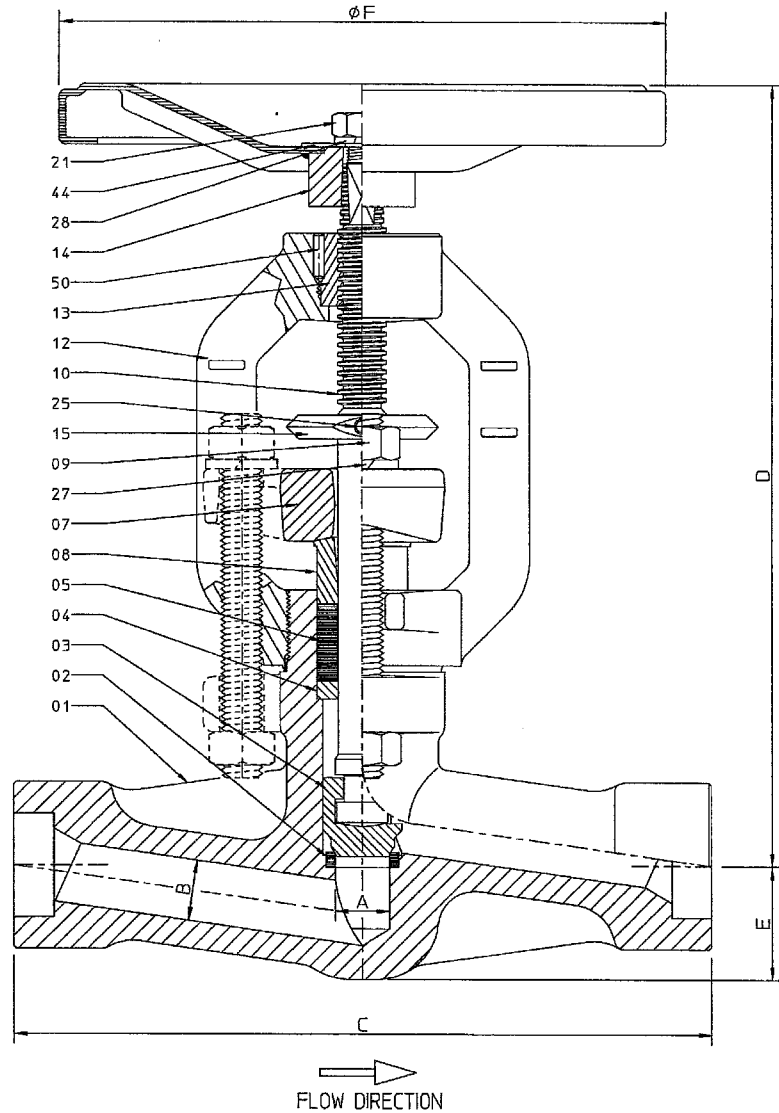






ITEM	QTY	DESCRIPTION	MATERIAL						
01	1	BODY	КОРПУС						
02	1	SEAT	СЕДЛО						
03	1	DISC	ДИСК						
04	1	LOOSE BACKSEAT	РАЗРЯДНАЯ ПРОБКА						
05	1	STEM PACKING	НАБИВКА ШТОКА						
07	1	GLAND FLANGE	ФЛАНЕЦ САЛЬНИКА						
08	1	GLAND	САЛЬНИК						
09	2	GLAND BOLT / NUT	ГАЙКА/БОЛТ САЛЬНИКА						
10	1	STEM	ШТОК						
12	1	YOKE	ХОМУТ						
13	1	YOKE SLEEVE	ВТУЛКА ХОМУТА						
14	1	HANDWHEEL	МАХОВИК						
15	1	POSITION INDICATOR	ИНДИКАТОР ПОЛОЖЕНИЯ						
21	1	NUT	ГАЙКА						
25	1	SET SCREW	РЕГУЛИРОВОЧНЫЙ ВИНТ						
27	2	SPRINGWASHER	ПРУЖИННАЯ ШАЙБА						
28	1	SPRINGWASHER	ПРУЖИННАЯ ШАЙБА						
44	1	NAMEPLATE	ШИЛЬДИК						
50	1	PIN	ШПИЛЬКА						
MAIN DIMENSIONS IN MM.									
ITEM NR.	NOM. SIZE	A	B	C	D	E	F	WEIGHT	CV-VALUE
125	20MM	18	16	230	278	38	200	7.4 KG.	6.2
MAIN DIMENSIONS IN INCHES									
NOM. SIZE		A	B	C	D	E	F	WEIGHT	
3/4'		0.71	0.63	9.06	10.94	1.5	7.87	16.3 LBS	



HP VALVES REF. : 20100006	 HP VALVES P.O. Box 151 7570 AD Oldenzaal The Netherlands Tel +31 (0)541 519555 www.hpvalves.com info@hpvalves.com															
APPROVAL : 																
PROJECT REFERENCE: YAJVINSKAYA CСPP																
CLIENT P/O NO : 203/2010/900588																
CLIENT : CMI																
REQ. NUMBER: 239125																
DESIGN PRESS. DESIGN TEMP.																
TAG NR.	BAR (G) °C															
15HAJ50AA120	34 530															
15HAJ50AA121	34 530															
15HAJ50AA122	34 521															
15HAJ50AA146	34 521															
PRESSURE TESTING ACC. ASME B16.34																
VALVE DESIGN	ACC. ASME B16.34															
END CONN.	SW SCHED.80 ACC. ASME B16.11															
HP FIG. NR.	01.1															
COATING SYSTEM	FIRST LAYER HEMPEL GALVOSIL 15700 SECOND LAYER HEMPEL SILICONE ALUMINIUM 56910															
<table><tr><td>A</td><td>29.01.2010</td><td>FIRST ISSUE.</td><td>R.T.B</td><td>R.K</td></tr><tr><td>IZH. REV.</td><td>DATA DATE</td><td>OPSANE DESCRIPTION</td><td>NACERCEND DRN.</td><td>RAZR. STR.</td></tr><tr><td></td><td></td><td></td><td>PROVER. CHK.</td><td>UTVER. APP.</td></tr></table>		A	29.01.2010	FIRST ISSUE.	R.T.B	R.K	IZH. REV.	DATA DATE	OPSANE DESCRIPTION	NACERCEND DRN.	RAZR. STR.				PROVER. CHK.	UTVER. APP.
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 ЧЕТВЕРТАЯ ГЕНЕРИРУЮЩАЯ КОМПАНИЯ ОПТОВОГО РЫНКА ЭЛЕКТРОЭНЕРГИИ																
ENKA Power Systems B.V.																
'YVINSKA' GR_S																
YAJVA STATE DISTRICT POWER PLANT																
TITLE : FORGED STEEL GLOBE VALVE PRESSURE CLASS: 900 LBS NOM SIZE: 3/4"																
STATUS	REVISIONS															
PRELIMINARY FOR LAYOUT FOR CONSTRUCTION FOR CONSTRUCTION EXCEPT HOLD AS BUILT	A															
Destination	E/01/161031 ORDER N° Engineer LEVAUX Checker R.K Draftman R.T.B Name Signature															
Designation																
REHEATER 1 OUTLET PRESSURE TEST ISOLATION VALVE	66094/23125/2															
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Scale: Sheet: 1 / 1																