure to Single Impacts)	Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.10.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.11.	GOST 25804.7, para. 2.14; Environmental Tests; Leakage Test	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Leak-tightness	leak-tight/non-tight 30 to 50 (kPa) 0 to 1.5 (m)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.11.		Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.12.	GOST 25804.7, para. 4; Environmental Tests; Other Methods of Studies (Tests) for Environmental Effects	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Radiation resistance	operable/inoperable 0.1 to 7.59 (μGy/s)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.12.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.12.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.13.	GOST R 51371, method 104; Environmental Tests; Strength Test When Exposed to Repeated Mechanical Shocks (Impact Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Strength test when exposed to repeated mechanical shocks (impact strength test)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.13.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.13.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.14.	GOST R 51371, method 105-1; Environmental Tests; Resistance Test When Exposed to Repeated Mechanical Shocks (Impact Resistance Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Resistance tests when exposed to repeated mechanical shocks (impact resistance test)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.14.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.14.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.15.	GOST R 51371, method 106; Environmental Tests; Test for Exposure to Single Mechanical Shocks (Test for Exposure to Single Impacts)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Test for exposure to single mechanical shocks (test for exposure to single impacts)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.15.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.15.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.16.	GOST 51371, method 118; Environmental Tests; Other Methods of Studies (Tests) for Environmental Effects	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Resistance to single impact	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.16.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.16.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.17.	GOST R 52931, para. 8.10; Electrophysical Measurements; Electrophysical Measurements	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Insulation breakdown strength Electrical insulation resistance	complies/does not comply 0 to 10,000 (V) - 0 to 20,000 (MOhm)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.17.		Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.17.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.18.	GOST R 52931, para. 8.26; Electrophysical Measurements; Electrophysical Measurements	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Power consumption	- 0 to 1.3 (kW)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.18.		Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.18.		Generators;				
1.19.	GOST 21552, para. 3.35, 3.36; Electrophysical Measurements; Electrophysical Measurements	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Insulation breakdown strength Electrical insulation resistance	complies/does not comply 0 to 10,000 (V) - 0 to 20,000 (MOhm)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.19.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.19.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.20.	GOST RV 20.57.416, method 104-1; Environmental Tests; Strength Test When Exposed to Repeated Mechanical Shocks (Impact Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Strength test when exposed to repeated mechanical shocks (impact strength test)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.20.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.20.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.21.	GOST RV 20.57.416, method 105-1; Environmental Tests; Resistance Test When Exposed to Repeated Mechanical Shocks (Impact Resistance Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Resistance tests when exposed to repeated mechanical shocks (impact resistance test)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.21.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.21.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.22.	GOST RV 20.57.416, method 106-1; Environmental Tests; Test for Exposure to Single Mechanical Shocks (Test for Exposure to Single Impacts)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Test for exposure to single mechanical shocks (test for exposure to single impacts)	complies/does not comply 10 to 1,000 (g) 1 to 18 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.22.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.22.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.23.	GOST RV 20.57.416, method 401-5; Environmental Tests; Leakage Test	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Leak-tightness	leak-tight/non-tight 0.01 to 0.5 (MPa) 0 to 1.5 (m)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.23.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.23.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.24.	GOST R 52931, para. 8.8; Environmental Tests; Test for Exposure to Electric and Magnetic Fields	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Test for exposure to external magnetic field	complies/does not comply 0 to 653 (A/m) 0 to 626 (A/m)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.24.		Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.24.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

address of the place of economic activity

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1. Product tests (studies)						
1.1.	GOST 20.57.406, method 201; Environmental Tests; Other Methods of Studies (Tests) for Environmental Effects	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Temperature test	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.1.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.1.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.2.	GOST 20.57.406, method 202; Environmental Tests; Test for Exposure to High Limit Ambient Temperature	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to high limit ambient temperature	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.2.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.2.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.3.	GOST 20.57.406, method 203; Environmental Tests; Test for Exposure to Low Operating Ambient Temperature	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Test for exposure to low ambient temperature during operation	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.3.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.3.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.4.	GOST 20.57.406, method 204; Environmental Tests; Test for Exposure to Low Limit Ambient Temperature	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Exposure to low limit ambient temperature	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.4.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.4.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.5.	GOST 20.57.406, method 205-1, 205-2; Environmental Tests; Test for Exposure to Ambient Temperature Change	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Test for exposure to ambient temperature change	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.5.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.5.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.6.	GOST 20.57.406, method 206; Environmental Tests; Test for Exposure to Hoarfrost and Dew	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Test for exposure to hoarfrost with further thawing	complies/does not comply 20 to 98 (%) 25 to 55 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.6.		Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.6.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.7.	GOST 20.57.406, method 207; Environmental Tests; Test for Exposure to High Air Humidity, Long-Term or Accelerated	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to high air humidity (long-term and accelerated)	complies/does not comply 20 to 98 (%) 25 to 55 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.7.		<p>Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal</p>				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.7.		Generators;				
1.8.	GOST 20.57.406, method 208; Environmental Tests; Test for Exposure to High Air Humidity, Short-Term	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to high air humidity (short-term)	complies/does not comply 20 to 98 (%) 25 to 55 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.8.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.8.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.9.	GOST 20.57.406, method 209-1; Environmental Tests; Test for Exposure to Low Atmospheric Pressure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to low atmospheric pressure	complies/does not comply 8 to 1,000 (kPa)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.9.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.9.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.10.	GOST 20.57.406, method 210-1; Environmental Tests; Test for Exposure to High Pressure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Test for exposure to high pressure	complies/does not comply 8 to 1,000 (kPa)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.10.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.10.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.11.	GOST 20.57.406, method 404-1; Physical and mechanical; Measuring Geometric Parameters (Length, Width, Thickness, Area, Dimensional Change, Angle)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Geometrical dimensions	- 0 to 10,000 (mm)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.11.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.11.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.12.	GOST 20.57.406, method 406-1; Physical and Mechanical; Weight Parameters (Mass, Density, Volume);	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Mass	- 0.4 to 150 (kg)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.12.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.12.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.13.	GOST 16962.1, method 205-1.1, 205-2; Environmental Tests; Test for Exposure to Ambient	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Test for exposure to ambient temperature change	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.13.	Temperature Change	Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.13.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.14.	GOST 16962.1, method 201-1, 201-2, 202; Environmental Tests; Test for Exposure to High Limit Ambient Temperature	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to high air temperature	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.14.		Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.14.		Generators;				
1.15.	GOST 16962.1, method 203, 204-1; Environmental Tests; Test for Exposure to Low Limit Ambient Temperature	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	<p>Test for exposure to low ambient temperature during operation</p> <p>Test for exposure to low ambient temperature during transportation and storage</p>	<p>complies/does not comply -70 to 600 (°C)</p> <p>complies/does not comply -70 to 600 (°C)</p>

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.15.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.15.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.16.	GOST 21552, para. 3.16, 3.49; Environmental Tests; Test for Exposure to Low Operating Ambient Temperature	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Performance during/after exposure to low ambient temperature Cold resistance during transportation and storage	complies/does not comply -70 to 600 (°C) complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.16.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.16.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.17.	GOST 21552, para. 3.17, 3.50; Environmental Tests; Test for Exposure to High Limit Ambient Temperature	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Test for resistance to high ambient temperature Heat resistance during transportation and storage	complies/does not comply -70 to 600 (°C) complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.17.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.17.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.18.	GOST 21552, para. 3.18, 3.51; Environmental Tests; Test for Exposure to High Air Humidity, Long-Term or Accelerated	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Test for exposure to high humidity	complies/does not comply 20 to 98 (%) 25 to 55 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.18.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.18.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.19.	GOST 25804.7, para. 2.7; Environmental Tests; Test for Exposure to Low Atmospheric Pressure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Test for exposure to low atmospheric pressure	complies/does not comply 8 to 100 (kPa)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.19.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.19.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.20.	GOST 30630.2.1, method 201-1, 201-2, 202; Environmental Tests; Test for Exposure to High Limit	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Test for exposure to high air temperature	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.20.	Ambient Temperature	Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.20.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.21.	GOST 30630.2.1, method 203, 204-1; Environmental Tests; Test for Exposure to Low Limit Ambient Temperature	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to low ambient temperature	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.21.		Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.22.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.22.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.23.	GOST R 51369, method 207; Environmental Tests; Test for Exposure to High Air Humidity, Long-Term or Accelerated	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Long-term, accelerated or dew test for exposure to air humidity	complies/does not comply 20 to 98 (%) 25 to 55 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.23.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.23.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.24.	GOST R 51684, method 209-1; Environmental Tests; Test for Exposure to Low Atmospheric Pressure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Test for exposure to low atmospheric pressure	complies/does not comply 8 to 1,000 (kPa)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.24.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.24.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.25.	GOST R 51684, method 210-1; Environmental Tests; Test for Exposure to High Pressure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Test for exposure to high pressure	complies/does not comply 8 to 1,000 (kPa)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.25.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.25.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.26.	GOST R 52931, para. 8.3; Environmental Tests; Test for Exposure to Ambient Temperature Change	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Temperature test	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.26.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.26.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.27.	GOST R 52931, para. 8.4.3; Environmental Tests; Test for Exposure to High Air Humidity,	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Test for exposure to high humidity	complies/does not comply 20 to 98 (%) 25 to 55 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.27.	long-term and accelerated	Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.27.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.28.	GOST R 52931, para. 8.5; Environmental Tests; Test for Exposure to Low Atmospheric Pressure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to low atmospheric pressure	complies/does not comply 8 to 100 (kPa)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.28.		<p>Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;</p>				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.29.	GOST RV 20.57.416, method 201, 202; Environmental Tests; Test for Exposure to High Limit Ambient Temperature	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to high ambient temperature	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.29.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.29.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.30.	GOST RV 20.57.416, method 203, 204; Environmental Tests; Test for Exposure to Low Limit Ambient Temperature	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to low ambient temperature	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.30.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.30.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.31.	GOST RV 20.57.416, method 205-1, 205-2; Environmental Tests; Test for Exposure to Ambient Temperature Change	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Test for exposure to ambient temperature change	complies/does not comply -70 to 600 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.31.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.31.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.32.	GOST RV 20.57.416, method 206; Environmental Tests; Test for Exposure to Hoarfrost and Dew	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Test for exposure to hoarfrost with further thawing	complies/does not comply 20 to 98 (%) 25 to 55 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.32.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.32.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.33.	GOST RV 20.57.416, method 207; Environmental Tests; Test for Exposure to High Air Humidity, Long-Term or Accelerated	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Test for exposure to high air humidity (long-term and accelerated)	complies/does not comply 20 to 98 (%) 25 to 55 (°C)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.33.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.33.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.34.	GOST RV 20.57.416, method 209-1; Environmental Tests; Test for Exposure to Low	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Test for exposure to low atmospheric pressure	complies/does not comply 8 to 1,000 (kPa)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.34.	Atmospheric Pressure	Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.34.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.35.	GOST RV 20.57.416, method 210-1; Environmental Tests; Test for Exposure to High Pressure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to high pressure	complies/does not comply 8 to 1,000 (kPa)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.35.		Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.36.	GOST RV 20.57.416, method 208; Environmental Tests; Other Methods of Studies (Tests) for Environmental Effects	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to atmospheric pressure	complies/does not comply 8 to 100 (kPa)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.36.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.36.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.37.	GOST RV 20.57.416, method 404-1, 404-2; Physical and Mechanical; Measuring Geometric Parameters (Length, Width, Thickness, Area, Dimensional Change, Angle)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Geometrical dimensions	- 0 to 10,000 (mm)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.37.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.37.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.38.	GOST RV 20.57.416, method 406-1; Physical and Mechanical; Weight Parameters (Mass, Density, Volume);	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Mass	- 0.4 to 150 (kg)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.38.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.38.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

5 Raspletina Street, building 12, 101, Moscow, RUSSIA, 123060

address of the place of economic activity

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1. Product tests (studies)						
1.1.	GOST 16962, method 101-1; Environmental Tests; Test to Determine the Resonant Frequencies of the Structure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Determination of resonant frequencies	presence/absence 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.1.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.1.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.2.	GOST 16962.2, method 100-1, 100-4, 101-1; Environmental Tests; Test to Determine the Resonant Frequencies of the Structure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.113;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Determination of resonant frequencies	presence/absence 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.2.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.2.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.3.	GOST 20.57.406, method 100-1, 101-1; Environmental Tests; Test to Determine the Resonant Frequencies of the Structure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Determination of resonant frequencies	presence/absence 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.3.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.3.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.4.	GOST 20.57.406, method 102; Environmental Tests; Resistance Test when Exposed to Sinusoidal or Broadband Random Vibration (Vibration Resistance Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Vibration resistance test	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.4.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.4.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.5.	GOST 20.57.406, method 103; Environmental Tests; Strength Test when Exposed to Long-Term Sinusoidal or Broadband Random Vibration (Long-Term Vibration Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Broadband random vibration test	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.5.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.5.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.6.	GOST 20.57.406, method 103; Environmental Tests; Strength Test when Exposed to Short-Term	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Broadband random vibration test	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.6.	Sinusoidal Vibration (Short-Term Vibration Strength Test)	Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.6.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.7.	GOST 20.57.406, method 104; Environmental Tests; Strength Test When Exposed to Repeated Mechanical Shocks (Impact Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Strength test when exposed to repeated mechanical shocks (impact strength test)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.7.		Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.7.		Generators;				
1.8.	GOST 20.57.406, method 105; Environmental Tests; Resistance Test When Exposed to Repeated Mechanical Shocks (Impact Resistance Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Resistance tests when exposed to repeated mechanical shocks (impact resistance test)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.8.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.8.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.9.	GOST 20.57.406, method 106; Environmental Tests; Test for Exposure to Single Mechanical Shocks (Test for Exposure to Single Impacts)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.113;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to single mechanical shocks (test for exposure to single impacts)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.9.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.9.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.10.	GOST 21552, para. 3.23; Environmental Tests; Strength Test When Exposed to Repeated Mechanical Shocks (Impact Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Strength test when exposed to repeated mechanical shocks (impact strength test)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.10.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.10.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.11.	GOST 25804.7, para. 1.2; Environmental Tests; Test to Verify the Absence of Resonant Frequencies of a Structure in a Given Frequency Range	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Determination of resonant frequencies	presence/absence 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.11.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.11.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.12.	GOST 25804.7, para. 1.6; Environmental Tests; Strength Test when Exposed to Long-Term Sinusoidal or Broadband Random Vibration (Long-Term Vibration Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Broadband random vibration test	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.12.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.12.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.13.	GOST 25804.7, para. 1.6; Environmental Tests; Strength Test when Exposed to Short-Term	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Broadband random vibration test	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.13.	Sinusoidal Vibration (Short-Term Vibration Strength Test)	Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.13.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.14.	GOST 25804.7, para. 1.4; Environmental Tests; Strength Test When Exposed to Repeated Mechanical Shocks (Impact Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Strength test when exposed to repeated mechanical shocks (impact strength test)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.14.		Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.14.		Generators;				
1.15.	GOST 25804.7, para. 1.4; Environmental Tests; Resistance Test When Exposed to Repeated Mechanical Shocks (Impact Resistance Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices,	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Resistance tests when exposed to repeated mechanical shocks (impact resistance test)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.15.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.15.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.16.	GOST 25804.7, para. 1.10; Environmental Tests; Test for Exposure to Single Mechanical Shocks (Test for Exposure to Single Impacts)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to single mechanical shocks (test for exposure to single impacts)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.16.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.16.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.17.	GOST 30630.1.1, method 100-1, 100-4, 101-1; Environmental Tests; Test to Verify the Absence of Resonant Frequencies of a Structure in a Given Frequency Range	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Determination of resonant frequencies	presence/absence 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.17.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.17.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.18.	GOST 30630.1.2, method 102-1, 102-2, 102-3, 102-4, 103; Environmental Tests; Vibration Test	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Vibration resistance test Vibration strength	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²) complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.18.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.18.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.19.	GOST R 51371, method 104; Environmental Tests; Strength Test When Exposed to Repeated Mechanical Shocks (Impact Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Strength test when exposed to repeated mechanical shocks (impact strength test)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.19.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.19.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.20.	GOST R 51371, method 105-1; Environmental Tests; Resistance Test When Exposed to	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Resistance test when exposed to repeated mechanical shocks (Impact Resistance	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.20.	Repeated Mechanical Shocks (Impact Resistance Test)	Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150		Test)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.20.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.21.	GOST R 51371, method 106-1; Environmental Tests; Test for Exposure to Single Mechanical Shocks (Test for Exposure to Single Impacts)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Test for exposure to single mechanical shocks (test for exposure to single impacts)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.21.		Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.22.		Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.22.		Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.23.	GOST R 52931, para. 8.6.10; Environmental Tests; Test to Determine the Resonant Frequencies of the Structure	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.113;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Determination of resonant frequencies	presence/absence 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.23.		for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.23.		Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.24.	GOST R 52931, para. 8.6.9; Environmental Tests; Resistance Test when Exposed to Sinusoidal or Broadband Random Vibration (Vibration Resistance Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;	-	Vibration resistance test	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.24.		Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters;	27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.24.		Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.25.	GOST R 52931, para. 8.6.11; Environmental Tests; Strength Test when Exposed to Long-Term Sinusoidal or Broadband Random Vibration (Long-Term Vibration Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;	-	Vibration strength	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.25.		Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.25.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.26.	GOST 30546.2, method 100-1, 100-4; Environmental Tests; Other Methods of Studies (Tests) for Environmental Effects	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;	-	Seismic resistance	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.26.		Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring	26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.26.		Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.27.	GOST RV 20.57.416, method 100-1.1, 101; Environmental Tests; Test to Determine the Resonant	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;	-	Resonant frequency	presence/absence 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.27.	Frequencies of the Structure	Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments,	26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.27.		Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.28.	GOST RV 20.57.416, method 102; Environmental Tests; Resistance Test when Exposed to Sinusoidal or Broadband Random Vibration (Vibration Resistance Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems;	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Vibration resistance test	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.28.		<p>Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices;</p>				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.28.		Electrical Signal Generators;				
1.29.	GOST RV 20.57.416, method 103; Environmental Tests; Strength Test when Exposed to Short-Term Sinusoidal Vibration (Short-Term Vibration Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Vibration strength	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.29.		Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups;				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.29.		Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.30.	GOST RV 20.57.416, method 103; Environmental Tests; Strength Test when Exposed to Long-Term Sinusoidal or Broadband Random Vibration (Long-Term Vibration Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150	-	Vibration strength	complies/does not comply 5 to 2,000 (Hz) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.30.		of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other				

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.30.		Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.31.	GOST RV 20.57.416, method 104; Environmental Tests; Strength Test When Exposed to Repeated Mechanical Shocks (Impact Strength Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;	-	Strength test when exposed to repeated mechanical shocks (impact strength test)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.31.		Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and	26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.31.		Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.32.	GOST RV 20.57.416, method 105; Environmental Tests; Resistance Test When Exposed to Repeated Mechanical Shocks (Impact Resistance Test)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;	-	Resistance tests when exposed to repeated mechanical shocks (impact resistance test)	complies/does not comply 1 to 70 (g) 6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.32.		Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog	26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.32.		Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.33.	GOST RV 20.57.416, method 106; Environmental Tests; Test for Exposure to Single Mechanical Shocks (Test for Exposure to Single Impacts)	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers	25.30.22.110;25.30.22.111;25.30.22.112;25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;	-	Test for exposure to single mechanical shocks (test for exposure to single impacts)	complies/does not comply 1 to 70 (g) 2 to 60 (ms)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.33.		with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments, Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined	26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150			

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.33.		Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				
1.34.	RD 25 818-87, method 2, 3, 4; Environmental tests; Other	Nuclear Plant Systems; Nuclear Plant Monitoring Systems; Nuclear	25.30.22.110;25.30.22.111;25.30.22.112;	-	Seismic resistance	complies/does not comply 5 to 2,000 (Hz)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.34.	Methods of Studies (Tests) for Environmental Effects	Plant Control and Protection Systems; Equipment of Nuclear Plant Systems; Electronic Digital Computers with CPU and Input and Output Device in One Case, Combined or Not, for Automatic Data Processing; Electronic Digital Computers Supplied as Systems for Automatic Data Processing; Other Electronic Digital Computers with or without One or Two of the Following Devices for Automatic Data Processing in One Case: Memory Devices, Input Devices, Output Devices; Communication Facilities Operating as Digital Transfer Systems; Dosimetric Instruments, Plants, Systems; Radiometric Instruments,	25.30.22.116;26.20.13.000;26.20.14.000;26.20.15.000;26.30.11.120;26.51.41.110;26.51.41.120;26.51.41.140;26.51.41.160;26.51.43.116;26.51.43.117;26.51.43.150;26.51.43.112;26.51.52.110;26.51.66.190;26.51.70.190;27.90.20.120;27.90.40.150		Seismic resistance	6 to 686 (m/s ²)

ITEM NO.	DOCUMENTS THAT ESTABLISH RULES AND METHODS OF STUDIES (TESTS) AND MEASUREMENTS	FACILITY NAME	OKPD 2 (All-Russian Classifier of Products by Type of Economic Activity) CODE	EEU Customs Commodity Code	TARGET PARAMETER (INDICATOR)	DETERMINATION RANGE
1.34.		Plants, Systems; Combined Instruments, Plants, Systems; Ionization Radiation Detectors; Combined Electrical Digital Measuring Instruments; Unifying Analog-to-Digital and Digital-to-Analog Metering Transducers; Reference Gages and Instruments of Electrical and Magnetic Quantities; Digital Voltmeters; Instruments for Metering or Monitoring the Flow of Liquids and Gases; Other Tools, Instruments, and Machines for Metering or Monitoring Not Included in Other Groups; Other Automatic Control and Monitoring and Metering Instruments; Electrical Light and Sound Alarm Devices; Electrical Signal Generators;				

null

position of authorized person

Electronically signed

signature of authorized person

null

initials, last name of the authorized person