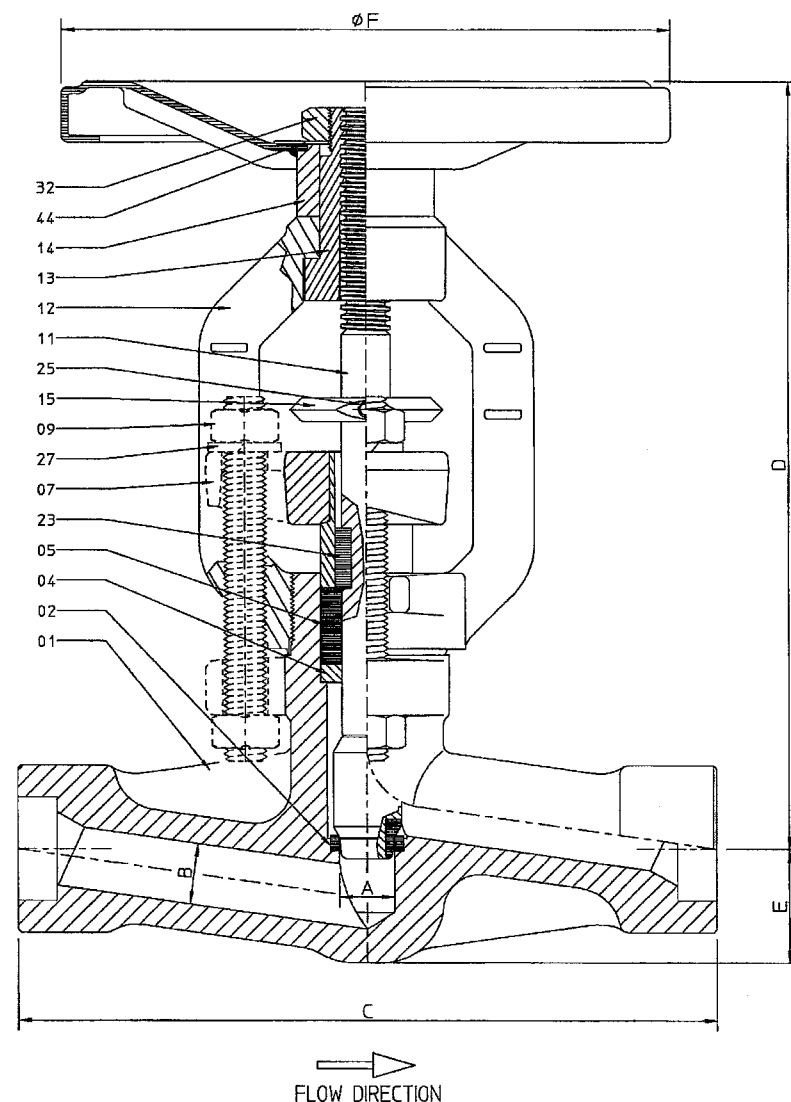


ITEM	QTY	DESCRIPTION	MATERIAL
01	1	BODY КОРПУС	ASTM A105N / SA105N
02	1	SEAT СЕДЛО	STELLITE
04	1	LOOSE BACKSEAT РАЗРЯДНАЯ ПРОБКА	AISI 304
05	1	STEM PACKING НАБИВКА ШТОКА	GRAPHITE
07	1	GLAND / FLANGE САЛЬНИК / ФЛАНЕЦ	AISI 304 / CARBON STEEL
09	2	GLAND BOLT / NUT ГАЙКА/БОЛТ САЛЬНИКА	ASTM A193 B7 / A194 2H
11	1	STEM / DISC ШТОК / ДИСК	17Cr / STELLITED
12	1	YOKE ХОМУТ	CARBON STEEL
13	1	YOKE SLEEVE ВТУЛКА ХОМУТА	AL-BRONZE
14	1	HANDWHEEL МАХОВИК	CARBON STEEL
15	1	POSITION INDICATOR ИНДИКАТОР ПОЛОЖЕНИЯ	17Cr
23	1	PARALLEL KEY ПРИЗМ. ШПОНКА	STAINLESS STEEL
25	1	SET SCREW РЕГУЛИРОВОЧНЫЙ ВИНТ	STEEL ZINC PLATED
27	2	SPRINGWASHER ПРУЖИННАЯ ШАЙБА	STEEL ZINC PLATED
32	1	THIN NUT НИЗКАЯ ГАЙКА	STEEL ZINC PLATED
44	1	NAMEPLATE ШИЛЬДИК	ALUMINIUM

MAIN DIMENSIONS IN MM.									
ITEM NR.	NOM. SIZE	A	B	C	D	E	F	WEIGHT	CV-VALUE
137	25MM	18	16	230	263	38	200	7.7 KG.	6.1

MAIN DIMENSIONS IN INCHES									
NOM. SIZE	A	B	C	D	E	F	WEIGHT		
1"	0.71	0.63	9.06	10.35	1.50	7.87	17 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 : <i>JK</i>		
PROJECT REFERENCE: YAJVINSKAYA CСPP		
CLIENT P/O NO : 203/2010/900588		
CLIENT : CMJ		

REQ. NUMBER: 239137					
DESIGN PRESS. DESIGN TEMP.			DESIGN PRESS. DESIGN TEMP.		
TAG NR.	BAR (G)	°C	TAG NR.	BAR (G)	°C
15HAC10AA109	214	371.8	15LAB10AA128	214	182.4
15HAC10AA110	214	371.8	15LAB10AA129	214	182.4
15LAB10AA105	214	182.4	15LAB10AA130	214	182.4
15LAB10AA106	214	182.4	15LAF10AA110	214	371.8
15LAB10AA107	214	182.4	15LAF10AA111	214	371.8
15LAB10AA108	214	182.4	15LAF10AA112	214	371.8
15LAB10AA114	214	182.4	15LAF10AA113	214	371.8
15LAB10AA115	214	182.4	15LAF10AA114	214	371.8
15LAB10AA116	214	182.4	15LAF10AA115	214	371.8
15LAB10AA117	214	182.4	15LAF10AA116	214	371.8
15LAB10AA118	214	182.4	15LAF10AA117	214	371.8
15LAB10AA119	214	182.4	15LAF10AA119	214	371.8
15LAB10AA123	214	182.4	15LAF10AA120	214	371.8
15LAB10AA124	214	182.4	15LAF10AA121	214	371.8
15LAB10AA126	214	182.4	15LAF10AA122	214	371.8
15LAB10AA127	214	182.4	15LAF10AA123	214	371.8


  

PRESSURE TESTING	ACC. ASME B16.34
VALVE DESIGN	ACC. ASME B16.34
END CONN.	SW SCHED.XXS ACC. ASME B16.11
HP FIG. NR.	02.1
COATING SYSTEM	1 LAYER HEMPEL SILICONE ZINC 16900


B	01.04.2010	DESIGN TEMP. CHANGED	F.V.	R.K
A	01.02.2010	FIRST ISSUE.	R.T.B	R.K
REV.	DATE	OPISANE DESCRIPTION	NACERCND DRN.	RAZR. STR.
			PROVER. CHK.	UTVER. APP.



ЧЕТВЕРТАЯ ГЕНЕРИРУЮЩАЯ КОМПАНИЯ  
ОПТОВОГО РЫНКА ЭЛЕКТРОЭНЕРГИИ



Power Systems B.V.

'YVINSKA' GR\_S

YAJVA STATE DISTRICT POWER PLANT


  

TITLE : FORGED STEEL THROTTLE VALVE  
PRESSURE CLASS: 2500 LBS  
NOM SIZE: 1"


  

STATUS	REVISIONS			
PRELIMINARY				
FOR LAYOUT				
FOR CONSTRUCTION	A	B		
FOR CONSTRUCTION EXCEPT HOLD AS BUILT				

Destination		E/01/161031	
YAJVA STATE DISTRICT POWER PLANT		ORDER N°	
Engineer	LEVAUX		
Checker	R.K		
Draftman	R. t. B		
Designation		Name	
BY-PASS FOR FILLING OF HP DRUM VENT ISOLATION VALVE		Signature	



66094/23137/2

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.

Scale: Sheet: 1 / 1