



# TIJARAH MABRUR (M) SDN BHD

F-6-8 PUSAT KOMERSIAL SETAPAK (STARPARC POINT),  
JALAN TAMAN IBU KOTA, TAMAN DANAU KOTA,  
53100 SETAPAK KUALA LUMPUR  
Contact : +603 41444035 Email: admin@tjarahmabrur.my

## ON-SITE CALIBRATION REPORT

**CUSTOMER** : ERICSSON RESOURCE & COMPETENCE CENTER SDN. BHD.  
: 9, Jalan Tiang U8/92, Seksyen U8, Bukit Jelutong Industrial Park  
40150 Shah Alam, Selangor

**CERTIFICATE** : TMSB/SV/0189  
**NUMBER**  
**DATE OF ISSUE** : 14/4/2026  
**PAGE** : 1 OF 1

### DEVICE UNDER TEST (UUT)

**Instrument Name** : Safety Valve  
**Manufacturer** : -  
**Serial Number/PMT** : SL-PMT-31736  
**Set Pressure** : 9 BAR  
**Model No** : N/A  
**Tag No** : N/A  
**Received Condition/Returned Condition** : Good Physical Condition  
**Calibration Location** : Ericsson Resource & Competence Center  
**Calibration Date** : 10/04/2026  
**Due Date** : 10/04/2027

*The user should be aware that any number of factors may cause this instrument to drift out of calibration before the specified calibration interval has expired.*

**Instrument when received** : ITEM RECEIVED IN GOOD CONDITION  
**Instrument when return** : The item has been calibrated. The result as below  
**Calibration Procedure** : TMCP

### Calibration Standard(s) Used

Calibration was performed using the comparison method between a traceable master instrument and the unit under test (UUT). Reading were taken at specified test points and the deviation was recorded

### MASTER INSTRUMENT INFORMATION

Instrument Type:	Certificate :	No. Serial number :	Due Date:	Traceability:
1 Pressure Gauge	VNA/A3880/25	PR2407101	18 Mar 2026	NM

SET PRESSURE (bar)	ACTUAL PRESSURE (bar)	CORRECTION (bar)	TOLERANCE (% of set pressure)
9	9.5	0	0

**RESULT : PASS**

- 1) The expanded uncertainty of measurement associated with the calibration is  $\pm 0.3$  bar estimated at a confidence level of approximately 95 % with a coverage factor of  $k=2$ .
- 2) The user should determine the suitability of the instrument for its intended use

Calibrated by:  
  
Mohd Syukri Yusof  
Calibration Officer

Approved by:  
  
Shalinin Idris  
Approving Officer

