НАЦИОНАЛЬНАЯ СИСТЕМА АККРЕДИТАЦИИ РЕСПУБЛИКИ БЕЛАРУСЬ
НАЦИОНАЛЬНЫЙ ОРГАН ПО АККРЕДИТАЦИИ РЕСПУБЛИКИ БЕЛАРУСЬ
Республиканское унитарное предприятие «Белорусский государственный центр аккредитации»
(Государственное предприятие «БГЦА»)

АТТЕСТАТ АККРЕДИТАЦИИ
CERTIFICATE OF ACCREDITATION

Registration number: BY/112 112.01 of January 13, 2017

hereby certifies that

product certification body
10 Guzovskogo str., off. 205, Minsk, 220073
Of unitary enterprise
BELGAZPROMDIAGNOSTIKA
4 Guzovskogo str., off. 608, Minsk, 220073

complies with the criteria
of the National Accreditation System of the Republic of Belarus
and is accredited against
GOST ISO/IEC 17065-2013
The scope of accreditation is specified in the Annex
to the Certificate of Accreditation

Validity: **from January 13, 2017 to January 13, 2020**

Minsk, January 13, 2017

Head of the National accreditation body of
the Republic of Belarus –
Director of the Belarusian State
Centre for Accreditation

Tatyana Nikolaeva

Certificate Number: BY/112 112.01
Valid To: January 13, 2020
on Blank Form № 0002661
on 11 pages
Edition 01

SCOPE OF ACCREDITATION TO GOST ISO/IEC 17065-2013

Certification body for industrial products:
Unitary Enterprise «BELGAZPROMDIAGNOSTIKA»

№	Name of conformity assessment object	FEACN (EEU) code	Designation of TNLA setting requirements to	
			Conformity assessment object	Conformity assessment method
1	**2**	**3**	**4**	**5**
On safety of Machinery and Equipment (CU TR 010/2011)				
1	Chemical equipment, oil and gas processing equipment	7309 7311	CU TR 010/2011 GOST 20680-2002 GOST 26646-90 GOST 27120-86 GOST 27468-92 GOST 28705-90 GOST 30872-2002 GOST 31385-2008 GOST 31836-2012 GOST R 50458-92 GOST R 51364-99 GOST R 51127-98 GOST R 52630-2012 GOST R 54803-2011 GOST R 55601-2013	CU TR 010/2011
2	Pumping equipment (pumps, pumping units and assembly);	8413 8414	CU TR 010/2011 GOST 22247-96 GOST 31839-2012 (EN 809:1998) GOST R 54804-2011 (ISO 9908:1993) GOST R 54805-2011 (ISO 5199:2002) GOST R 54806-2011 (ISO 9905:1994) GOST 13823-93 GOST 17335-79 GOST 30576-98 GOST 30645-99 GOST R 53675-2009	CU TR 010/2011
3	Cryogenic equipment, compressors, refrigeration, torch, gas treatment:	8418 8421	CU TR 010/2011 GOST 12.2.233-2012 (ISO 5149:1993)	CU TR 010/2011

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	- Set air separation and rare gases; - Equipment for the treatment and purification of gases and liquids, equipment heat and mass transfer of cryogenic systems and installations; - Compressors (air or gas driven); - Refrigerating.		GOST R 54802-2011 GOST 30176-95 GOST 30938-2002 GOST 31826-2012 GOST 31843-2013 GOST R 51360-99	
4	Equipment for the processing of metals and flame plating products	8456 8468 8543	CU TR 010/2011 GOST 31596-2012 (ISO 9090:1989) GOST R 50402-2011 (ISO 5175:1987) GOST 12.2.008-75 GOST 12.2.052-81 GOST 12.2.054-81 GOST 1077-79 GOST 5191-79 GOST 13861-89 GOST 30829-2002 GOST R 54791-2011	CU TR 010/2011
5	Welding and thermal spraying;	8515 8543	CU TR 010/2011 GOST 12.2.008-75 GOST 21694-94 GOST 30275-96	CU TR 010/2011
6	Equipment for construction materials	8479	CU TR 010/2011 GOST 10037-83	CU TR 010/2011
7	Industrial fans	8414	CU TR 010/2011 GOST 5976-90 GOST 9725-82 GOST 11442-90 GOST 24814-81 GOST 24857-81	CU TR 010/2011
8	Industrial conditioners.	8415	CU TR 010/2011 GOST IEC 60335-2-40-2010 GOST 30646-99	CU TR 010/2011
9	Heaters and air coolers	7322 8479	CU TR 010/2011 GOST 31284-2004	CU TR 010/2011
10	Heating boilers using liquid and solid fuels	8403	CU TR 010/2011 GOST 10617-83 GOST 20548-87 ***GOST 20548-93**** GOST 30735-2001 GOST EN 303-1-2013 GOST EN 303-2-2013 GOST EN 303-4-2013 GOST EN 14394-2013 GOST R 51382-2011 (EN 303-4:1999)	CU TR 010/2011

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			GOST R 54440-2011 (EN 303-1:1999) GOST R 54441-2011 (EN 303-2:1998) GOST R 54829-2011 (EN 14394:2005 + A 1:2008) STB EN 303-1-2010 STB EN 303-2-2010 ST PK EN 15034-2013 STB EN 15034-2013	
11	Gas and dual fuel burners (except block), oil, integrated in equipment intended for use in technological processes in the manufacturing plants.	8416	CU TR 010/2011 GOST 21204-97 GOST 27824-2000	CU TR 010/2011
12	Water heaters and heating devices using liquid and solid fuels	8419	CU TR 010/2011 GOST 9817-95 GOST 28679-90 GOST 22992-82	CU TR 010/2011
13	Industrial valves.	8481	CU TR 010/2011 GOST 12.2.063-81 GOST 356-80 GOST 12.2.085-2002 GOST 5761-2005 GOST 5762-2002 GOST 9544-2005 GOST 11881-76 GOST 12893-2005 GOST 13252-91 GOST 21345-2005 GOST 24570-81 GOST 28343 -89 GOST 31294-2005 GOST R 53671-2009 GOST R 53672-2009 GOST R 53673-2009 GOST R 54808-2011 GOST R 55018-2012 GOST R 55019-2012 GOST R 55020-2012 GOST R 56001-2014	CU TR 010/2011
On safety of Devices operating on the gaseous fuel (CU TR 016/2011)				
14	Heating devices for household gas (heating units, and combined with the water system, heaters, fireplaces, stoves, air conditioners with integrated gas burner)	7321 81 7322 90 000 8415	CU TR 016/2011 GOST 20219-74 GOST 20219-93 GOST 32441-2013 (EN 461:1999) GOST 32447-2013 GOST 32451-2013 GOST R 51377-99 GOST R 53635-2009	CU TR 016/2011

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			(EN 778:1998) GOST R 54819-2011 (EN 449:2002) GOST R 54822-2011 (EN 1319:2009) GOST EN 613-2010 STB EN 778-2009 STB EN 1319-2009	
15	Gas household appliances for cooking and heating food (plates, panel cookers, brass cabinets, grills, cookers, having at least one gas burner)	7321 11 7418 10 1000 7615 10 900 9 8516 60 10	CU TR 016/2011 STB EN 30-1-2-2004 STB EN 30-2-2-2006 GOST R 50696-2006 GOST R 54450-2011 (EN 30-2-1:1998) GOST R 54451-2011 (EN 30-2-2:1999)	CU TR 016/2011
16	Instantaneous gas water heating devices	8419 11 0000	CU TR 016/2011 GOST 31856-2012 (EN 26:1997) STB EN 26-2010	CU TR 016/2011
17	Apparatuses capacitive gas water heaters	8419 19 0000	CU TR 016/2011 GOST 11032-97 GOST R 54821-2011 (EN 89:1999) STB EN 89-2012	CU TR 016/2011
18	Plates and Tagan Portable gas and tourism	7321 11 9000 7418 10 1000 7615 10 9009 9405 50 0000	CU TR 016/2011 GOST 30154-94	CU TR 016/2011
19	-Gas burners household infrared devices for domestic gas-burning vehicles, -Gas brooders for poultry	7321 7322 90 000 8416 20 8000 8436 21 0000	CU TR 016/2011 GOST 16569-86 GOST 25696-83	CU TR 016/2011
20	Gas Boilers (including with block heaters blowing burners)	8403 10	CU TR 016/2011 GOST EN 303-3-2013 STB EN 297-2010 STB EN 303-7-2010 STB EN 483-2010 STB EN 656-2012 STB EN 677-2000 STB EN 13836-2010 GOST 12.2.096-83 ***GOST 20548-87**** ***GOST 20548-93**** GOST 30735-2001 GOST R 51733-2001 GOST R 54438-2011 (EN 625:1996) GOST R 54440-20011 (EN 303-1:1999) GOST R 54825-2011	CU TR 016/2011

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			(EN 677:1998) GOST R 54826-2011 (EN 483:1999)	
21	Gas burners, industrial special purpose (heating "light" infrared radiation)	7322 90 0000 8416 20 8000	CU TR 016/2011 GOST R 54446-2011 (EN 419-1:2009) GOST R 54447-2011 (EN 419-2:2006)	CU TR 016/2011
22	Radiant heaters gas closed (emitters "dark")	7321 81 7322 90 0000	CU TR 016/2011 GOST R 54448-2011 (EN 416-1:2009) GOST R 54449-2011 (EN 416-2:2006)	CU TR 016/2011
23	-Heaters Gas Industry (recuperative and mixing), including with block heaters blowing burners, air conditioners with integrated gas burner - Gas heat generators for livestock buildings	7322 90 0000 8415	CU TR 016/2011 GOST EN 1196-2013 STB EN 621-2006 GOST 31848-2012 GOST 31849-2012 GOST 32430-2013 (EN 1596:1998) GOST 32445-2013 (EN 621:2009) GOST R 55202-2012 (EN 12669:2000) GOST R 55203-2012 (EN 525:2009) GOST R 55204-2012 (EN 1020:2009) STPK GOST R 50670-2008	CU TR 016/2011
24	- Gas burners, industrial block - Dual fuel burners, industrial block	8416 20 1000 8416 20 2000	CU TR 016/2011 GOST 21204-97 GOST 27824-2000 GOST 31850-2012 (EN 676:1996) STB EN 676-2012 GOST R 50591-2013	CU TR 016/2011
25	Gas pressure regulators, operating without an external source of energy	8481 10 8481 80 5910	CU TR 016/2011 GOST 11881-76 GOST R 54823-2011 (EN 88-2:2007) GOST R 54824-2011 (EN 88-1:2007) STB EN 88-1-2012 STB EN 88-2-2012	CU TR 016/2011
26	Regulators (reducers) for gas cylinders	8481 10 8481 80 5910	CU TR 016/2011 GOST 21805-94	CU TR 016/2011
27	Instrumentation and automation for gas burners and appliances (blocks and panels for automatic ignition)	8537 10 910 9032	CU TR 016/2011 GOST R 52219-2012 (EN 298:2003)	CU TR 016/2011
28	Gas-regulating valves and	8481 40	CU TR 016/2011	CU TR 016/2011

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	shut-off safety (automatic shut-off valves, pressure regulators, thermoelectric flame supervision devices, valves, thermostats, mechanical)	8481 80 591 0 8481 80 819 0 9032 10 890 0	GOST 32028-2012 (EN 161:2001) GOST 32029-2012 (EN 257:1992) GOST 32032-2013 (EN 1106:2010) GOST R 51843-2001 GOST R 54823-2011 (EN 88-2:2007) GOST R 54824-2011 (EN 88-1:2007) GOST R 55205-2012 (EN 1854:2010) GOST R 55206-2012 (EN 12067-1:1998) GOST R 55207-2012 (EN 12067-2:2007) GOST R 55208-2012 (EN 1643:2000) GOST R 55209-2012 (EN 13611:2007) STB EN 13611-2012	
29	Flexible connection for gas burners and appliances	8307 10 000 9 8307 90 000 0	CU TR 016/2011 GOST R 52209-2004	CU TR 016/2011
On safety of Pressure Equipment (CU TR 032/2013)				
30	Vessels, bottles, barrels, tanks, including tank containers with a capacity of more than 0.0001 cubic meter for gases, liquefied gases dissolved under pressure, vapors (equipment category: **1,2,3,4**)	7311 00 7611 00 000 0 7613 00 000 0 8419 8479 8609	CU TR 032/2013 GOST 12.2.054-81 GOST 9493-80 GOST 9617-76 GOST 10674-97 GOST 22161-76 GOST R 50599-93	CU TR 032/2013
31	Vessels with a capacity of more than 0.0001 cubic meter for gases, liquefied gases dissolved under pressure, vapors, used for working environments of Group 2 (equipment category: **1,2,3,4**)	7311 00 7613 00 000 0 8609	CU TR 032/2013 STB EN 286-1-2004 STB EN 13445-1-2009 STB EN 13445-2-2009 STB EN 13445-4-2009 STB EN 13445-5-2009 STB EN 13445-6-2009 STB EN13445-8-2009 GOST 949-73 GOST 9617-76 GOST 9731-79 GOST 9931-85 GOST 12247-80 GOST 13372-78 GOST 14106-80 GOST 14249-89 GOST 15860-84 GOST 16860-88	CU TR 032/2013

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			GOST 21561-76 GOST 24755-89 GOST 24756-81 GOST 24757-81 GOST 25005-94 GOST 25215-82 GOST 25221-82 GOST 25822-83 GOST 25859-83 GOST 25867-83 GOST 26158-84 GOST 26159-84 GOST 26202-84 GOST 26303-84 GOST R 50599-93 GOST R 51273-99 GOST R 51274-99 GOST R 51364-99 GOST R 51753-2001 GOST R 52630-2012 GOST R 52857.1-2007 GOST R 52857.2-2007 GOST R 52857.3-2007 GOST R 52857.4-2007 GOST R 52857.5-2007 GOST R 52857.6-2007 GOST R 52857.7-2007 GOST R 52857.8-2007 GOST R 52857.9-2007 GOST R 52857.10 -2007 GOST R 52857.11 -2007 GOST R 52857.12 -2007 GOST R ISO 11439-2010 GOST ISO 13706 -2011 ST PK 1357-2005 ST PK 1358-2005 ST PK GOST R 52076-2006	
32	Vessels with a capacity of more than 0.0001 cubic meter, designed for liquids used for working environments of Group 1 (equipment category: **1,2,3**)	7309 7310 7611 00 000 0 8419 8479 8609	CU TR 032/2013 GOST 12.2.054-81 GOST 8339-84 GOST 9493-80 GOST 9617-76 GOST 10674-97 GOST 22161-76 GOST R 50599-93	CU TR 032/2013
33	Vessels with a capacity of more than 0.0001 cubic meter, designed for liquids used for the working environments of Group 2 (equipment category: **1,2**)	7309 7310 7611 00 000 0 7612 8609	CU TR 032/2013 STB EN-13445-1-2009 STB EN-13445-2-2009 STB EN-13445-4-2009 STB EN-13445-5-2009 STB EN 13445-6-2009	CU TR 032/2013

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			STB EN 13445-8-2009 GOST 12.2.054-81 GOST 9493-80 GOST 13372-78 GOST 14106-80 GOST 14249-89 GOST 16860-88 GOST 20680-2002 GOST 24000-97 GOST 24755-89 GOST 24756-81 GOST 24757-81 GOST 25005-94 GOST 25215-82 GOST 25221-82 GOST 25822-83 GOST 25859-83 GOST 25867-83 GOST 26158-84 GOST 26159-84 GOST 26202-84 GOST 26303-84 GOST 9931-85 GOST R 51273-99 GOST R 51274-99 GOST R 51364-99 GOST R 52630-2012 GOST R 52857.1-2007 GOST R 52857.2-2007 GOST R 52857.3-2007 GOST R 52857.4-2007 GOST R 52857.5-2007 GOST R 52857.6-2007 GOST R 52857.7-2007 GOST R 52857.8-2007 GOST R 52857.9-2007 GOST R 52857.10-2007 GOST R 52857.11-2007 GOST R 52857.12 -2007 GOST ISO 13706 -2011 ST PK 1357-2005 ST PK 1358-2005 ST PK GOST R 52076-2006	
34	Boilers having a capacity of more than 0,002 cubic meter designed to produce hot water at a temperature above 110 degrees Celsius, or vapor the high pressure of which is	8402 8403	CU TR 032/2013 GOST 3619-89 GOST 10617-83 GOST 21563-93 GOST 22161-76 GOST 24005-80	CU TR 032/2013

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	above 0.05 MPa, as well as fire-heated vessels having a capacity of more than 0,002 cubic meter (equipment category: **1,2,3,4**)		GOST 24569-81 GOST 25365-82 GOST 28193-89 GOST 28269-89 GOST 30735-2001 GOST 12.2.096-83	
35	Pipelines having the maximum allowable operating pressure of above 0.05 MPa, the nominal diameter of more than 25 for gases and vapors and used for working environments of Group 1 (equipment category: **1,2,3**)	7304 7306	CU TR 032/2013 GOST 356-80 GOST 17380-2001 GOST R 54560-2011 GOST R 54568-2001	CU TR 032/2013
36	Pipelines having the maximum allowable operating pressure of above 0.05 MPa, the nominal diameter of more than 32 and the product of the maximum allowable operating pressure multiplied by the value of the nominal diameter of more than 100.0 MPa for gases and vapors which are used for working environments of Group 2 (equipment category: **1,2,3**)	7304 7306	CU TR 032/2013 GOST 356-80 GOST 17380-2001 GOST R 54560-2011 GOST R 54568-2001	CU TR 032/2013
37	Pipelines having the maximum allowable operating pressure of above 0.05 MPa, the nominal diameter of more than 25 and the product of the maximum allowable operating pressure multiplied by the value of the nominal diameter of more than 200.0 MPa for liquids which are used for working environments of Group 1 (equipment category: **1,2,3**)	7304 7306	CU TR 032/2013 GOST 356-80 GOST 17380-2001 GOST R 54560-2011 GOST R 54568-2001	CU TR 032/2013
38	Pipelines having the maximum allowable operating pressure of above 1.0 MPa, the nominal diameter of more than 200 and the product of the maximum allowable operating pressure multiplied by the value of the nominal	7304 7306	CU TR 032/2013 GOST 356-80 GOST 17380-2001 GOST R 54560-2011 GOST R 54568-2001	CU TR 032/2013

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	diameter of more than 500.0 MPa for liquids which are used for working environments of Group 2 (equipment category: **1,2**)			
39	Equipment parts (assembly units) and its components designed to be accommodated on the equipment and to withstand the pressure	7419 7508 8108 8404 7307 11 100 0	CU TR 032/2013 GOST 356-80 GOST 10092-2006 GOST 13716-73 GOST 14114-85 GOST 14115-85 GOST 14116-85 GOST 17314-81 GOST 17380-2001 GOST 26296-84 GOST 26526-85 GOST 28759.1-90 GOST 28759.2-90 GOST 28759.3-90 GOST 28759.4-90 GOST 28759.5-90 GOST R 54086-2010 GOST R 54432-2011 GOST R 54560-2011 GOST R 54568-2011	CU TR 032/2013
40	Valves with the nominal diameter of more than 25 for the equipment with working environment of Group 1, the nominal diameter of more than 32 for the equipment used for the gases with the working environment of Group 2, with nominal diameter of more than 200 for pipelines intended for liquids used for working environments of Group 2	8481 10 8481 30 8481 40 8481 80	CU TR 032/2013 GOST 356-80 GOST 11881-76 GOST 12.2.063-81 GOST 12893-2005 GOST 21345-2005 GOST 22373-82 GOST 23866-87 GOST 28289-89 GOST 28308-89 GOST 28343-89 GOST 31901-2013 GOST 5762-2002 GOST 9544-2005 GOST R 52760-2007 GOST R 53671-2009 GOST R 53672-2009 GOST R 53673-2009 GOST R 54808-2011 GOST R 55018-2012 GOST R 55019-2012 GOST R 55020-2012 GOST R 55023-2012 GOST R 55508-2013 GOST R 55009-2013	CU TR 032/2013

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41	Indicating and safety devices;	8481 9026	CU TR 032/2013 GOST 12.2.085-2002 GOST 21804-94 GOST 23689-79 GOST 24570-81 GOST 31294-2005	CU TR 032/2013
42	Safety devices	8481 9032	CU TR 032/2013 GOST 5761-2005 GOST 11823-91 GOST 11881-76 GOST 13252-91 GOST 13547-79	CU TR 032/2013

***** *This TNLA are not listed among the standards the application of which on a voluntary basis ensures compliance with the requirements of Customs Union Technical Regulations (applied on the basis of risk assessment)*

Tatyana Nikolaeva,
Head of the National Accreditation Body of the Republic of Belarus
Director of the State Enterprise «BSCA»