

Job Card		Trumen Technology Pvt. Ltd.	
	SO-02	Old SO_Ref	SO-01
		Quote Ref	TTPL/2425/110
Reqdby	04/07/2024	Created Date	06/07/2024
Sr.No	Application : Water  Pressure: 0009Bar   Temperature: 20c	Quantity	
	1. LSV:HAN-T2-S6-S4-PB2-F003-EIDP-D1-L50	1	
	Customer OrderCode: Test009		
	Mechanical :		
1.0	HAN : Enclosure: Aluminum Non-Hazardous IP-67/68, () T2 : Process Temperature: 80 to 200 DegC, S4 : Sensing Surface: SS-304, S6 : Sensing Surface: SS-316, PB2 : Process Connection: Threaded 1-1/2", BSP, F003 : Flange Type: 1" B16.5 ANSI/ASA 150#RF, D1 : Fork Type: 150mm Fork for min density 200 gm/L, L : Probe Length: Min :null, Max :8000, Mechanical Note: Done	Mechinical Testing	
	Electronic :		
	Integral Electronic: Power Supply: 15-80 VDC Output: 3 Wire DC PNP250mA EIDP : max. Short Circuit Safe output Switching: Single Point Level Switching Fail Safe: Field Selectab Electronic Note: Done	Electronic Testing	
	Admin		
	Admin Note: Done		
	QC:		
	QC Note : Special testing		
	Tag Number		
	Tag No: Done		
	Serial No. LSV-24-04	To	Serial No. LSV-24-04
	Remarks: All Testing are done		
Trumen		Created by sales	Checked by concerned Department
Prepared by		Department	Electronics/Mechanical