

CERTIFICATE OF CALIBRATION

TEMPERATURE SWITCH

Certificate No. : 0557-26-HI-CAL-10

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-26-0004-OTH

Instrument Information

KKS No.

60HDE01CT301

Instrument Description

A1S1 T/R unit Oil Temperature Gauge with Switch

Manufacture

SENSBEY

Model / Serial Number

0S-SL-150-0P / 22K4425

Instrument Location

ESP

Set

95

Reset

93

Unit

°C

Cal. Date

26-06-2026

Environment Condition

Temperature

31.4 °C

Humidity

73 % RH

Calibration Result

Data Reading (Switch)

As Found			As Left		
Set	Reset	Deadband	Set	Reset	Deadband
95.970	93.370	2.600			
95.970	93.370	2.600			
95.970	93.370	2.600			

Visual Inspection (Checklist if OK)

Leak Check



Tightness Check



Corrosion Check



Accessories Check



Power Supply



Standard Reference

Description

Serial Number

Certificate Number

Calibration Date

Dryblock Isotech Fast Cal

311520-1

08130/GQI-Sert/09/25

28-08-2025

TRUE RMS Multimeter Fluke 87V

45910296

UAL/04843/26

23-04-2026

Calibration Method

0002/SOP_BJS/2025

Standard Operating Procedure of Calibration Temperature Element, Temperature Transmitter & Temperature Switch

This certificate comprises 2 pages

Date of issue, 27-06-2026

Customer Signature,

Erfan Nanda Gifari

Approved Signatory,

HERVITAMA
INDONESIA

Ivan Hasan Ashari

Calibrated by,

Khabib Mundzirul Umam

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

This certificate applies only for the item specified above

Tidak dibenarkan mempublikasikan/memperbanyak sebagian isi sertifikat ini tanpa ijin PT. Hervitama Indonesia

This certificate shall not be produced/reproduced except in full without the written approval of PT. Hervitama Indonesia

*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

