

REPORT OF INSPECTION MOTORIZED OF VALVE

Certificate No. : 0914-24-HI-CAL-10J

Customer Information

Company Name PT. Bhumi Jati Power
Address PLTU Tanjung Jati B Unit 5&6 Tubanan, Kembang, Jepara - Jawa Tengah
Contract No. C-BJP-24-0014-OTH

Instrument Information

KKS No. 60LCH30AA210 Power Supply 380 VAC
Instrument Description HP HTR 6A DRAIN CONDR COLLECTION VALVE Stroke 30 mm
Manufacture ROTORK
Model 1Q25F14B4 Inspection Date 12-05-2024
Serial Number NT3830241
Instrument Location TURBINE 1ST FLOOR

Environment Condition

Temperature 32.1 °C
Humidity 34 % RH

Traveling Time

Open to Close 2.30.61 s
Close to Open 2.30.06 s

Stroke Result

Command	Local	Stroke	DCS FB
[%]	[%]	[mm]	[%]

Command	Feedback			
	Local		DCS	
	Open	Close	Open	Close
Close	-	OK	-	OK
Open	OK	-	OK	-

Visual Inspection

Leak Check OK Not OK Tightness Check OK Not OK
Corrosion Condition OK Not OK Accessories Check OK Not OK
Gearbox Condition OK Not OK

Remark

Open - Close : 700 mm

Test Equipment

Description	Serial Number	Certificate Number	Calibration Date
Digital Multimeter Fluke 87V	16230349	S. 22 008 274	08-07-2022
STOPWATCH CASIO	J011Q03	S. 23 004 599	27-03-2023

Inspection Method

0007/SOP_BJS/2023
Procedure of Inspection Pneumatic and MOV

This certificate comprise of 1 page
Date of issue, 13-05-2024

Customer Signature,



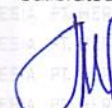
Ayrton Humardani Putradhi

HERVITAMA
Approved Signatory,



M. Taufiq Nur Elwan

Calibrated by,



Suryo Wicaksono

Sertifikat ini berlaku untuk alat dengan nama, merek dan tipe / nomor seri yang dinyatakan diatas

This certificate applies only for the item specified above

Dilarang mengutip, memperbanyak dan / atau mempublikasikan isi sertifikat ini tanpa izin dari PT. Hervitama Indonesia

It is prohibited to copy, reproduce and / or publish the content of this Certificate without PT Hervitama Indonesia's approval

*Sertifikat ini sah bila dibubuhi cap PT. Hervitama Indonesia dan ditandatangani oleh pejabat yang berwenang

This certificate is valid if it has approved and signed by authorized person

