

## CERTIFICATE OF CALIBRATION DIFFERENTIAL PRESSURE TRANSMITTER

Certificate No. : 0443-26-HI-CAL-10

### Customer Information

Company Name PT. Bumi 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.                | 60LAX11CP005                | Range       | 0 ~ 20     |
| Instrument Description | BFPT A CONTROL OIL PRESSURE | Unit        | bar g      |
| Manufacture            | YOKOGAWA                    | Out. Signal | 4 - 20 mA  |
| Model / Serial Number  | EJX430A / -                 | Max. Error  | 0.5 %      |
| Instrument Location    | TURBINE 1ST FLOOR           | Cal. Date   | 28-05-2026 |

### Environment Condition

Temperature 31 °C Humidity 65 % RH

### Calibration Result

| Data Reading (Transmitter) |            |            |           |        |        |         |            |            |           |       |        |
|----------------------------|------------|------------|-----------|--------|--------|---------|------------|------------|-----------|-------|--------|
| As Found                   |            |            |           |        |        | As Left |            |            |           |       |        |
| Input                      | Std Output | Output UUT | Deviation | Error  | Result | Input   | Std Output | Output UUT | Deviation | Error | Result |
| [bar g]                    | [mA]       | [mA]       |           | [%]    |        | [bar g] | [mA]       | [mA]       |           | [%]   |        |
| 0.000                      | 4.000      | 4.000      | 0.000     | 0.000  | Pass   |         |            |            |           |       |        |
| 5.006                      | 8.004      | 8.004      | 0.000     | 0.000  | Pass   |         |            |            |           |       |        |
| 10.004                     | 12.003     | 12.005     | 0.002     | 0.013  | Pass   |         |            |            |           |       |        |
| 15.003                     | 16.002     | 16.002     | 0.000     | 0.000  | Pass   |         |            |            |           |       |        |
| 20.002                     | 20.001     | 20.003     | 0.002     | 0.013  | Pass   |         |            |            |           |       |        |
| 15.003                     | 16.002     | 16.003     | 0.001     | 0.006  | Pass   |         |            |            |           |       |        |
| 10.004                     | 12.003     | 12.003     | 0.000     | 0.000  | Pass   |         |            |            |           |       |        |
| 5.006                      | 8.004      | 8.001      | -0.003    | -0.019 | Pass   |         |            |            |           |       |        |
| 0.000                      | 4.000      | 4.001      | 0.001     | 0.006  | Pass   |         |            |            |           |       |        |

### Visual Inspection (Checklist if OK)

|                   |                                     |                 |                                     |                 |                                     |
|-------------------|-------------------------------------|-----------------|-------------------------------------|-----------------|-------------------------------------|
| Leak Check        | <input checked="" type="checkbox"/> | Tightness Check | <input checked="" type="checkbox"/> | Corrosion Check | <input checked="" type="checkbox"/> |
| Accessories Check | <input checked="" type="checkbox"/> | Power Supply    | <input checked="" type="checkbox"/> |                 |                                     |

### Standard Reference

| Description                              | Serial Number | Certificate Number | Calibration Date |
|------------------------------------------|---------------|--------------------|------------------|
| DOCUMENTING PROCESS CALIBRATOR FLUKE 754 | 56070038      | MAL 26031230       | 06-03-2026       |
| FLUKE PRESURE MODULE 700P08              | 14070813      | MAL 26031235       | 03-03-2026       |

### Calibration Method

0001/SOP\_BJS/2025  
Standard Operating Procedure of Calibration Pressure & Differential Transmitter

This certificate comprises 2 pages  
Date of issue, 03-06-2026

Customer Signature,

Ayrtan Humardani Putradhi

HERVITAMA

INDONESIA  
Ivan Hasan Ashari

Calibrated by,

Akhmad Nashoikhuddin

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