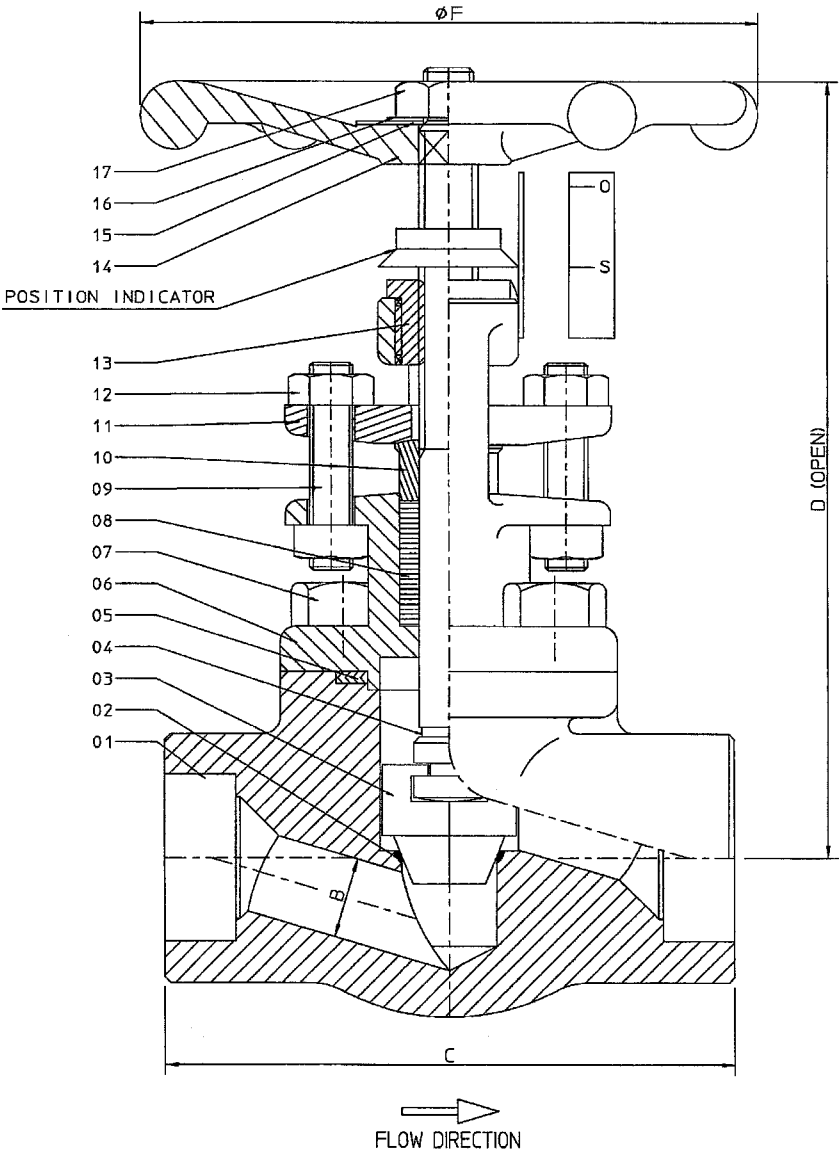


ITEM	QTY	DESCRIPTION		MATERIAL
01	1	BODY	КОРПУС	ASTM A105 / SA105
02	1	SEAT	СЕДЛО	STELLITE
03	1	DISC	ДИСК	A217 CA15 / STELLITED
04	1	STEM	ШТОК	A276 410 / STELLITED
05	1	GASKET	ПРОКЛАДКА	A240 316 + GRAPHITE
06	1	BONNET	КОЛПАЧОК	ASTM A105 / SA105
07	4	BONNETBOLT	БОЛТ КОЛПАЧКА	A193 B7
08	1	GLANDPACKING	НАВИВКА ШТОКА	GRAPHITE
09	2	GLANDBOLT	БОЛТ САЛЬНИКА	A193 B7
10	1	GLAND	САЛЬНИК	A276 410
11	1	GLAND FLANGE	ФЛАНЕЦ САЛЬНИКА	A105N
12	2	GLAND NUT	ГАЙКА САЛЬНИКА	A194 2H
13	1	YOKE BUSH	ВТУЛКА ХОМУТА	A582 416
14	1	HANDWHEEL	МАХОВИК	CARBON STEEL
15	1	NAME PLATE	ШИЛЬДИК	ALUMINIUM
16	1	HANDWHEEL WASHER	ШАЙБА МАХОВИКА	STEEL
17	1	HANDWHEEL NUT	ГАЙКА МАХОВИКА	STEEL

MAIN DIMENSIONS IN MM.							
ITEM NR.	NOM. SIZE	B	C	D	F	WEIGHT	CV-VALUE
160	50MM	35	146	254	156	8.5 KG.	21

MAIN DIMENSIONS IN INCHES						
NOM. SIZE	B	C	D	F	WEIGHT	
2"	1.38	5.75	10	6.1	18.7 LBS.	



HP VALVES REF. : 20100006	P.O. Box 151 7570 AD Oldenzaal The Netherlands Tel +31 (0)541 519555 www.hpvalves.com info@hpvalves.com
APPROVAL :	
PROJECT REFERENCE: YAJVINSKAYA CAPP	
CLIENT P/O NO : 203/2010/900588	
CLIENT : CMJ	

REQ. NUMBER: 239160	
DESIGN PRESS. DESIGN TEMP.	DESIGN PRESS. DESIGN TEMP.
TAG NR. BAR (G) °C	TAG NR. BAR (G) °C
15HAC50AA101 69 285.8	15HAJ50AA106 34 390
15HAC50AA102 69 285.8	15HAJ50AA107 34 390
15HAD50AA111 35.4 242.5	15HAN10AA116 4 371
15HAD50AA112 35.4 242.5	15HNA10AA104 0.1 100
15HAD80AA114 10.8 182.4	15LCA10AA112 29 174
15HAD80AA115 10.8 182.4	15LCA10AA113 29 174
15HAH50AA140 34 321.9	15LCA10AA116 29 233.8
15HAH50AA141 34 321.9	15LCA10AA117 29 233.8
15HAH80AA112 9.6 182.4	15LCA10AA154 29 233.8
15HAH80AA113 9.6 182.4	15LCA10AA155 29 233.8
	Spare Valves -

PRESSURE TESTING	ACC. ASME B16.34
VALVE DESIGN	ACC. ASME B16.34
END CONN.	SW SCHED.80 ACC. ASME B16.11
HP FIG. NR.	B.A.1.8.1
COATING SYSTEM	PARKERIZED (PHOSPHATIZED) 1 LAYER HEMPEL SILICONE ZINC 16900

B	02.04.2010	TAG NR. 15HAC50AA108 MOVED TO ITEM 161	F.V.	R.K		
A	02.02.2010	FIRST ISSUE.	R.T.B	R.K		
IZM. REV.	DATA DATE	OPISANE DESCRIPTION	NACERCEND DRN.	RAZR. STR.	PROVER. CHK.	UTVER. APP.

**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: 800 LBS  
NOM SIZE: 2"

STATUS	REVISIONS	
PRELIMINARY		
FOR LAYOUT		
FOR CONSTRUCTION	A B	
FOR CONSTRUCTION EXCEPT HOLD		
AS BUILT		
Destination		
YAJVA STATE DISTRICT POWER PLANT		
Designation		
IP ECONOMISER CICUIT DRAIN ISOLATION VALVE		
This drawing and the design it covers are the property of CMJ. They are merely loaned on the borrower's express agreement that they will not be reproduced, copied, loaned, exhibited or used except in the limited way of and private use permitted by any written consent given by CMJ to the borrower.		

E/01/161031	
ORDER N°	
Engineer	LEVAUX
Checker	R.K
Draftman	R.t.B
Name	Signature
	66094/23160/2
Scale:	Sheet: 1 / 1