

<b>ATOM-INDUSTRIYA</b>				
Shaft workpiece	25X1M1 ФА (24CrMoV5-5/1/7733)		7,14	2
Housing workpiece (charger 125-31-1C)	09Г2С (13Mn6/1.0480)		6,4	1
Housing workpiece (charger 125-31-1C)	09Г2С (13Mn6/1.0480)		5,87	1
Housing workpiece (charger 46-71-1C)	15X2HMΦА (14MoV6-3/1.7715)		6,57	3
Housing (H-200)	09Г2С (13Mn6/1.0480)		10,3	6
Rotor shaft workpiece	25X1M1 ФА (24CrMoV5-5/1/7733)		7,1	2
Rotor shaft workpiece	25X1M1 ФА (24CrMoV5-5/1/7733)		10,3	1
Rotor shaft workpiece	25X1M1 ФА (24CrMoV5-5/1/7733)		6,6	8
Housing workpiece	09Г2С (13Mn6/1.0480)		10,3	14
Drum workpiece	25X1M1 ФА (24CrMoV5-5/1/7733)		12,2	2
<b>ENERGOMASH-ATOMMASH</b>				
Bottom	10XM2HMΦА	1982	---	1
Flange workpiece	15X2HMΦА (14MoV6-3/1.77115)	1980	49,30	1
Flange workpiece	15X2HMΦА (14MoV6-3/1.77115)	1986-1987	49,30	4
Reactor vessel	15X2HMΦА (14MoV6-3/1.77115)	1980-1988	80-128	49
Pressure compensator	10X2HMΦА 10ГН2МΦА (12MnNiMo5-5/1.8809)	1985-1989	60-80	23
Steam generator	22к (20Mn5/1.0454)10ГН2МΦА (12MnNiMo5-5/1).8809	1980-1989	24,5-92	335
Steam generator flange	10ГН2МΦА (12MnNiMo5-5/1.8809)	1980	11,00	8
Steam generator flange	10ГН2МΦА (12MnNiMo5-5/1.8809)	1985	11,00	8
Flange	15X2HMΦА (14MoV6-3/1.77115) 10ГН2МΦА (12MnNiMo5-5/1.8809) 20 (C22/1.0408)	1985-1990	4,7-83,53	164
Primary circulation pump shell-195м	06X12H3ДЛ (GX6CrNi13-4/1.4313)	1985	53,00	8
Primary circulation pump shell-195м	06X12H3ДЛ (GX6CrNi13-4/1.4313)	1989	53,00	10
Ring	08X18H10T (X6CrNiTi18-10/1.4544)	1981	36,50	3
Ring	08X18H10T (X6CrNiTi18-10/1.4544)	1985, 1989	36,50	22
<b>LENIGRADSKY METALLICHESKY ZAVOD</b>				
Shaft workpiece	20ГС (20Mn5,2081Mn/1.1133)		8,386-51,02	5
Hydroshaft workpiece	20ГС (20Mn5,20Э1Mn/1.1133)		22,614-90,37	7
Labyrinth ring workpiece	25X1 (025-2/1.0415)		3,56	4
Journals	20ГС (20Mn5Л.1133)		6,90	12
Rim part workpiece	25Л (025-2/1.0415)		3,68	16
Flange workpiece	20 (022/1.0408)		0,2-7,67	13
Bearing housing workpiece	25Л (D25-2/1.0415)		16,17	6
Cage of regulating valve	15X1M1 ФЛ(14MoV6-3/1.7715)		3,07	4
Cage of lock valve	15X1M1ФЛ(14MoV6-3/1.7715)		9,48	2
High pressure cylinder (upper half)	20XMЛ (24GМо5/1.7258) 15X1M1ФЛ (14MoV6-3/1.7715)		9,68-25,55	6
High pressure cylinder (lower half)	20XMЛ (24GМо5/1.7258) 15X1M1ФЛ (14MoV6-3/1.7715)		11,97-27,3	6
<b>Sumy Frunze NPO</b>				
Housing casting of primary coolant pump-195M	06X12H3ДЛ(GX5CrNi13-4/1.4313)	1986	13,25	4
Housing casting of	06X12H3ДЛ(GX5CrNi13-4/1.4313)	1987	8,83	6

<b>primary coolant pump-195M</b>					
<b>Spacer casting</b>	08ГДНФЛ(S460NLH/1.8956)	1986	6,2	4	
<b>Spacer casting</b>	08ГДНФЛ(S460NLH/1.8956)	1987	4,13	6	
<b>TURBOATOM</b>					
<b>Flange</b>	20 (C22/1.0408)	1982	9,20	2	
<b>Flange</b>	20 (C22/1.0408)	1988	14,5-29	9	
<b>Middle rotor</b>	25X2HMΦA (30CrNiMo8/1.6580)	1982	50,5-57,5	8	
<b>Middle rotor</b>	25X2HMΦA (30CrNiMo8/1.6580)	1983	18,30	3	
<b>Middle rotor</b>	25X2HMΦA (30CrNiMo8/1.6580)	1988	14,20	1	
<b>Disk</b>	25X2HMΦA (30CrNiMo8/1.6580)	1983-1984	11,9-22,1	196	
<b>Disk</b>	25X2HMΦA (30CrNiMo8/1.6580)	1986	9,9-15,4	12	
<b>Disk</b>	25X2HMΦA (30CrNiMo8/1.6580)	1988	36-37,2	2	
<b>Disk</b>	25X2HMΦA (30CrNiMo8/1.6580)	1991-1992	4,2-8,45	19	
<b>Billet of rim part</b>	20 (C22/1.0408)	1987	9,49	6	
<b>Billet of semiring</b>	20 (C22/1.0408)	1987	8,62	6	
<b>Journal</b>	20ГC (20Mn5, 20SiMn/1.1133)	1988	5,20	5	
<b>Rim part</b>	20 (C22/1.0408)	1988	6,80	3	
<b>Ring valve 10-74-170 Section casting</b>	20ГCЛ (20Mn5,20SiMn/1.1133)	2006	35,00	5	Dnestrovskaya hydro-electric power station
<b>Ring valve 10-74-170 Rim ½ part with the plate</b>	06X12H3ДЛ (GX5CrNi 13-4/1.4313)	2006	30,10	2	Dnestrovskaya hydro-electric power station
<b>Ring valve 10-74-170 Section casting</b>	20ГCЛ (20Mn5,20SiMn/1.1133)	2007	35,00	3	Dnestrovskaya –hydro-electric power station
<b>Ring valve 10-74-170 Rim ½ part with the plate</b>	06X12H3ДЛ (GX5CrNi 13-4/1.4313)	2007	30,10	2	Dnestrovskaya hydro-electric power station
<b>Regulation Shell casting</b>	15X1M1ФЛ (14MoV6-3/1.7715)	2007	6,20	2	K-325-23,5 Aksuiskaya heat power station
<b>High pressure cylinder Shell casting</b>	15X1M1ФЛ (14MoV6-3/1.7715)	2007	10,8-34,5	4	K330-23,5 Novocherkasskaya state district power station
<b>Impeller Hub casting</b>	06X13H4МЛ (GX5CrNi 13-4/ 1.4313)	2008	7,07	5	Naglu hydro-electric power station
<b>Regulation Shell</b>	15X1M1ФЛ (14MoV6-3/1.7715)	2008	6,20	4	Aksuiskaya heat power station
<b>High pressure cylinder Shell</b>	15X1M1ФЛ (14MoV6-3/1.7715)	2008	41,00	1	Aksuiskaya heat power station
<b>Fixed coil Sections</b>	08ГДНФЛ (S460NLH/1.8956)	2008	21-23	6	La-Eska St. №1, №2 (126230,126232)
<b>Impeller Hub</b>	GA-6NM	2008	55,10	1	La-Eska St. №1, №2 (126230,126232)
<b>Impeller Plate</b>	GA-6NM	2008	0,13	1	La-Eska St. №1, №2 (126230,126232)
<b>Guiding device Shell</b>	20 (C22/1.0408)	2008	3,42	4	La-Eska St. №1, №2 (126230,126232)
<b>Guiding device Plunger</b>	20 (C22/1.0408)	2008	0,97	4	La-Eska St. №1, №2 (126230,126232)
<b>Guiding device Rod</b>	35 (C35/1.0501)	2008	1,5-1,94	8	La-Eska St. №1, №2 (126230,126232)
<b>Ring valve Section</b>	20ГCФЛ (L415NB/1.8972)	2008	26,50	4	La-Eska St. №1, №2 (126230,126232)
<b>Shaft</b>	20ГC (20Mn5.20SiMn/1.1133)	1988	10,14	1	Vorotanskaya hydro-power station
<b>Low pressure rotor Stem</b>	25X2HMΦA (30CrNiMo8/1.6580)	2008	11,5-12,2	2	K-300-240-2 Zuevskaya heat power station
<b>Low pressure rotor Disk</b>	25X2HMΦA (30CrNiMo8/1.6580)	2008	8,60	2	K-300-240-2 Zuevskaya heat power station

<b>High pressure celinder Shell</b>	15X1M1ФЛ (14MoV6-3/1.7715)	1988	34	1	K330-23,5 Novocherkasskay station
<b>Impeller (parts) shell</b>	08ГДНФЛ (S460NLH/1.8956)	2009	127	4	Shen si gow hydro-power station № 1, 2, 3, 4, (4 sets)
<b>Impeller (parts) Journal</b>	34XM (34CrMo4/1.7221)	2009	4,37	24	Shen si gow hydro-power station № 1, 2, 3, 4, (4 sets)
<b>Impeller (parts) Leverage</b>	Leverage34XM (34CrMo4/1.7221)	2009	5,80	21	Shen si gow hydro-power station № 1, 2, 3, 4, (4 sets)
<b>Impeller (parts) Crosspiece</b>	34XM (34CrMo4/1.7221)	2009	14,45	3	Shen si gow hydro-power station № 1, 2, 3, 4, (4 sets)
<b>Impeller (parts) Servo-motor rod</b>	45XHM (36CrNiMo4/1.6511)	2009	9,04	4	Shen si gow hydro-power station № 1, 2, 3, 4, (4 sets)
<b>Impeller Rod</b>	20X13 (X20Cr13/1.4021)	2009	3,97	1	Kakhovskaya heat power station №6
<b>Impeller Crosspiece</b>	20X13 (X20Cr13/1.4021)	2009	12,50	1	Kakhovskaya heat power station №6
<b>Fixed coil Sector</b>	08ГДНФЛ (S460NLH/1.8956)	2009	20,7-23,4	10	La-Eske at. №1. №2 (126230,126232)
<b>Impeller Hub</b>	GA-6NM	2009	55,00		La-Eske at. №1. №2 (126230,126232)
<b>Impeller Plate</b>	GA-6NM	2009	0,10	1	La-Eske at. №1. №2 (126230,126232)
<b>Ring valve Sector</b>	20ГСФЛ (L415NB/1.8972)	2009	26,5	4	La-Eske at. №1. №2 (126230,126232)
<b>High pressure cylinder Shell</b>	15X1M1ФЛ (14MoV6-3/1.7715)	2009	6,2-34,5	3	K330-23,5 Novocherkasskaya state district power station (114118)
<b>High pressure cylinder Nozzle</b>	20 (C22/1.0408)	2009	0,76	2	K330-23,5 Novocherkasskaya state district power station (114118)
<b>Regulation Shell</b>	15X2M2ФБС-Л (15CrMoV5-9/1.8521)	2009	6,2	2	K330-23,5 Novocherkasskaya state district power station (114118)
<b>Shaft</b>	20ГС (20Mn5, 20SiMn/1.1133)	2009	3,65	4	Yegorlikskaya hydro-power station № 1, 2, 3, 4
<b>Shaft line, steam line and other Gearwheel</b>	34XH3MA (36CrNiMo16/1.6773)	2009	2,18	1	Yegorlikskaya hydro-power station № 1, 2, 3, 4
<b>Low pressure rotor Disk</b>	25X2HMФА (30CrNiMo8/1.6580)	2009	6,35	2	Kurakhovskaya heat power station
<b>Low pressure rotor Stem</b>	25X2HMФА (30CrNiMo8/1.6580)	2009	13,2-13,6	2	Kurakhovskaya heat power station
<b>Low pressure rotor Half-coupling</b>	34XH1MA (34CrNiMo6/1.65821)	2009	1,22	1	Kurakhovskaya heat power station
<b>Low pressure rotor Ring</b>	25X2HMФА (30CrNiMo8/1.6580)	2009	1,87	1	Kurakhovskaya heat power station
<b>High pressure rotor Rotor</b>	25X2H4MФА (26NiCrMoV14-5, 27NiCrMoV15-6, 30Cr2Ni4MoV/1.6953/1.6957)	2009	13,05	1	Kolskaya hydro-electric power station
<b>Impeller Blade</b>	GA-6NM	2009	12,50	6	Dnepro hydro-electric power station № 2 (125168)
<b>Impeller Shell</b>	08ГДНФЛ (S460NLH/1.8956)	2009	65,00	1	Dnepro hydro-electric power station № 2 (125168)
<b>Impeller Plunger</b>	20ГСЛ (20Mn5.20SiMn/1.1133)	2009	13,90	1	Dnepro hydro-electric power station № 2

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<b>Impeller Shell</b>	20ГСЛ (20Mn5.20SiMn/1.1133)	2009	2,15	1	Dnepro hydro-electric power station № 2 (125168)
<b>Impeller Blade</b>	06X12H3ДЛ (GX5CrNi 13-4/1.4313)	2009	29,30	4	Dneprodzerzhinskaya hydro-electric power station № 5 (125175)
<b>Impeller Shell</b>	08ГДНФЛ (S460NLH/1.8956)	2009	83,00	1	Dneprodzerzhinskaya hydro-electric power station № 5 (125175)
<b>Impeller Crosspiece</b>	08ГДНФЛ (S460NLH/1.8956)	2009	17,76	1	Dneprodzerzhinskaya hydro-electric power station № 5 (125175)
<b>Impeller Plunger</b>	08ГДНФЛ (S460NLH/1.8956)	2009	14,50	1	Dneprodzerzhinskaya hydro-electric power station № 5 (125175)
<b>Impeller Hub</b>	GA-6NM	2009	55,10	1	La-Eska st. №2 fixed coil (126232)
<b>Impeller Plate</b>	GA-6NM	2009	0,13	1	La-Eska st. №2 fixed coil (126232)
<b>Rotor shaft Shaft</b>	20ГСЛ (20Mn5.20SiMn/1.1133)	2009	64,00	2	La-Eska st. №2 fixed coil (126232)
<b>Impeller (parts) Leverage</b>	34XH1M (34CrNiMo6/1.6582)	2009	5,80	3	Shen si gow hydro-power station № 1, 2, 3, 4, (4 sets)
<b>Impeller (parts) Crosspiece</b>	34XH1M (34CrNiMo6/1.6582)	2009	14,45	3	Shen si gow hydro-power station № 1, 2, 3, 4, (4 sets)
<b>Low pressure rotor Disk</b>	25X2H4MΦA (26NiCrMoV14-5, 27NiCrMoV15-6, 30Cr2Ni4MoV/1.6953/1.6957)	2009	8,60	2	K330-23,5 Novocherkasskaya state district power station №9 (114118)
<b>Low pressure rotor Stem</b>	25X2HMΦA (30CrNiMo8/1.6580)	2009	11,55-12,2	2	K330-23,5 Novocherkasskaya state district power station №9 (114118)
<b>High pressure rotor Rotor</b>	20X3MBΦA (21CrVMoW12/1.8212)	2009	11,40	1	K330-23,5 Novocherkasskaya state district power station №9 (114118)
<b>Medium pressure rotor Rotor</b>	20X3MBΦA (21CrVMoW12/1.8212)	2009	26,10	1	K330-23,5 Novocherkasskaya state district power station №9 (114118)
<b>Medium pressure rotor Disk</b>	25X2H4MΦA (26NiCrMoV14-5, 27NiCrMoV15-6, 30Cr2Ni4MoV/1.6953/1.6957)	2009	3,6-5,05	2	K330-23,5 Novocherkasskaya state district power station №9 (114118)