

 ... the level & gas people	SIGHT FLOW INDICATOR INTERNAL TEST CERTIFICATE				Sheet No. 1 of 1			
	CUSTOMER		M/S. CENLUB SYSTEMS		Instrument		Date	
	W.O. Number		VA/SO/378/23-24		Sight Flow Indicator		30 09 2023 DD MM YY	
	PO. Number		PP-240977				Bulletin No. 620	
	Project		-					
V. Automat & Instrument (p) Ltd. Issue VA/QC/G/005 REV 00								

MATERIAL OF CONSTRUCTION

BODY	ASTM A216 WCB	PROCESS CONNECTION	ASTM A216 WCB
GLASS	Toughened Borosilicate	BOLTS & NUTS	ASTM 193 Gr.B7 / A194 Gr. 2H
GASKETS	NEOPRENE	TAG PLATE	S.S

DETAIL INFORMATION

INST. SR. NO.	TAG NO.	MODEL No.	SERVICE	LINE SIZE	PROCESS CONNECTION SIZE	PRESSURE Kg/cm ²		TEMP °C
						DESIGN	*HYDRO TEST	DESIGN
23/09/564	-	40S - SFI - P - A - 1 - F1 - 4	OIL	40NB	1.5"X150# RF	5-7	10.5	80
23/09/565	-	40S - SFI - P - A - 1 - F1 - 4	OIL	40NB	1.5"X150# RF	5-7	10.5	80
23/09/566	-	40S - SFI - P - A - 1 - F1 - 4	OIL	40NB	1.5"X150# RF	5-7	10.5	80
23/09/567	-	40S - SFI - P - A - 1 - F1 - 4	OIL	40NB	1.5"X150# RF	5-7	10.5	80
23/09/568	-	40S - SFI - P - A - 1 - F1 - 4	OIL	40NB	1.5"X150# RF	5-7	10.5	80
23/09/569	-	40S - SFI - P - A - 1 - F1 - 4	OIL	40NB	1.5"X150# RF	5-7	10.5	80
23/09/570	-	40S - SFI - P - A - 1 - F1 - 4	OIL	40NB	1.5"X150# RF	5-7	10.5	80
23/09/571	-	40S - SFI - P - A - 1 - F1 - 4	OIL	40NB	1.5"X150# RF	5-7	10.5	80

REMARKS:

- (1) Performance of all the Sight Flow Indicators manually checked and found Satisfactory.
- (2) Visual Inspection & Dimensions check of all the Sight Flow Indicators carried out and found Satisfactory.
- (3) *Hydro test carried out at given pressure for 10 minutes each and no leakage is observed.


 Instrument Prepared by


 Asst. Manager Q/C



V. Automat & Instrument (p) Ltd.
Issue VA/QC/G/005 REV 00

SIGHT FLOW INDICATOR INTERNAL TEST CERTIFICATE

Sheet No. 1 of 1

CUSTOMER	M/S. CENLUB SYSTEMS		Instrument	Date	30	09	2023
W.O. Number	VA/SO/378/23-24	Date: 21/07/2023	Sight Flow Indicator	DD	MM	YY	
PO. Number	PP-240977	Date: 20/07/2023		Bulletin No. 620			
Project	-						

MATERIAL OF CONSTRUCTION

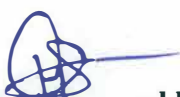
BODY	ASTM A216 WCB	PROCESS CONNECTION	ASTM A216 WCB
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GASKETS	NEOPRENE	TAG PLATE	S.S

DETAIL INFORMATION

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						DESIGN	*HYDRO TEST	DESIGN
23/09/546	-	40S - SFI - P - A - 1 - F1 - 5	OIL	50NB	2"X150# RF	5-7	10.5	80
23/09/547	-	40S - SFI - P - A - 1 - F1 - 5	OIL	50NB	2"X150# RF	5-7	10.5	80
23/09/548	-	40S - SFI - P - A - 1 - F1 - 5	OIL	50NB	2"X150# RF	5-7	10.5	80
23/09/549	-	40S - SFI - P - A - 1 - F1 - 5	OIL	50NB	2"X150# RF	5-7	10.5	80
23/09/550	-	40S - SFI - P - A - 1 - F1 - 5	OIL	50NB	2"X150# RF	5-7	10.5	80
23/09/551	-	40S - SFI - P - A - 1 - F1 - 5	OIL	50NB	2"X150# RF	5-7	10.5	80

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	CUSTOMER		M/S. CENLUB SYSTEMS		Instrument		Date	
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	PO. Number		PP-240977		Date: 20/07/2023		DD MM YY	
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DETAIL INFORMATION

INST. SR. NO.	TAG NO.	MODEL No.	SERVICE	LINE SIZE	PROCESS CONNECTION SIZE	PRESSURE Kg/cm ²		TEMP °C
						DESIGN	*HYDRO TEST	DESIGN
23/09/552	-	40S – SFI – P – A – 1 – F1 - 0	OIL	15NB	½"X150# RF	5-7	10.5	80
23/09/553	-	40S – SFI – P – A – 1 – F1 - 0	OIL	15NB	½"X150# RF	5-7	10.5	80
23/09/554	-	40S – SFI – P – A – 1 – F1 - 0	OIL	15NB	½"X150# RF	5-7	10.5	80
23/09/555	-	40S – SFI – P – A – 1 – F1 - 0	OIL	15NB	½"X150# RF	5-7	10.5	80
23/09/556	-	40S – SFI – P – A – 1 – F1 - 1	OIL	20NB	¾"X150# RF	5-7	10.5	80
23/09/557	-	40S – SFI – P – A – 1 – F1 - 1	OIL	20NB	¾"X150# RF	5-7	10.5	80
23/09/558	-	40S – SFI – P – A – 1 – F1 - 1	OIL	20NB	¾"X150# RF	5-7	10.5	80
23/09/559	-	40S – SFI – P – A – 1 – F1 - 1	OIL	20NB	¾"X150# RF	5-7	10.5	80
23/09/560	-	40S – SFI – P – A – 1 – F1 - 1	OIL	20NB	¾"X150# RF	5-7	10.5	80
23/09/561	-	40S – SFI – P – A – 1 – F1 - 1	OIL	20NB	¾"X150# RF	5-7	10.5	80
23/09/562	-	40S – SFI – P – A – 1 – F1 - 1	OIL	20NB	¾"X150# RF	5-7	10.5	80
23/09/563	-	40S – SFI – P – A – 1 – F1 - 1	OIL	20NB	¾"X150# RF	5-7	10.5	80

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