

SUPLY REFERENCE I.B.C. PRAHA, CZECH REPUBLIC

CUSTOMER	COUNTRY, REPUBLIC, CITY	TECHNOLOGICAL UNIT	TYPE OF VALVES	YEAR OF SUPPLY
INTERCO, Czech Republic	Russian Federation	Oil Refining	Gate valves	2000
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Deep Oil Refining Plant, "T-Star" Unit	Check valves lift and swing type	2001
NIZHNEKAMSK Refinery	Russian Federation, Tatarstan, Nizhnekamsk city	"Shell Soaker Visbreaker Unit 80"	Gate valves manually and EA	2001
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Deep Oil Refining Plant, "T-Star" Unit	Check valves swing type	2001
ROSNEFT, KOMSOMOLSK Refinery	Russian Federation, Komsomolsk-Na-Amure city	Isomerisation of benzine Unit	Gate valves type S38, Globe on-off valves type V30, Check valves type L10 and Z15	2001
Power Station "Mintia-Deva"	Rumania	Power Generation, Steam boiler	Control valves	2001
TRANSTEFT, High Volga Magistral Oil Piplenes	Russian Federation	Oil Pump Station	Control Butterfly valves DN500	2001
MSA, Czech Republic	Russian Federation	Oil Refining	Ball valves	2001
PLYNOSTAV, Czech Republic	Russian Federation, Gas pipeline in Kamchaytka	Gas Supply	Ball valves	2001
ALUMINOUS PLANT	Ukraine, Nikolaev city	Aluminous plant	Control valves with ceramic trims	2001
ROSNEFT, KOMSOMOLSK Refinery	Russian Federation, Komsomolsk-Na-Amure city	AT-2 Unit	Gate valves type S38, Globe on-off valves type V30, Check valves type L10	2001
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Deep Oil Refining Plant, "T-Star" Unit	Check valves swing type	2001
GASSTROY Company	Russian Federation, Khanty-Mansijski region	Wide fraction of light hydrocarbons pipeline	Gate valves with extention for undeground installation DN150 and DN500 PN100	2002





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
North-Western Power Station	Russian Federation, Leningradskaya obl.	Power Generation	Control valves type RV222 and electric actuators AUMA	2002
AZOT, Production Association	Uzbekistan, Fergana city	Complete delivery	Different type of valves: standard and special valves, size form DN15 to DN1200 (Gate, Ball, Check, butterfly, control valves, cryogenic valves, safety relief valves, EA AUMA ans ZPA Pecky)	2002
TRANSNEFTEPRODUKT	Russian Federation	LDPS Volodarskaya	Ball valves stop and control with electric actuators AUMA, Butterfly valves	2002
LUKOIL, ODESSA Refinery	Ukraine, Odessa city	Oil Refining	Gate valves manually and electrically operated, Check valves and counter flanges	2003
SLAVNEFT, YAROSLAVNEFTEORGSYNTEZ	Russian Federation, Yaroslavl city	Oil Refining	Block of Safety relief and Chengeover valves	2003
NEFTEAVTOMATIKA	Russian Federation, Ufa city	Oil metering station, BASHNEFT	Ball valves stop and control with electric actuators AUMA, butterfly valves	2003
INTECH	Russian Federation	Production of mineral fertilizers	Safety relief valve type SiZ 1508 and spare parts	2003
SOSNOGORSKY GPZ	Russian Federation	Gaz production plant	Different type of valves	2003
SIDANCO, UDMURTNEFT	Russian Federation, Izhevsk city	Oil metering station	Ball valves stop and control with electric actuators AUMA	2003
BASHNEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Gate valves NPS 8" and 12", Check valves NPS 8"	2003
ARMPROMSERVICE	Ukraine, Kiev city	-	Ball valves type K84, Class 400, NPS 20"	2003
TRANSTEFT, "Druzhba" Magistral Oil Piplenes	Russian Federation, Brjansk city	Oil Pump Station "Malinovka", "Aksinino"	Butterfly valves DN400 and DN600 with EA AUMA	2003
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Deep Oil Refining Plant, "T-Star" Unit	Check valves swing type	2003
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Deep Oil Refining Plant, "T-Star" Unit	Butterfly valves, On-off globe valve, Changeover valve, Pressure regulators	2003





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Deep Oil Refining Plant, "T-Star" Unit	Gate valves type S38 DN300 PN63	2003
Power Station "Maritsa-Vostok"	Bulgaria	Power Generation	Safety relief and on-off globe valves	2003
SLAVNEFT, YAROSLAVNEFTEORGSYNTEZ	Russian Federation, Yaroslavl city	Oil Refining, Compressor station	Gate valves, angle type globe valves type GLB for hydrogen with EA AUMA, globe valves with EA AUMA	2003
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Deep Oil Refining Plant, "T-Star" Unit	Sight glasses from stainless steel	2003
NORILSK NICKEL	Russian Federation, Norilsk city	Metalurgical plant	Special gate valves type S59 DN100 and DN250 PN16, DN250 PN100 with EA ZPA Pecky	2003
AKRON	Russian Federation, Velikij Novgorod city	Production of mineral fertilizers	On-off Globe valves Y-type and lift check valve Y-type	2004
SURGUTGAZPROM	Russian Federation, Surgut city	Gaz production, Gas stabilisation plant	Gate valves type S38 DN350 PN63	2004
LUKOIL-NEFTEGAZSTROY	Russian Federation, Yuzhno-Schapkinskoe oil production field	Oil production	Ball valves wit PA, safety relief valves, check valves, changeover valves	2004
NEFTEAVTOMATIKA	Russian Federation, Ufa city	Oil metering station, TATNEFT	Ball valves stop and control with electric actuators AUMA, butterfly valves	2004
SEVERSTAL	Russian Federation, Cherepovets city	Metalurgical plant	Butterfly valves type TE BTF DN1400 PN6	2004
GAZPROM NEFT, MOSCOW Refinery	Russian Federation, Moscow city	Oil Refining	Fan and smoke exhauster	2004
EVRAZKHOLDING	Russian Federation, Moscow city	Metalurgical plant	Globe valves, check valves, gate valves	2004
BASHNEFT, UFA Refinery	Russian Federation, Ufa city	Oil Refining	Gate valves type S38	2004
CONCERNE STIROL	Ukraine, Gorlovka city	Chemical and Production of mineral fertilizers	Butteffly valves NPS 16" Class 300	2004
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Control valves, Check valve	2004





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NEFTEAVTOMATIKA	Russian Federation, Ufa city	Oil metering station, "Privodino"	Control Ball valves with electric actuators AUMA	2004
LUKOIL-NEFTEGAZSTROY	Russian Federation, KogalymNefteGaz	Oil production	Gate valves	2004
NEFTEAVTOMATIKA	Russian Federation, Ufa city	Oil metering station, Arkhangelsk region	Control Ball valve with electric actuators AUMA	2004
INTERTECH	Ukraine, Dnepropetrovsk city	Oil refining	Gate valves NPS 12", Class 300	2004
KAMTEX	Russian Federation, Perm city	Chemical plant	Globe valve Y-type with heating jacket for phthalic anhydride	2004
BASHNEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Gate valves type S38 and C09 2	2004
BASHNEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Butterfly valves for locking-regulating function DN500 and DN800 with PA	2004
CONCERNE STIROL	Ukraine, Gorlovka city	Chemical and Production of mineral fertilizers	Ball valves DN250 PN16 from stanlwss steel	2004
TATNEFT	Russian Federation, Almetjevsk city	Oil metering station	Control Ball valve type K86 with electric actuators AUMA	2004
SEVERSTAL	Russian Federation, Cherepovets city	Metalurgical plant	Butterfly valves with Hydraulic Actuators	2004
ROSNEFT, KOMSOMOLSK Refinery	Russian Federation, Komsomolsk-Na-Amure city	Hydrotreating of diesel fuel Unit	Gate valves type CO9 2 and globe valves type CO9 1	2005
INTECH GmbH	Russian Federation	Production of mineral fertilizers	Butterfly valves type TE BTF with PA, Control valves with PA, Diaphragm valves	2005
LUKOIL, Korobkovsky Gas-processing Plant	Russian Federation, Kotovo city	Gas-processing Plant	Ball valves soft seated and "metall x metall" with PA, DN50DN250, PN16PN63	2005
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Ball valves type K83, Check valve type C09 4	2005
SURGNEFTEGAZ	Russian Federation, Surgut city	Oil and gas production	Different type of valves, safety valves, ball valves with PA	2005
KUDANKULAM	India	Nuclear power station	Control valves with EA	2005





INDUS	TRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
ROSNE	FT, TUAPSE Refinery	Russian Federation, Tuapse city	Oil Refining	Butterfly valves type TE BTF	2005
Power	Station "Maritsa-Vostok"	Bulgaria	Power Generation	Different type of valves	2005
METAF	RAX	Russian Federation, Gubakha city	Chemical plant	Control valve	2005
BASHN	IEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Ball valves for terperature 320°C	2005
TAIF-N	K	Russian Federation, Nizhnekamsk city	Oil Refining	Gate and check valves for high temperature	2005
NEFTE/	AVTOMATIKA	Russian Federation, Ufa city	Oil metering station	Stop ball valves type K82 and Control ball valves type K86 with electric actuators AUMA	2005
IMPEX		Ukraine, Dnepropetrovsk city	Oil refining	Gate valves DN200 PN40	2005
North-	Western Power Station	Russian Federation, Leningradskaya obl.	Power Generation	Control valves, pilot safety valves, safety relief valves, stop-control globe valves	2005
DOROG	GOBUZH	Russian Federation, Dorogobuzh city, Smolensk reg.	Production of mineral fertilizers	On-off globe, gate, check, angle type valves for 60% of nitric acid	2005
SURGN	NEFTEGAZ	Russian Federation, Surgut city	Oil and gas production	Ball valves manually operated and with EA	2005
SIBUR	, SIBURKHIMPROM	Russian Federation, Perm city	Chemical plant	On-off globe and check valves	2005
CONCE	ERNE STIROL	Ukraine, Gorlovka city	Chemical and Production of mineral fertilizers	Condensate trapes, pipe and fittings from stainless steel	2005
BASHN	IEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Gate valves	2005
NEFTE/	AVTOMATIKA	Russian Federation, Ufa city	Oil metering station, Nizhnevartovsk	Control Ball valves type K86 with electric actuators AUMA	2005
VANJE	GANNEFTEGAZ	Russian Federation, Ufa city	Oil and gas production	Control valves	2005
IMPEX		Ukraine, Dnepropetrovsk city	Oil refining	Three-way ball valves	2005
COMPI	RESSORE Station	Russian Federation, Cheljabinsk city	Valves for gas compressore station	Check valve DN1000 PN10	2005





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KIEVENERGO	Ukraine, Kiev city	Power Generation	Ball, control, butterfly, check valves, condensate trapes, gate valves DN900. EA ZPA Pecky abd AUMA	2006
IMPEX	Ukraine, Dnepropetrovsk city	Oil refining	Butterfly valves	2006
SEVERSTAL	Russian Federation, Cherepovets city	Metalurgical plant	Change over valves DN800 PN 25 with hydraulic actuator	2006
NEFTEAVTOMATIKA	Russian Federation, Ufa city	Oil metering station, Nizhnevartovsk	Control Ball valve type K86 with electric actuators AUMA	2006
TATNEFT	Russian Federation, Almetjevsk city	Oil metering station	Control Ball valve type K86 with electric actuators AUMA	2006
SEVERSTAL	Russian Federation, Cherepovets city	Metalurgical plant	Butterfly valves type L32.1 DN400 PN10 with with hydraulic actuator	2006
SIBUR, TOBOLSK OIL CHEMICAL PLANT	Russian Federation, Perm city	Oil and Chemical plant	Gate and on-off globe valves	2006
PECHORANEFTEGAZ	Russian Federation, Ukhta city	Oil and gas production	Gate valves	2006
SALYM PETROLEUM	Russian Federation, Moscow city	Oil and gas production	Three-way ball valve	2006
BASHNEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Swing check valves and Gate valves	2006
BASHNEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Gate valves	2006
TAIF-NK	Russian Federation, Nizhnekamsk city	Oil Refining	Gate valves with air flushing for high temperature	2006
SIBUR, AZOT	Russian Federation, Kemerovo city	Production of mineral fertilizers	Globe valves type CO9 1	2006
ROSNEFT, PURNEFTEGAZ	Russian Federation, Gubkinsky city	Oil and gas production	Control Ball valves type K86 with EA	2006
NIZHNEKAMSKNEFTEKHIM	Russian Federation, Nizhnekamsk city	Petrochemical company	Gate valves with flushing	2007
BASHNEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Gate, globe and check valves	2007
TAMANNEFTEGAZ	Russian Federation, Krasnodarsky kray, Temruksky reg, Volna	Transshipment facility of the LHG, oil and oil products	Different type of valves. First part	2007





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
NARJANMARNEFTEGAZ, LUKOIL-KOMI	Russian Federation, Yuzhnoe Khylchuya	Oil and gas production	Ball valves "metall x metall", Gate valves	2007
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Isomerization of C5-C6 paraffin Unit	Gate, globe, check, plug valves and filters	2007
KAZANORGSYNTEZ	Russian Federation, Kazan city	Production of ethylene Unit	Gate, globe, check valves	2007
ROSNEFT, NOVOKUIBYSHEV Refinery	Russian Federation, Novokuibyshevsk city	Oil Refining	Swing Check valves DN500 PN50	2007
TNK-BP, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining	Gate valves type S38	2007
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Through condiut gate valves type S38/S undeground and aboveground installation DN700, DN800 Class 300, Gate valves type S38	2007
NARJANMARNEFTEGAZ, LUKOIL-KOMI	Russian Federation, Yuzhnoe Khylchuya	Oil and gas production	Gate and Check valves, Safety relief and Changeover valves, First part	2007
NEFTEAVTOMATIKA	Russian Federation, Ufa city	Oil metering station, LUKOIL-PERM, TATNEFT, NOVOSIBIRSKNEFTEGAZ	Stop ball valves type K82 and Control ball valves type K86 with electric actuators AUMA	2007
LUKOUL- -volgogradneftepererabotka	Russian Federation, Volgograd city	Oil Refining, Isomerization Unit	Gate valves manually operated and with EA, on-off globe valves, plug valves, filters, sight glasses	2007 S
TAIF-NK	Russian Federation, Nizhnekamsk city	Oil Refining	Gate valves with air flushing for high temperature, check valves	2007
NARJANMARNEFTEGAZ, LUKOIL-KOMI	Russian Federation, Yuzhnoe Khylchuya	Oil and gas production	Ball valves DN700, Gate valves DN700, DN200 and DN150	2007
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Sulfur production Unit	Ball valves with heating jacket	2007
KAZANORGSYNTEZ	Russian Federation, Kazan city	Production of ethylene Unit	Ball valves, Globe valves, Butterfly valves type TE BTF and DE BTF	2007
BALTNAFTA	Russian Federation, Svetly, Kaliningrad reg.	Transshipment terminal of oil products	Gate valves type CO9 2, Butterfly valves type TE BTF. First part	2007





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NARJANMARNEFTEGAZ, LUKOIL-KOMI	Russian Federation, Yuzhnoe Khylchuya	Oil and gas production	Gate valves, Globe valves, Check valves	2007
TNK-BP, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining	Gate valves type S38, Check valves type C09 4	2007
SALAVATNEFTEORGSYNTEZ	Russian Federation, Salavat city	Oil Refining	Globe valves type CO9 1	2007
BASHNEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Gate valves	2007
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Regeneration of the catalyst and gidrodearomatization Unit	Ball valves type K83 and K84	2007
TATNEFTAVIASERVICE	Russian Federation, Kazan city	Oil products metering station	Ball valves type K84 bare shaft	2007
BASHNEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Ball valves type K83	2007
TAMANNEFTEGAZ	Russian Federation, Krasnodarsky kray, Temruksky reg, Volna	Transshipment facility of the LHG, oil and oil products	Different type of valves. Second part	2007
BASHNEFT, UFA Refinery	Russian Federation, Ufa city	Oil Refining	Gate valves	2008
SIDANCO, UDMURTNEFT	Russian Federation, Izhevsk city	Oil metering station	Ball valves stop and control with electric actuators AUMA	2008
NARJANMARNEFTEGAZ, LUKOIL-KOMI	Russian Federation, Yuzhnoe Khylchuya	Oil and gas production	Gate valves, Globe valves, Check valves, Ball valves	2008
ROSNEFT, PURNEFTEGAZ	Russian Federation, Gubkinsky city	Oil and gas production	Ball valves type K83 and K84 (DN300, 350, 500, 1200), Three way ball valves, Check valves type C09 4	2008
LUKOIL-PERM	Russian Federation, Perm city	Oil and gas production	Ball valves for petroleum gas type K83 and K84	2008
BALTNAFTA	Russian Federation, Svetly, Kaliningrad reg.	Transshipment terminal of oil products	Gate valves type CO9 2, Check valves type CO9 4, Ball valves type K83 and K84. Second part	2008
NARJANMARNEFTEGAZ, LUKOIL-KOMI	Russian Federation, Yuzhnoe Khylchuya	Oil and gas production	Gate valves, Check valves, Safety relief and Changeover valves, Ball valves. Second part	2008
BALTNAFTA	Russian Federation, Svetly, Kaliningrad reg.	Transshipment terminal of oil products	Gate valves type CO9 2 with EA, Ball valves type K83, Butterfly valves type DE BTF. Third part	2008





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ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Through condiut gate valves type S38/S DN350 - 500, Class 600, Gate valves type S38 DN50-150 PN25	2008
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Through condiut gate valves type S38/S NPS20" Class 600	2008
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Ball valves type K84 NPS4"-NPS32", Gate valves type C09 2 NPS14" Class 2500 ANSI	2008
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Globe valves angle type GLB, Check valve type CO9 4 for Carbamide Unit III	2008
MOSENERGO	Russian Federation, Moscow city	Power industry, Heat Power Station 27, IV block	Gate valves type S38, Check valves type C09 4	2008
BALTNAFTA	Russian Federation, Svetly, Kaliningrad reg.	Transshipment terminal of oil products	Gate valves type CO9 2 with EA, Ball valves type K83, Butterfly valves type DE BTF. Fouth part	2008
SALAVATNEFTEORGSYNTEZ	Russian Federation, Salavat city	Oil Refining	Gate valves type CO9 2 DN125 with EA	2008
SIBUR-NEFTEKHIM	Russian Federation, Nizhegordskaya obl., Dzerzhinsk city	Petrochemical company	Gate valves type CO9 2 DN100 - DN200 Class 2500	2008
ROSNEFT, NOVOKUIBYSHEV Refinery	Russian Federation, Novokuibyshevsk city	Oil Refining	Swing Check valves type CO9 4, Gate valves type CoO 2, Globe valves type CO9 1	2008
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Sulfur production Unit	Ball valves with heating jacket	2008
ROSNEFT, ACHINSKY Refinery VNK	Russian Federation, Achinsk city	Oil Refining	Ball valves type K81 and K82 bare shaft for PA	2008
SALAVATNEFTEORGSYNTEZ	Russian Federation, Salavat city	Oil Refining	Butterfly valves type DE BTF DN600 and DN700 Class 150 with PA	2008
NARJANMARNEFTEGAZ, LUKOIL-KOMI	Russian Federation, Yuzhnoe Khylchuya	Oil and gas production	On-Off Glove valves with EA	2008
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Oil Refining	Ball valves with EA	2008
TNK-BP, ORENBURGNEFT	Russian Federation, Orenburg city	Oil production	Ball valves with EA	2008





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NOBEL OIL	Russian Federation, Moscow city	Oil production	Gate valves type CO9 2, Check valves type CO9 4 for pumping station	2008
ROSNEFT, ACHINSKY Refinery VNK	Russian Federation, Achinsk city	Oil Refining	Ball valves type K81 and K82 "metall x metall" with heating jacket	2008
BASHNEFT, COMPANY ROSI	Russian Federation, Ufa city	Oil production	Control ball valves with EA AUMA	2008
ROSNEFT, UDMURTNEFT	Russian Federation, Izhevsk city	Oil metering station	Control ball valves type K86 with EA AUMA	2008
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Catalytic Cracking Complex, Hydrotreating of Vacuum Gasoil Unit	Gate valves	2008
BALTNAFTA	Russian Federation, Kaliningrad reg., Svetly city	Transshipment terminal of oil products	Gate valves type CO9 2	2008
TAMANNEFTEGAZ	Russian Federation, Krasnodarsky kray, Temruksky reg, Volna	Transshipment facility of the LHG, oil and oil products	Different type of valves. Third part	2008
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Butterfly valves big size, different type of valves	2008
SLAVNEFT, YAROSLAVNEFTEORGSYNTEZ	Russian Federation, Yaroslavl city	Oil Refining	Gate valves manually operated and with EA, globe valves, filters, butterfly valves	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Gate valves type CO9 2 NPS 3/4" - NPS 1 1/4" Class 1500 ANSI	2009
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Globe valves, gate valves, ball valves	2009
SALAVATNEFTEORGSYNTEZ	Russian Federation, Salavat city	Oil Refining, Visbracking Unit	Safery relief valves + Changeover valves	2009
SLAVNEFT, YAROSLAVNEFTEORGSYNTEZ	Russian Federation, Yaroslavl city	Oil Refining	Butterfly valves with EA, Butterfly valves with PA	2009
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Catalytic Cracking Complex, Hydrotreating of Vacuum Gasoil Unit	Gate valves, globe valves, filters, Instruments gate valves, needle valves	2009





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
GAZPROM NEFT, MOSCOW Refinery	Russian Federation, Moscow city	Oil Refining	Gate valves DN500 PN16 and NPS 24" Class 150 with EA for crude oil and oil product	2009
BASHNEFT, UFANEFTEKHIM	Russian Federation, Ufa city	Oil Refining	Check valves type CO9 4, Gate valve type CO9 2 Class 2500	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Ball valves type K84 with gear and EA AUMA NPS 14" Class 600	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Swing check valve type CO9 4 NPS 20" Class 300	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Butterfly valves type TE BTF DN300 - DN1000 with EA	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production, Module blocks, Delivery through NEFTEMASH Company	Ball valves type K83 and K84	2009
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Globe valves type CO9 1, gate valves type CO9 2, butterfly valves type DN1600 PN10 with EA	2009
NEFTEAVTOMATIKA	Russian Federation, Ufa city	Oil metering station, LUKOIL-Kogalymneftegaz	Stop ball valves type K82 and Control ball valves type K86 with electric actuators ROTORK	2009
GAZPROM NEFT, MOSCOW Refinery	Russian Federation, Moscow city	Oil Refining	Gate valves	2009
SIBURTUMENGAZ, Gubkinsky GPK	Russian Federation, Moscow city	Gaz production plant	Check valves	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Ball valves type K83 and K84, Check valves C09 4	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Gate valves type CO9 2, globe valves type CO9 1, butterfly valves type TE BTF	2009
GAZPROM NEFT, MOSCOW Refinery	Russian Federation, Moscow city	Oil Refining	Gate valves type S38 and C09 2, swing check valves type L10 and C09 2, globe valves type C09 1	2009
GAZPROM NEFT, MOSCOW Refinery	Russian Federation, Moscow city	Oil Refining	Gate valves type S38 and C09 2	2009
NIZHNEKAMSKNEFTEKHIM	Russian Federation, Nizhnekamsk city	Petrochemical company	Swing check valves type CO9 4	2009





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ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Ball valves type K84	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Ball valves type K84	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Ball valves type K84	2009
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Hydrotreating of Vacuum Gasoil Unit	Different type of valves	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Ball valves type K83 and K84	2009
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Check valves type CO9 4	2009
TATNEFT, PRIKAMNEFT NGDU	Russian Federation, Almetjevsk city	Oil production	Ball valves type K82	2009
TNK-BP, RJAZAN Refinery	Russian Federation, Rjazan city	Oil Refining, AVT-1, AVT-6, AT-6, TK-1, Catalytic cracking and 35-11/600 Unit	Gate valves type S38	2009
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Block of Safety relief valves Sempell and Changeover valves with heating jacket for Carbamide Unit III	2010
TRANSNEFTEPRODUKT	Ukraine	Transporttion of oil products	Gate valves type CO9 2	2010
Kaspijsky Pipeline Consortium	Russian Federation	Transporttion of crude oil	Gate valves type CO9 3	2010
SALAVATNEFTEORGSYNTEZ	Russian Federation, Salavat city	Oil Refining	Swing check valves	2010
ROSNEFT, NOVOKUIBYSHEV Refinery	Russian Federation, Novokuibyshevsk city	Oil Refining	Butterfly valves type TE BTF	2010
TNK-BP, BUZULUKNEFT	Russian Federation, Zaikinskoe oild fiel	Oil production	Butterfly valve type TE BTF	2010
ROSNEFT, NOVOKUIBYSHEV Refinery	Russian Federation, Novokuibyshevsk city	Oil Refining	Gate valves type CO9 2, Globe valves type CO9 1	2010
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Globe valves type CO9 1, gate valves type CO9 2, check valves type CO9 4, Safety relief valves, changeover valves	2010
GAZPROM NEFT, MOSCOW Refinery	Russian Federation, Moscow city	Oil Refining	Changeover valves	2010





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ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production	Ball valves type K83	2010
NEVINNOMYSSK Power Station	Russian Federation, Nevinnomyssk city	Power Generation	Check valves type L10, Z15, L10.1, Gate valves type S38 manually operated and with EA	2010
NEVINNOMYSSK Power Station	Russian Federation, Nevinnomyssk city	Power Generation	Check valves type L10, Z15, Gate valves typeS38 manually operated and with EA	2010
GAZPROM NEFT, OMSK Refinery	Russian Federation, Omsk city	Oil Refining, Isomerization Unit	Globe valves type CO9 1, filters	2010
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Block of Safety relief valves Sempell and Changeover valves with heating jacket for Carbamide Unit III	2010
GAZPROM NEFT, MOSCOW Refinery	Russian Federation, Moscow city	Oil Refining	Ball valves with heating jacket	2010
TAMANNEFTEGAZ	Russian Federation, Krasnodarsky kray, Temruksky reg, Volna	Transshipment facility of the LHG, oil and oil products	Gate valves with EA, Ball valves with EA	2010
GROUP E4	Russian Federation, Reconstruction of a boiler room of the Northwest area, Kursk city	Power Generation	Different valves (gate valves, through conduit gate valves, globe valves, butterfly valves, ball valves, filters with the return lock, safety valves, diaphragm valves, control valves, pressure regulators, etc.	2010
NEVINNOMYSSK Power Station	Russian Federation, Nevinnomyssk city	Power Generation	Filters	2010
Power Station No 22 "Youzhnaya"	Russian Federation, Moscow reg., Dzherzhinsky city	Power Generation	Gate valves type S38 manually operated and with EA, check valves type L10	2010
ROSNEFT, VANKORNEFT	Russian Federation, Krasnoyarsk city	Oil production, OZNA, Superblockes	Ball valves type K83 and K84 manually operated	2010
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Globe valves type CO9 1, gate valves type CO9 2, check valves type CO9 4, plug valves type KK	2010
TNK-BP, RJAZAN Refinery	Russian Federation, Rjazan city	Oil Refining, Technical reconstruction of the platform title1181/2, workshop No1	Check valves type Z16, type L10, ball valves type K81 manually operated and with PA, condensate trapes	2010





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
Power Station No 22 "Youzhnaya"	Russian Federation, Moscow reg., Dzherzhinsky city	Power Generation	Gate valves type S38 manually operated	2010
NEVINNOMYSSK Power Station	Russian Federation, Nevinnomyssk city	Power Generation	Gate valves type S38 manually operated, check valves type L10	2010
NEVINNOMYSSK Power Station	Russian Federation, Nevinnomyssk city	Power Generation	Check valves type L10	2010
LUKOIL-PERM	Russian Federation, Perm city	Oil and gas production	Spare parts for ball valves type K82 DN200 PN40	2010
LUKOIL-PERM	Russian Federation, Perm city	Oil and gas production	Control ball valves type K86	2010
TNK-BP, RJAZAN Refinery	Russian Federation, Rjazan city	Oil Refining	Gate valves type S38	2010
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Globe valves type V30	2010
NEFTEAVTOMATIKA	Russian Federation, Ufa city	Oil metering station	Spare ball for ball valve type K82 DN150 PN40	2010
BASHNEFT, UFAORGSYNTES	Russian Federation, Ufa city	Pertochemical production	Gate valves type S38	2010
TAMANNEFTEGAZ	Russian Federation, Krasnodarsky kray, Temruksky reg, Volna	Transshipment facility of the LHG, oil and oil products	Ball valves type K83 and K84 manually operated	2010
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Oil Refining	Ball valves with heating jacket	2010
ILIM Group, pulp and paper plant	Russian Federation, Sankt-Petersburg city	Pulp and paper industry	Gate valves type S38	2010
ROSNEFT, NOVOKUIBYSHEV Refinery	Russian Federation, Novokuibyshevsk city	Oil Refining	Gate valves type CO9 2 manually operated	2010
RUSGAZ Group, engineering company	Russian Federation, Podolsk city	Gas treatment unit for undeground gas storage facility in Urica, Chezh Republic	Ball valves type K83, K84, check valves type C09 4, gate valves type C09 2, globe valves type C09 1 and BR11, safety relief valves type Si and OSE, filters type STR, flame arrestore type FA. Part 1	2010
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4	2011
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, meetering station of commodity and raw production	Ball valves with EA ROTORK	2011





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
GROUP E4	Russian Federation, Reconstruction of a boiler room of the Northwest area, Kursk city	Power Generation	Butterfly valves type DE BTF and L32 1	2011
RUSGAZ Group, engineering company	Russian Federation, Podolsk city	Gas treatment unit for undeground gas storage facility in Urica, Chezh Republic	Ball valves type K83, K84, check valves type C09 4, gate valves type C09 2, globe valves type C09 1 and BR11, safety relief valves type Si and OSE, etc. Part 2, 3, 4.	2011
NEFTEGASINCOR, ZARUBEZHNEFT, BROD Refinery	Bosnia, Brod city	Oil Refining	Gate valves type S38 manually operated and with EA, globe valves type C09 1, check valves type C09 4 and WA-001, filters type STR-Y	2011
TNK-BP, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining	Gate valves type S38 manually operated	2011
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Ball valves type K81 with heating jacket	2011
SIBUR, SIBURKHIMPROM	Russian Federation, Perm city	Chemical plant	On-off globe type CO9 1, check valves type CO9 4	2011
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Gate valves type CO9 2	2011
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Globe valve type CO9 1, check valves type CO9 4, gate valves type CO9 2, ball valves type K83	2011
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Globe valve type CO9 1, check valves type CO9 4	2011
NOBEL OIL	Russian Federation, Moscow city	Oil production	Gate valves type CO9 2	2011
POLIOM Polypropylene Plant Company	Russian Federation, Omsk city	Petrochemical Industry, Processing propane-propilen fraction Unit	Filters type STR-Y, check valves type CO9 4	2011
TNK-BP, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining	Gate valves type S38 with EA	2011
TNK-BP, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining	Gate valves type S38, check valves type C09 4 and L10	2011
FOSAGRO-CHEREPOVETS	Russian Federation, Cherepovets city	Production of mineral fertilizers	Gate valves type S38, check valves type L10	2011





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil Refining, ELOU-AVT-6 Unit	Gate valves type S38 manually operated and with EA, check valves type C09 5 and type Z16. First part	2011
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil Refining	Gate valves type CO9 2 manually operated	2011
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil Refining, ELOU-AVT-6 Unit	Gate valves type S38 manually operated and with EA, globe valves type V30,check valves type C09 5 and type Z16, butterfly valves type DE BTF. Second part	2011
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil Refining, ELOU-AVT-6 Unit	Gate valves type S38 manually operated	2012
TAMANNEFTEGAZ	Russian Federation, Krasnodarsky kray, Temruksky reg, Volna	Transshipment facility of the LHG, oil and oil products	Ball valves type K83 and K84 manually operated and bare shaft, pneumatic actuators, gate valves type C09 2, check valves type C09 4	2012
TNK-BP, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining, Isomerization of pentane - hexane fraction Complex	Gate valves type CO9 2 manually operated and with EA, globe valves type CO9 1, check valves type CO9 4, spare parts	2012
TNK-BP, RJAZAN Refinery	Russian Federation, Rjazan city	Oil Refining, Reconstruction of the Units LCH-35/11-600, AT-6, GVG, UPV	Gate valves type CO9 2 manually operated, type S38 manually operated and with EA, globe valves type CO9 1, check valves type CO9 4	2012
GAZPROM Company	Russian Federation, Moscow city	Gas transportation, Capital construction project of LLC "Gazprom invest Vostok", "BTK Gas pipeline of Kirinskoye gas and condensate field – GKS "Sakhalin"	Ball valves with PA and HA	2012
TNK-BP, RJAZAN Refinery	Russian Federation, Rjazan city	Oil Refining, Reconstruction of the Units LCH-35/11-600, AT-6, GVG, UPV	Gate valves type CO9 2, butterfly valves type L32 1, check valves type ZK-D	2012





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
PROMGAZAVTOMATIKA	Kazakhstan	Compressore Station "Makat"	Dual plate check valves type ZK-D DN50-1200 Class 300 и 600	2012
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil Refining, ELOU-AVT-6 Unit	Butterfly valve type L32 1 with EA	2012
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Three way plug valves type KK for Carbamide Unit III	2012
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Block of Safety relief valves LESER type 5264.5882 and Changeover valves with heating jacket for Carbamide Unit III	2012
TNK-BP, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining, Isomerization of pentane - hexane fraction Complex	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4, butterfly valve type TE BTF with EA	2012
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil Refining, ELOU-AVT-6 Unit	Gate valves high pressure type S43 manually operated	2012
GROUP E4	Russian Federation, Reconstruction of a boiler room of the Northwest area, Kursk city	Power Generation	Butterfly valves, actuator, gate valve and filter	2012
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Catalytic Cracking Complex-2	Gate valves, globe valves, filters, Instruments gate valves, needle valves	2012
LUKOIL-STAVROLEN	Russian Federation, Budennovsk city	Petrochemical Industry	Pipeline flanges	2012
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Gate valves type CO9 2 and S38, globe valve type CO9 1, check valves type L10	2012
TNK-BP, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining, Isomerization of pentane - hexane fraction Complex	Gate valves type CO9 2, globe valves type CO9 1	2012
TNK-BP, RJAZAN Refinery	Russian Federation, Rjazan city	Oil Refining, Reconstruction of the Unit LG-35/8-3005 workshop No 3	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4	2012





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
BALTIC OIL COMPANY	Russian Federation, Kaliningrad city	Oil transportation	Butterflay valves type L32 1 with EA	2012
GAZPROM Company	Russian Federation, Moscow city	Gas transportation, "Gazprom transgaz Tomsk", Reconstruction and modernization of electrodriving Compressor Stations of gas pipeline "NV GPP – Parabel – Kuzbass", KS "	e e	2012
NAFTAN	Belarus Republic, Novopolotsk city	Oil Refining	Gate valves type CO9 2	2012
NAFTAN	Belarus Republic, Novopolotsk city	Oil Refining	Gate valves type CO9 2, globe valves CO9 1, ball valves type K83	2012
NAFTAN	Belarus Republic, Novopolotsk city	Oil Refining	Gate valves and check valves	2012
TNK-BP, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining, Reconstruction of the L-24-6 Unit	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4	2013
ROSNEFT, TUAPSE Refinery	Russian Federation, Tuapse city	Oil Refining	Gate valves type CO9 2 with EA and gear	2013
TNK-BP, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining, Reconstruction of the ELOU-AVT-6 Unit	Gate valves type S38, check valves type L10	2013
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil Refining, ELOU-AVT-6 Unit	Butterfly valves type DE BTF manually operated and with EA, L32 1 manually operated, check valves type CO9 5 and L10, gate valves type S38, ball valves type K81	2013
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil Refining, ELOU-AVT-6 Unit	Butterfly valves type DE BTF manually operated and with EA, globe valves type V30	2013
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil Refining, ELOU-AVT-6 Unit	Butterfly valves type DE BTF manually operated	2013
SIBUR	Russian Federation, seaport Ust-Luga	Transportation of oil products	Filters type STR-T	2013
FOSAGRO-CHEREPOVETS	Russian Federation, Cherepovets city	Production of mineral fertilizers	Check valves type L10	2013





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Angle globe valves type GLB for Carbamide Unit	2013
ROSNEFT, ANGARSK POLYMER PLANT	Russian Federation, Angarsk city	Polymer production	Gate valves type S38 bare shaft	2013
ROSNEFT, KHABAROVSK Refinery	Russian Federation, Khabarovsk city	Oil Refining	Check valves type ZK-D	2013
GROUP E4	Russian Federation, Reconstruction of a boiler room of the Northwest area, Kursk city	Power Generation	Butterfly valves type DE BTF, gate valve type S38, check valves type C09 4	2013
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Catalytic Cracking Complex-2	Gate valves, globe valves, filters, Instruments gate valves, needle valves	2013
BELORUS METALURGICAL PLANT	Belarus Republic, Gomel region, Zhlobin city	Metalurgical plant	Butterfly valves type TE BTF, check valves type ZK-D	2013
ROSNEFT, ACHINSKY Refinery VNK	Russian Federation, Achinsk city	Oil Refining, Hydrocraking complex, combined hydrocracking Unit	Butterfly valves type TE BTF	2013
ROSNEFT, VERKHNECHONSKNEFTEGAZ	Russian Federation, Eastern Siberia	Oil and gas production	Butterfly valves type D BTF, ball valves type K83	2013
NAFTAN	Belarus Republic, Novopolotsk city	Oil Refining, Reconstruction of primary oil refining AT-8 Unit	Gate valves type CO9 2	2013
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Oil Refining	Butterfly valve type TE BTF with heating jacket	2013
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Catalytic Cracking Complex-2	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4	2013
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil Refining, ELOU-AVT-6 Unit	Gate valves type S38 manually operated	2013
ORSKNEFTEORGSYNTEZ	Russian Federation, Orsk city	Oil Refining, hydrotreating of diesel fuel Unit LCH-24-2000	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4	2013
ORSKNEFTEORGSYNTEZ	Russian Federation, Orsk city	Oil Refining, Unit 22-4	Butterfly valves type TE BTF with PA	2013
TAIF-NK	Russian Federation, Nizhnekamsk city	Oil Refining	Gate valve type CO9 2	2013





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
NAFTAN	Belarus Republic, Novopolotsk city	Oil Refining, Receiving of paraxylol by Pareks method Unit	Gate valves type CO9 2	2013
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, hydrotreating of gasoline of Catalytic Cracking Unit	Gate valves type CO9 2, globe valves type CO9 1	2014
LUKOIL-STAVROLEN	Russian Federation, Budennovsk city	Petrochemical Industry	High pressure valves Class 1500 and Class 2500 manually operated, gate valves type CO9 2, globe valves type CO9 1	2014
ROSNEFT, ACHINSKY Refinery VNK	Russian Federation, Achinsk city	Oil Refining, Hydrocraking complex, combined hydrocracking Unit	Ball valves type K81 DN50 and DN80 "metall x metall" with heating jacket	2014
ROSNEFT, ACHINSKY Refinery VNK	Russian Federation, Achinsk city	Oil Refining, Hydrocraking complex. Combined Unit of steaming of sour drains and regenerations of MDEA. Combined hydrocracking Unit	Gate valves type CO9 2 manually operated, with EA nd with PA	2014
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	"Monomer" plant, workshop No 52	Valves for pressure PN320. Manually operated angle globe valves type GLB, globe valves type V30, check valves type PSG, type CO9 3, angle globe valves type GLB with EA	2014
ROSNEFT, NOVOKUYBYSHEVSK PLANT OF OILS AND ADDITIVES	Russian Federation, Novokuybyshevsk city	Oil Refining, Hydroconversion of rafinat RHC/RHT Unit	High pressure valves: gate valves type CO9 2, globe valves CO9 1	2014
ORSKNEFTEORGSYNTEZ	Russian Federation, Orsk city	Oil Refining, combined Unit of isomerization with preliminary hydrotreating of raw materials	Gate valves type CO9 2 with EA	2014
FOSAGRO-CHEREPOVETS	Russian Federation, Cherepovets city	Production of mineral fertilizers	Check valves type CO9 4	2014
PENZKHIMMASH	Russian Federation, Penza city	Equipment manufacturing	Ball valves type K81, gate valves type S38	2014
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Check valves type CO9 4 and L10	2014
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Check valves type CO9 4	2014





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
ORSKNEFTEORGSYNTEZ	Russian Federation, Orsk city	Oil Refining, Unit 22-4	Gate valves type CO9 2, check valves type CO9 4	2014
ROSNEFT, TUAPSE Refinery	Russian Federation, Tuapse city	Oil Refining, hydrotreating of diesel fuel and hydrocracking of KU-2 Unit, section 300	Gate valves type CO9 2 bare shaft	2014
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	"Monomer" plant, workshop No 52	Valves for pressure PN320. Manually operated angle globe valves type GLB, check valves type PSG, type CO9 3	2014
ROSNEFT, KUYBYSHEV Rfinery	Russian Federation, Samara city	Oil Refining, Regeneration by the fulfilled chamois of acid Unit	Ball valves type K81 with heating jacket	2014
YARGEO	Russian Federation, Yamalo-Nenets Autonomous Area, Nadym city	Oil production, Arrangement of the Yarudeysky field for test operation	Check valve type L10	2014
ACHIMGAZ	Russian Federation, Yamalo-Nenets Autonomous Area, Novy Urengoy city	Oil production, Arrangement of Achimov deposits of the Urengoy OGCF. 5th technological workshop	Check valve type CO9 4	2014
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type S38 and C09 2	2014
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Gas chemical plant, workshop No 50	Check valves type L10	2014
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Catalytic Cracking Unit, section 5000	Ball valves type K83	2014
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Catalytic Cracking Unit, section 5000	Gate valves type CO9 2 with EA	2014





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4	2014
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Building of PGU-410T (Steam-gas Unit)	Butterfly valves type DE BTF, gate valves type S38	2014
ZHAIKMUNAY	Kazakhstan	Transportation of oil products, Lines of transportation and capacity of storage of LPG	Ball valves type K83 and K84	2014
SURGUTNEFTEGAZ, KINEF	Russian Federation, Kirishi city	Oil Refining	Check valves type L10	2014
ROSNEFT, NOVOKUYBYSHEVSK PLANT OF OILS AND ADDITIVES	Russian Federation, Novokuybyshevsk city	Oil Refining, Hydroconversion of rafinat RHC/RHT Unit	Gate valves type CO9 2	2014
BAGTYARLYK-2	Turkmenistan	Gas production, Gas dewatering Unit	Check valves type CO9 4	2014
ORSKNEFTEORGSYNTEZ	Russian Federation, Orsk city	Oil Refining, combined Unit of isomerization with preliminary hydrotreating of raw materials	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4	2014
Landsvirkjun	Landsvirkjun, Iceland	Geothermal plant Iceland	Gate valves S 38, Gate valves C 09 1	2014
Unipetrol RPA	Litvínov, Czech republic	Reconstruction of the ethylene pipeline	Ball valves AUDCO	2014
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, VT-2 Unit	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4	2014
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Catalytic Cracking Unit, section 5000	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4, filters type STR-Y	2014
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, hydrotreating of gasoline of Catalytic Cracking Unit	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4, filters type STR-Y	2014





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
ORSKNEFTEORGSYNTEZ	Russian Federation, Orsk city	Oil Refining, Visbraking Unit	Gate valves type CO9 2 with EA	2015
SCHURTANNEFTEGAZ	Uzbekistan, Kashkadarya region, Guzarsky district	Oil and gas production, Reconstruction of UOGR-1,2 of turn with use of zeolite	Ball valves with PA	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type CO9 2, type S38, filters type STR-Y, ball valves type K81 and K83, check valves type CO9 4 and L10, butterfly valves type TE BTF, type L32 1 with EA, angle globe valves type GLB, check valves type ZK-S	2015
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Oil Refining, Construction of a platform of clock filling light oil products	Butterfly valve type TE BTF with EA	2015
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Oil Refining, Construction of a platform of clock filling light oil products	Butterfly valve type TE BTF with EA	2015
NEFTEAVTOMATIKA	Russian Federation, Ufa city	Oil metering station, LUKOIL-WERTERN SIBERIA, Pyatyakh	Ball valves type K81 and K83	2015
ROSNEFT, KOMSOMOLSK Refinery	Russian Federation, Komsomolsk-Na-Amure city	Hydrocraking complex, Hydrogen production section	Check valves type CO9 4	2015
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Gate valves with EA	2015
ROSNEFT, TOMSKNEFT	Russian Federation, Tomsk city	Oil production	Gate valves type CO9 2 and flanges	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type CO9 2, type S38, filters type STR-Y, ball valves type K81, check valves type CO9 4 and L10, butterfly valves type TE BTF, globe valves type CO9 1	2015





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type CO9 2, type S38 with EA, ball valves type K81, check valves type CO9 4, L10 and ZK-D, globe valves type CO9 1	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type CO9 2, type S38, ball valves type K81, check valves type CO9 4, L10 and ZK-D, globe valves type CO9 1, butterfly valve type TE BTF	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type CO9 2, type S38, ball valves type K81, globe valves type CO9 1	2015
NAFTAN	Belarus Republic, Novopolotsk city	Oil Refining, Reconstruction of the block of reverse water.	Butterfly valves type DE BTF manually operated and with EA, check valves type L10, globe valves type C09 1, ball valves type K81, control valves with PA type STEVI	2015
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Gate valves type CO9 2, angle globe valves type GLB, safety relief valves	2015
ACHIMGAZ	Russian Federation,Yamal-Nenets, Novyi Urengoy city	Gas production, Arrangement of Achimov deposits of the Urengoy OGCF	Check valves type CO9 4	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type S43 manually operated and with EA	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type S38, ball valves type K81, globe valves type C09 1	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type S38, ball valves type K81, globe valves type C09 1, filters type STR-Y	2015





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
NORILSK NICKEL	Russian Federation, Norilsk city	Metalurgical plant, Installation of the soaking-up pipelines of pump units of system of hydrotransport of transfer of products of enrichment of the Talnakh concentrating factor	Special gate valves type S59 DN200 PN16, DN250 PN100 with EA ZPA Pecky	2015
MOSYR Refinery	Belarus Republic, Mozyr city	Oil Refining, Reconstruction of section 300/1 of the LK-6U Unit No. 2 for hydroconversion of v	Gate valve type CO9 2 with EA	2015
MOSYR Refinery	Belarus Republic, Mozyr city	Oil Refining, Unit of the adsorptive cleaning of C4 fraction	Gate valve type CO9 2, globe valves type CO9 1, filters type STR-Y	2015
ROSNEFT, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining, primary oil refining ELOU-AVT-6 Unit	Gate valve type CO9 2	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	"Monomer" plant, production of acrylic acid, Manufacturing economy, water reverse knot	Butterfly valves type DE BTF with EA	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type CO9 2	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Lift check valve type Z15	2015
ČEZ	ČEZ Tušimice, Czech republic		Ball valves	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Catalytic cracking Unit.	Gate valves type CO9 2, type S38, check valves type CO9 4, L10 and Z15, globe valves type CO9 1 and V30, butterfly valves type TE BTF, ball valves type K81 and K83	2015





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INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Isomerization of pentane - hexane fraction PGI-434 Unit	Gate valves type S38, C09 2, globe valves type C09 1, check valves type C09 4, L10	2015
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Catalytic cracking Unit.	Gate valves type S38, globe valves type V30, filters type STR-Y	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Selective hydrotreating of gasolines of catcra	Gate valves type S38 aking Unit	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Intermediate park of storage and supply of the liquefied hydrocarbonic gase	Gate valves type S38, globe valves type C09 1, check valves type L10, filters type STR-Y	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Selective hydrotreating of gasolines of catcra	Gate valves type S38, C09 2, globe valves type V30, C09 1 aking Unit	2016
TATNEFT, TANECO Project	Russian Federation, Nizhnekamsk city	Oil refining, Hydrotreating of diesel fuel Unit	Gate valves type CO9 2, check valves type CO9 4, CO9 3, globe valves type CO9 1, ball valves type K83, K84, VO05, filters type STR-Y	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Selective hydrotreating of gasolines of catcraking Unit. Process building	Gate valves type S38, globe valves type V30, check valves type L10, ball valves type K81, filters STR-Y	2016





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
ROSNEFT, KOMSOMOLSK Refinery	Russian Federation, Komsomolsk-Na-Amure city	Hydrocraking complex, Hydrogen production section	Gate valves type CO9 2, globe valves type CO9 1	2016
SLAVNEFT, YAROSLAVNEFTEORGSYNTEZ	Russian Federation, Yaroslavl city	Oil Refining, Block of Hidrocraking on production of base oils III of group Unit	Ball valves type k83, globe valves, fittings	2016
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers, Ammonia workshop 4	High pressure Z-type globe valves type GLB	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Block of reverse	Gate valves type S38, check valves type V30 water supply	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Vessel of selective hydrotreating of gasoli	Gate valves type S38, globe valves type V30	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Torch equipmen	Gate valves type S38, globe valves type V30 t	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Catalytic cracki	Gate valves type S38, C09 2 ng Unit.	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Construction of the block of short-cycle adsorpti	Gate valves type CO9 2	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Construction of the block of short-cycle adsorpti	Gate valves type S38, check valves type L10	2016





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
OT ENERGY SERVICES	JETE Temelín	Reconstruction of the distribution of cooling water	Butterfly valves TE BTF WHP1, ball valves K 81	2016
Unipetrol RPA	Litvínov, Czech republic	Replacement of the valves of pyrolysis furnaces	Ball valves K 81	2016
METROSTAV	CTR MERO Nelahozeves, Czech republic	Fire water	Butterfly valves TE BTF WHP1	2016
ČEZ	ČEZ Ledvice, Czech republic		Ball valves	2016
MSA a.s.	Turkey	Construction of pipeline	Gate valves with gear	2016
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Selective hydrotreating of gasolines of catcraking Unit. Process building. Compressor station of hydrogenous gas	Gate valves type S38 and C09 2 manually operated and with EA, globe valves type V30 and C09 1, check valves type L10, C09 4, C09 3, ZK-D, Z15, ball valves type K83 µ V005, filters type STR Y, butterfly valves type DE BTF manually operated and with EA	2017
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Selective hydrotreating of gasolines of catcraking Unit. Process building. Compressor station of hyd	Gate valves type S38, C09 2, globe valves type V30, C091, check valves type L10, filters STR-Y	2017
GAZPROM NEFTEKHIM SALAVAT, SALAVATNEFTEKHIMREMSTROY	Russian Federation, Salavat city	Oil refining, Complex of the 1095 thousand tons/year catalytic cracking. Selective hydrotreating of gasolines of caters	Gate valves type S38, C09 2, globe valves type V30, C09 1, check valves type L10, C09 4 aking Unit. On-site networks	2017
MOSYR Refinery	Belarus Republic, Mozyr city	Oil Refining, Complex of hydrocracking of heavy oil residues, hydrogen production Unit	Check valves type CO9 4, CO9 3, needle globe valves type CO9 1, filters type STR-Y	2017





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
NORILSK NICKEL	Russian Federation, Norilsk city	Metalurgical plant, Installation of the soaking-up pipelines of pump units of system of hydrotransport of transfer of products of enrichment of the T	Special gate valves type S59 DN200 and DN250 PN16, DN250 PN100 with EA ZPA Pecky alnakh and Norilsk concentrating factories	2017 '
ATYRAU Refinere	Kazakhstan, Atyrau city	Oil Refining	Gate valves type CO9 2, Globe valves type CO9 1, check valves type CO9 4	2017
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Storage parks title 586 and title 1136	Gate valves type CO9 2 DN800 PN16 with EA and gate valve type S38 DN150 PN40 with EA	2017
FOSAGRO-CHEREPOVETS	Russian Federation, Cherepovets city	Production of mineral fertilizers	Gate valves type CO9 2	2017
TATNEFT, TANECO Project	Russian Federation, Nizhnekamsk city	Oil refining, Workshops No 28 and No 04	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4	2017
TATNEFT, ALMETJEVNEFT	Russian Federation, Almetjevsk city	Oil production, Oil and Gas production department, Oil meetering station	Ball valves type K82 with control leakage and Delta rings for the valves	2017
SIBUR, YOZHNO-BALYKSKY Gas production plant	Russian Federation, Tyumen Region, Khanty-Mansi AO, Pyt-Yakh pos.	Gas production plant	Butterfly valves type TE BTF with PA	2017
KERILIT	ČEPRO		Ball valve K82 DN200 PN100	2017
Unipetrol RPA	Litvínov, Czech republic		Change over valves	2017
Unipetrol RPA	Litvínov, Czech republic	Reconstruction of ethylene unit	Ball valves	2017
Lucebni zavody, a.s.	Kolín, Czech republic		Angle globe valve GLB	2017
Landsvirkjun Island	lceland	Theistareykir Power plant	Gate valves CO9 2 + el. actuators AUMA	2017
Unipetrol RPA	Litvínov, Czech republic		Y-Strainer	2017





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit, Capacity for Unit of selective hydrotreating of gasoline, Torch economy, Blok of reverse water supply, the Intermediate park of storage and supply of the liquefied hydrocarbonic gases, the platform of separators from candles	Gate valves type S38 and C09 2, On-off globe and control globe valves type V30 and C09 1, check valves type L10, C09 3, C09 4, Z16, ball valves type K83 and V006, filters type STR Y, butterfly valves type TE BTF, flamearrestor	2018
NIZHNEKAMSKNEFTEKHIM	Russian Federation, Nizhnekamsk city	Chemical production, Production of isoprene monomer (IM) / IF-6 plant	Check valves type L10, gate valves type S38 and C09 2 manually operated and with EA	2018
FOSAGRO-CHEREPOVETS	Russian Federation, Cherepovets city	Production of mineral fertilizers	Globe valves type CO9 1	2018
FOSAGRO-CHEREPOVETS	Russian Federation, Cherepovets city	Production of mineral fertilizers	Gate valves type CO9 2 with EA	2018
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	"Monomer" plant, stirol production	Butterfly valves type TE BTF	2018
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Blocks of Sefaty relief valves LESER and Changeover valves	2018
METAFRAX	Russian Federation, Perm krai, Gubakha city	Chemical production	Gate valves type CO9 2	2018
KAZANORGSYNTEZ	Russian Federation, Kazan city	Pipelines of hot oil	Gate valves type CO9 2 ans flanges	2018
METAFRAX	Russian Federation, Perm krai, Gubakha city	Chemical production	Gate valves type CO9 2	2018
TATNEFT, ALMETJEVNEFT	Russian Federation, Almetjevsk city	Oil production, Oil and Gas production department, Oil meetering station	Ball valves type K82 with control leakage and Delta rings for the valves	2018





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Globe valves type CO9 1	2018
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit, Blok of reverse water supply	Gate valves type S38 and C09 2, globe valves type C09 1, ball valves type K83, filters type STR Y	2018
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Complex of catalytic cracking. Fluoric and hydrogen alkylation Unit	Check valves type CO9 4 and globe valve type CO9 1	2018
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Complex of catalytic cracking. Combined catalytic cracking Unit. Hydrotreating of vacuum gasoil Unit	Gate valves type CO9 2 manually operated	2018
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, Complex of catalytic cracking. Hydrotreating of vacuum gasoil Unit. Hydroren production Unit	Globe valves type CO9 1 manually operated	2018
MOSYR Refinery	Belarus Republic, Mozyr city	Oil Refining, Complex of hydrocracking of heavy oil residues, hydrogen production Unit	Gate valves type CO9 2, globe valves type CO9 1, filters type STR-Y	2018
MOSYR Refinery	Belarus Republic, Mozyr city	Oil Refining, Complex of hydrocracking of heavy oil residues, hydrogen production Unit	Check valves type ZK-D, ACV, CO9 4, CO9 3, globe valves CO9 1	2018
MOSYR Refinery	Belarus Republic, Mozyr city	Oil Refining, Complex of hydrocracking of heavy oil residues, hydrogen production Unit	Gate valves type CO9 2, globe valves type CO9 1, check valves type CO9 4	2018





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
MOSYR Refinery	Belarus Republic, Mozyr city	Oil Refining, Complex of hydrocracking of heavy oil residues, hydrogen production Unit	Globe valves type CO9 1	2018
URAL STEEL	Russian Federation, Novotroitsk city, Orenburg Region	Metalurgical plant	Gate valves type S43	2018
NORILSK NICKEL	Russian Federation, Norilsk city	Metalurgical plant, Installation of the soaking-up pipelines of pump units of system of hydrotransport of transfer of products of enrichment of the Talnakh and Norilsk concent	Spare parts for special gate valves type S59 rating factories	2018
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit.	Gate valves type S38 and C09 2, globe valves type C09 1 and V30, check valves type Z16	2018
Unipetrol RPA	Litvínov, Czech republic	Reconstruction of the ethylene pipeline	Ball valves AUDCO	2018
ČEZ a.s.	Ledvice, Czech republic	Power plant Ledvice	Ball valves	2018
ČEZ a.s.	Ledvice, Czech republic	Power plant Ledvice	Pneumatic actuators	2018
1&C Energo a.s. [303]	Temelín, Czech republic	Nuclear power plant	Ball valves, butterfly valves, control valves	2018
Škoda JS a.s.	Temelín, Czech republic	Nuclear power plant	Ball valves, butterfly valves, control valves, check valves, actuators	2018
1&C Energo a.s. [303]	Temelín, Czech republic	Nuclear power plant	Ball valves	2018
Johan Ronning Island	Iceland		Butterfly valves ADAMS	2018
MOSYR Refinery	Belarus Republic, Mozyr city	Oil Refining, Complex of hydrocracking of heavy oil residues, combined hydrocracking t	Globe valves type CO9 1, Check valves type CO9 4, CO9 3 unit	2019





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
MOSYR Refinery	Belarus Republic, Mozyr city	Oil Refining, Complex of hydrocracking of heavy oil residues, combined hydrocracking ı	Butterfly valves unit	2019
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Production of mineral fertilizers	Sefaty relief valve LESER	2019
METAFRAX	Russian Federation, Perm krai, Gubakha city	Chemical production	Globe valves type V30, check valves type Z15 and L10, butterfly valves type DE BTF	2019
ROSNEFT, ACHINSKY Refinery VNK	Russian Federation, Achinsk city	Oil Refining, Hydrocraking complex	Ball valves type K82	2019
SLAVIJANSK EKO	Russian Federation, Slavijansk-na-Kubani	Oil Refining	Ball valves type K83 and K84	2019
NORILSK NICKEL	Russian Federation, Norilsk city	Metalurgical plant, Installation of the soaking-up pipelines of pump units of system of hydrotransport of transfer of products of enrichment of the Talnakh and Norilsk concentr	Spare parts for special gate valves type S59 rating factories	2019
SIBUR, YOZHNO-BALYKSKY Gas production plant	Russian Federation, Tyumen Region, Khanty-Mansi AO, Pyt-Yakh pos.	Gas production plant	Ball valves type K84	2019
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit.	Gate valves type S38 and C09 2, globe valves type C09 1 and V30, check valves type C09 4, L10 and Z16	2019
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	Ust-Kut gas Fractionation plant, Markov oil and gas Condensate field	Ball valves type K83 d	2019
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	The complex of reception, storage and shipment of LPG (stable gas condensate); the Pump station NGL (wide fraction of light hydrocarbons) at the site of the warehouse of LPG yaraktinskoe OGC NCGM Markov; Markov OGCF. Instal	Ball valves type K82 and K83 with PA CF; Pump station NGL Installation of complex gas prollation Of Complex Gas Treatment.	2019 eparation





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Catalytic cracking complex, the installation of a selective Hydrotreating of gasoline catcrack	Gate valves type S38 and globe valves type V30 ing, compressor VSG.	2019
KUIBYSHEVAZOT	Russian Federation, Samara Region, Togliatti city	Urea production plant	Gate valves type S38	2019
ROSNEFT, SARATOV Refinery	Russian Federation, Saratov city	Oil Refining, primary oil refining ELOU-AVT-6 Unit	Gate valves type CO9 2 and globe valves type V30	2019
ORLEN Unipetrol	Litvínov, Czech republic		Ball valves	2019
CINK Hydroenergy	Hydro power plant Armenia	ELIT 1+2	Ball valves K82	2019
SIGMA DIZ	Trmice, Czech republic	Heating plant ČEZ Trmice	Ball valves, butterfly valves, control valves, check valves, globe valves, safety valves, gate valves, actuators	2019
PIK s.r.o.	Prague, Czech republic	Tank farm Airport Prague	Gate, ball, globe, safety valves, actuators	2019
ORLEN Unipetrol	Litvínov, Czech republic		Butterfly valves ADAMS	2019
ORLEN Unipetrol	Litvínov, Czech republic		Ball valves	2019
CP Trade Poland	Estonia	Gass press station	Globe valves, check valves	2019
LLC ENERAZ	Azerbaijan	Ball valves for natural gas	Ball valves	2019
Johan Ronning Island	Iceland		Gate valves CO9 2	2019
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking Unit.	Globe valves type CO9 1	2020
TATNEFT, TANECO Project	Russian Federation, Nizhnekamsk city	Oil refining,	Globe/check Y-type valves type CO9 1, globe Y-type valves type CO9 1, lift check Y-type valves type CO9 3	2020





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
KUIBYSHEVAZOT	Russian Federation, Samara Region, Togliatti city	Urea production plant	Gate valves type S38	2020
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	Ust-Kut gas Fractionation plant	Ball valves type K83 with PA	2020
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	Yaraktinskoe NGKM	Ball valves type K82 with EA	2020
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking.	Globe valves type V30	2020
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	Yaraktinskoe NGKM	Ball valves type K84	2020
INK-ZAPAD	Russian Federation, Irkutsk city	Yaraktinskoe NGKM	Ball valves type K84	2020
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	Yaraktinskoe NGKM	Ball valves type K84	2020
LIVGIDROMASH GMS	Russian Federation, Orlov Region, Livny city	Valves for strapping pumps	Globe Y-type valves type CO9 1	2020
ROSNEFT, ACHINSKY Refinery VNK	Russian Federation, Achinsk city	Oil Refining, Hydrocraking complex, combined hydrocracking Unit	Gheck Y-type valves type CO9 1, globe Y-type valves type CO9 1, lift check valves type CO9 3	2020
ROSNEFT, ACHINSKY Refinery VNK	Russian Federation, Achinsk city	Oil Refining, Hydrocraking complex, combined hydrocracking Unit	Filters type STR-Y	2020
LUKOIL-PERMNEFTEORGSYNTEZ	Russian Federation, Perm city	Sulfur production unit	Ball valves type K81 with heating jacket, butterfly valve type TE BTF with heating jacket	2020
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit.	Filters type STR-Y	2020
NORILSK NICKEL	Russian Federation, Norilsk city	Metalurgical plant, Installation of the soaking-up pipelines of pump units of system of hydrotra of the Talnakh and Norilsk concentr	Spare parts for special gate valves type S59 ansport of transfer of products of enrichment rating factories	2020





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
RUSAL	Guinea	Alumina refinery	Butterfly valves type L32.1	2020
ROSNEFT, ACHINSKY Refinery VNK	Russian Federation, Achinsk city	Oil Refining, Hydrocrakingcomplex, combined hydrocracking Unit	Globe Y-type and globe/check valves type CO9 1	2020
ORLEN Unipetrol	Litvínov, Czech republic		Ball, gate, globe, check valves	2020
ORLEN Unipetrol	Litvínov, Czech republic		Ball valves	2020
ČEZ a.s.	Ledvice, Czech republic	Power plant Ledvice	Ball valves	2020
ORLEN Unipetrol	Litvínov, Czech republic		Gate, globe valves Strack	2020
ROEZ	Mochovce, Slovakia	Nuclear power plant	Gate valve S43	2020
Johan Ronning Island	Iceland		Gate valves S38 + actuators AUMA	2020
ČEZ a.s.	Temelín, Czech republic	Nuclear power plant	Spare parts for Butterfly valves	2020
Centrum hydraulického výzkumu	SIGMA Lutín, Czech republic	Hot test pressure equipment	Ball, globe, gate, butterfy, check valves	2020
LUKOIL-NORSI	Russian Federation, Kstovo city	Oil Refining, LF 35-21-1000 Unit, KK-2 Unit	Gate valves type CO9 2, globe valves type CO9 1	2020
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	Yaraktinskoe NGKM	Gate valves type S38, swing check valves type L10, lift check valves type Z16	2021
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	Markovskoye oil and gas condensate field. Installation of complex gas treatment	Globe valves type GLB with EA	2021
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	Connection of the liquefied helium production plant at the Yaraktinskoe NGKM	Ball valves type K81	2021
ROSNEFT, ACHINSKY Refinery VNK	Russian Federation, Achinsk city	Oil Refining, Hydrocraking complex, combined hydrocracking Unit	Filters type STR-Y	2021
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Workshop for the production of nitric acid	Blocks of Sefaty relief valves LESER	2021





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit.	Ball valve type K83, gate valves type S38	2021
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	Installation of associated petroleum gas production-1 Yaraktinskoe NGCM. Cryogenic fittings for working with a temperature of - (minus) 160 °C	Cryogenic gate valves type S38 and C09 2, cryogenic globe valves type C09 1, cryogenic lift check valves type C09 3	2021
IRKUTSKAYA NEFTJANAYA KOMPANIYA	Russian Federation, Irkutsk city	VGV KP system, a high-pressure gas pipeline for pumping gas into the reservoir	Ball valves throttling type K84	2021
ROSNEFT, TUAPSE Refinery	Russian Federation, Tuapse city	Oil Refining, hydrotreating of diesel fuel and hydrocracking of KU-2 Unit, section 300	Butterfly valves type TE BTF	2021
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit.	Gate valves type S38, swing check valves type L10, globe valves type V30	2021
KAZANORGSYNTEZ	Russian Federation, Kazan city	BFA plant	Ball valves type K83 with heating jacket	2021
KAZANORGSYNTEZ	Russian Federation, Kazan city	Granulation Workshop of BFA plant	Ball valves type K83 with heating jacket	2021
KAZANORGSYNTEZ	Russian Federation, Kazan city	Workshop synthesis of BFA plant	Ball valves type K83 and ball valves type K83 with heating jacket	2021
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit.	Gate valves type S38	2021
EUROCHEM, NOVOMOSKOVSK Azot	Russian Federation, Novomoskovsk city	Workshop "Ammonia-4"	Sefaty relief valve LESER	2021
KUIBYSHEVAZOT	Russian Federation, Samara Region, Togliatti city	Engineering communications for connection of granular urea produc	Gate valves type S38, globe valves type V30 tion	2021





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
URAL STEEL	Russian Federation, Novotroitsk city, Orenburg Region	Metalurgical plant	Gate valves type S43	2021
INGK-PROMTECH LLC	Russian Federation, Perm city	Amursky GC LLC, screw compressor unit	Ball valves type K83	2021
TATNEFT, ALMETJEVNEFT	Russian Federation, Almetjevsk city	Oil production, Oil and Gas production department, Oil meetering station	Delta rings for the valves	2021
SLAVNEFT, YAROSLAVNEFTEORGSYNTEZ	Russian Federation, Yaroslavl city	Installation of UPV-2, Workshop No. 4	Gate valve type CO9 2	2021
ČEZ a.s.	Ledvice, Czech republic	Power plant Ledvice	Pneumatic actuators	2021
ČEZ a.s.	Ledvice, Czech republic	Power plant Ledvice	Ball valves	2021
ORLEN Unipetrol	Litvínov, Czech republic		Ball valves	2021
ČEZ a.s.	Ledvice, Czech republic	Power plant Ledvice	Renovation of ball valves	2021
ČEZ a.s.	Temelín, Czech republic	Nuclear power plant	Spare parts for Butterfly valves	2021
I&C Energo a.s. [303]	Temelín, Czech republic	Nuclear power plant	Nuclear Gear boxes for butterfly valves, include mounting kits	2021
ČEZ a.s.	Temelín, Czech republic	Nuclear power plant	Spare discs for Safety valves ARPO	2021
ČEZ a.s.	Temelín, Czech republic	Nuclear power plant	Bellow seal globe valves	2021
GAZPROM NEFT, Gazpromneft - SM LLC "Omsk plant of lubricants"	Russian Federation, Omsk city	High pressure pipe fittings for Installation of hydroisodeparaffi- nization of the residue of hydrocracking to obtain base oils of groups II and III	Gate valves type CO9 2, globe and control globe valves type CO9 1, check valves type CO9 3, CO9 4	2022





INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
GAZPROM NEFT, Gazpromneft - SM LLC "Omsk plant of lubricants"	Russian Federation, Omsk city	High pressure pipe fittings for Installation of hydroisodeparaffi- nization of the residue of hydrocracking to obtain base oils of groups II and III	Blocks of Sefaty relief valves LESER, ball valves Control Seal, gte valves type CO9 2, globe valves type CO9 1	2022
ROSNEFT, NOVOKUIBYSHEV Refinery	Russian Federation, Novokuibyshevsk city	Hydrocracking complex. Combined installation of acid effluent stripping and MDEA regeneration. Sulfur Production Pla	Gate valves type CO9 2 manually operated and with EA, butterfly valves type DE BTF	2022
ROSNEFT, NOVOKUYBYSHEVSK PLANT OF OILS AND ADDITIVES	Russian Federation, Novokuybyshevsk city	Installing cookies. Section 3000. Hydrotreating of diesel fuel and hydrocracking (tit.430-10)	Filters type STR-Y	2022
ROSNEFT, NOVOKUIBYSHEV Refinery	Russian Federation, Novokuibyshevsk city	Hydrocracking complex. Combined hydrocracking plant	Sefaty relief valves LESER, blocks of Sefaty relief valves LESER	2022
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit.	Gate valves type S38	2022
KUIBYSHEVAZOT	Russian Federation, Samara Region, Togliatti city	Engineering communications for connection of granular urea production	Gate valves type S38, globe valves type V30	2022
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit.	Spare parts for globe valves type GLB	2022
GAZPROM NEFTEKHIM SALAVAT, PLANT OF CONSTRUCTION MATERIALS AND DESIGNS	Russian Federation, Salavat city	Oil refining, Complex of catalytic cracking. Catalytic cracking Unit.	Gate valves type S38	2022



SUPLY REFERENCE I.B.C. PRAHA, CZECH REPUBLIC

INDUSTRY AREA END CUSTOMER	CONTRACTOR	SITE	VALVES	
NUCLEAR POWER STATION	CEZ ENERGOSERVIS,Czech Republic	DUKOVANY-ACTION 7381 - Reconstruction of TVD piping in the engine room of 1st - 4th RB - sub-delivery of valves	Gate valve, Ball valve, Globe valve	2023
NUCLEAR POWER STATION	SKODA JADERNE STROJIRENSTVI, Czech Republic	DUKOVANY IT-90-15-08028 - Solving the issue of TVD and chilled water pipelines crossing the boundaries of the HEF	Double excentric butterfly valve RMETIC ZONE	2023