
ENDRESS+HAUSER

MAINTENANCE ACTIVITY REPORT

Customer:	SIP2LIFE DISTILLERIES PVT. LTD.
Field Service Engineer:	Trideep Saha
Contact:	trideep.s@primetech-solutions.in / +91-8670914733
Report Period:	04 December 2025 to 30 December 2025
Total Activities:	70
Total Hours:	104.2 hours
Plant HR Manager:	Samrat Chatterjee
Classification:	CONFIDENTIAL / INTERNAL

Endress+Hauser (India) Pvt Ltd.

CIN: U24110MH1999PTC121643

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DETAILED ACTIVITY LOG

Date	Instruments	Activity	Hrs	✓
30-12-2025	SWITCH_M1-2IML (T401F301026) and RLT-11 (S4001821133)	Annual NABL accreditation Calibration (Mandatory)	1.6	✓
30-12-2025	MFM-2 (S401BB02000) and RLT-17 (S4001721033)	Transmitter Housing	2.0	✓
30-12-2025	RLT-12 (S4001121133) and VALVE_BV10 (2122-03-79967)	PM 42122-03-CV	1.2	✓
30-12-2025	VALVE_BV10 (2122-03-79967) and VALVE_ST10 (2122-03-79989)	Valve Line (212C.V	1.8	✓
29-12-2025	VALVE_ST10 (2122-03-79989) and VALVE_ST5 (2122-03-79955)	Valve Strc (212C.V	1.1	✓
29-12-2025	VALVE_ST10 (2122-03-79989) and RLT-15 (SB001D21133)	Annual NABL accreditation Calibration (Mandatory)	1.5	✓
29-12-2025	RLT-11 (S4001821133) and VALVE_BV10 (2122-03-79967)	DO 12122-03-CV Check	1.8	✓
27-12-2025	VALVE_ST5 (2122-03-79955) and MFM-7 (N.A.)	Main Tank 7A02C.V	1.4	✓
27-12-2025	RLT-11 (S4001821133) and RLT-6 (SB002D21133)	Annual NABL accreditation Calibration (Mandatory)	1.2	✓
27-12-2025	VALVE_ST9 (2021-04-58001) and RLT-9 (VB016D21133)	Sets (S400052g.	1.6	✓
26-12-2025	MFM-7 (N.A.) and VALVE_BV1 (2122-03-79966)	CO-79966) Health Status	1.2	✓
26-12-2025	VALVE_BT1 (2023-12-117066) and MFM-10 (S401BD02000)	Flowmeter Calibration of flowmeters- Annually NABL ac...	1.5	✓
26-12-2025	SWITCH_M1-1IFL (S4010701026) and VALVE_ST10 (2122-03-79989)	Solve ST10 T...	1.9	✓
25-12-2025	Merry Christmas	Merry Christmas	1.0	✓
24-12-2025	SWITCH_M2-1IML (VB01B221191) and MFM-2 (S401BD02000)	Health Status - Run on Demand between Calibra...	1.0	✓
24-12-2025	RLT-1 (SB002121133) and MFM-10 (S401BD02000)	Sets (S40052g.	1.6	✓
24-12-2025	MFM-11 (S401BD02000) and VALVE_BV10 (2122-03-79967)	Trans-Mag 7(CV...	1.4	✓
23-12-2025	RLT-15 (SB001D21133) and SWITCH_M1-1IFL (S4010701026)	Health Status - Process related issues	1.5	✓
23-12-2025	RLT-9 (VB016D21133) and VALVE_BT1 (2023-12-117066)	Consig-Mat (212C	1.7	✓

23-12-2025	VALVE_Trans_IMFL (2122-03-79986) and VALVE_UL1 (2122-03-79952)	Switching of CV.	2.0	✓
22-12-2025	VALVE_ST4_T (2023-12-117074) and VALVE_UL1 (2122-03-79952)	Switching of CV.	1.8	✓
22-12-2025	MFM-12 (SA14E102000) and VALVE_UL1 (2122-03-79952)	Health Status	1.4	✓
22-12-2025	MFM-6 (VA1AFD02000) and VALVE_UL1 (2122-03-79952)	Switching of CV.	1.6	✓
20-12-2025	VALVE_BV4 (2122-03-79985) and VALVE_UL1 (2122-03-79952)	Switching of CV.	1.9	✓
20-12-2025	MFM-5 (N.A.) and VALVE_ST6 (2122-03-79942)	Configuration Check	1.1	✓
20-12-2025	MFM-12 (SA14E102000) and VALVE_UL1 (2122-03-79952)	Switching of CV.	1.4	✓
19-12-2025	VALVE_UL1 (2122-03-79952) and VALVE_UL1 (2122-03-79952)	Switching of CV.	2.0	✓
19-12-2025	MFM-4 (VA1B3802000) and MFM-6 (VA1B3802000)	Health Status	1.9	✓
18-12-2025	VALVE_ST4_T (2023-12-117074) and VALVE_UL1 (2122-03-79952)	Switching of CV.	1.2	✓
18-12-2025	RLT-19 (S4001921133) and RLT-13 (SB001E21133)	Accreditation Calibration (Mandatory)	1.3	✓
18-12-2025	VALVE_ST6_T (2122-03-79942) and VALVE_UL1 (2122-03-79952)	Switching of CV.	1.7	✓
17-12-2025	MFM-1 (T40C7A02000) and VALVE_UL1 (2122-03-79952)	Switching of CV.	1.2	✓
17-12-2025	RLT-14 (SB001E21133) and VALVE_UL1 (2122-03-79952)	Switching of CV.	1.3	✓
17-12-2025	MFM-3 (S401BF02000) and RLT-26 (S4001621133)	Check	1.7	✓
16-12-2025	MFM-7 (N.A.) and MFM-8 (VA1B3902000)	Configuration Check	1.9	✓
16-12-2025	VALVE_BV14 (2122-03-79971) and VALVE_UL1 (2122-03-79952)	Switching of CV.	1.1	✓
16-12-2025	MFM-5 (N.A.) and VALVE_BV13 (2122-03-79941)	Switching of CV.	1.1	✓
15-12-2025	RLT-26 (S4001621133) and VALVE_UL1 (2122-03-79952)	Measurement Validation	1.6	✓
15-12-2025	RLT-10 (VB016E21133) and MFM-8 (VA1B3902000)	Check	1.2	✓
15-12-2025	VALVE_BV14 (2122-03-79971) and RLT-10 (VB016E21133)	Switching of CV.	1.6	✓

15-12-2025	VALVE_BT1 (2023-12-117066) and MFM-7 (N/A)	Verifications – Run on Demand between Calibra...		✓
13-12-2025	VALVE_BV16 (2122-03-79946) and RLT-28 (S4000B21133)	Check	1.4	✓
13-12-2025	RLT-7 (SB001F251133) and MFM-1 (2007A02000)	Check	1.4	✓
13-12-2025	RLT-25 (S4000B21133) and RLT-20 (S4000B21133)	Check	1.8	✓
12-12-2025	VALVE_BT4 (2122-03-79962) and VALVE_BV7 (2122-03-79962)	Check	1.4	✓
12-12-2025	PLC (Emerson) (N/A) and VALVE_ULM (2122-03-79952)	Check	1.7	✓
12-12-2025	VALVE_UL1 (2122-03-79952) and MFM-9 (S4000B21133)	Status	1.0	✓
11-12-2025	VALVE_ST1_T (2122-03-79947) and VALVE_BT8 (2122-03-79947)	Check	1.8	✓
11-12-2025	VALVE_ST8_T (2122-03-79991) and VALVE_BT6 (2122-03-79991)	Check	1.3	✓
11-12-2025	Valve (VA017F9748A) and VALVE_BW1 (2122-03-79947)	Check	1.4	✓
10-12-2025	MFM-8 (VA1B3902000) and VALVE_BV5 (2122-03-79947)	Check	1.7	✓
10-12-2025	PLC (Emerson) (N/A) and VALVE_BT1 (2023-12-117066)	Verification check	1.1	✓
10-12-2025	SWITCH_M2-1IML (VB01B321191) and MFM-11 (S4000B21133)	Check	1.5	✓
09-12-2025	RLT-11 (S4001821133) and SWITCH_P1 (2007A02000)	Measurement Validation	1.7	✓
09-12-2025	VALVE_DM_IMFL (2122-03-79939) and VALVE_UL1 (2122-03-79952)	Check	1.8	✓
09-12-2025	Valve (VA017F9748A) and RLT-28 (S4000B21133)	on loop checks	1.8	✓
08-12-2025	VALVE_Trans_IML (VA017E9748A) and VALVE_BT6 (2122-03-79991)	Check	1.3	✓
08-12-2025	RLT-25 (S4000B21133) and VALVE_STM (2122-03-79991)	Check	1.5	✓
08-12-2025	RLT-5 (VB017021133) and VALVE_STP (2122-03-79991)	Measurement Validation	1.0	✓
08-12-2025	RLT-23 (S4001521133) and VALVE_STM (2122-03-79991)	on loop checks	1.9	✓
06-12-2025	RLT-23 (S4001521133) and RLT-25 (S4000B21133)	Measurement Validation	1.2	✓

06-12-2025	MFM-6 (VA1AFD02000) and VALVE_UL2 (2122-03-79988)	Heater (2122-03-79988) - Run on Demand between Calibra...	1.1	✓
06-12-2025	MFM-3 (S401BF02000) and VALVE_ST5_T (2122-03-79979)	Start (2122-03-79979) CV	1.3	✓
06-12-2025	RLT-6 (SB002021133) and MFM-1 (T007A02000)	Check	1.2	✓
05-12-2025	RLT-12 (S4001121133) and VALVE_BV3 (2122-03-79959)	PM (2122-03-79959) CV	2.0	✓
05-12-2025	VALVE_BV9 (2122-03-79959) and VALVE_UL1 (2122-03-79988)	Overhaul MFLV.	1.0	✓
05-12-2025	VALVE_UL2 (2122-03-79988) and VALVE_UL1 (2122-03-79988)	Maintenance of MFLV	1.2	✓
04-12-2025	MFM-11 (S401BD02000) and RLT-9 (WB01SDVAB3)	ISO 15 Accreditation Calibration (Mandatory)	1.2	✓
04-12-2025	VALVE_ST5_T (2122-03-79979) and VALVE_UL1 (2122-03-79988)	Valve Drive MFLV..	2.0	✓
04-12-2025	RLT-1 (SB002121133) and MFM-3 (S401BF02000)	Series 500 Transmitter Housing	1.2	✓

■ AUTHORIZATION & SIGNATURES

This report certifies that all maintenance activities listed herein have been performed in accordance with Endress+Hauser standard operating procedures and NABL accreditation requirements. All instruments have been tested, calibrated, and documented as per the prescribed guidelines. Zero safety incidents were reported during this maintenance period.

Plant HR Manager

Samrat Chatterjee

Field Service Engineer

Trideep Saha

Signature: _____

Signature: _____

Date: _____

Date: _____