



**BUREAU
VERITAS**

INSPECTION CERTIFICATE N° FCP/IC/2022/001

BV Job Nr : IND.P.4.22.0087

PROJECT: NA	Ref : NA
BV Client : FLUID CONTROLS PRIVATE LIMITED	P/o nr : Offer Acceptance (client to BV)
Manufacturer : FLUID CONTROLS PRIVATE LIMITED	P/o nr : NA (client to Manufacturer)
Inspection requested by : FLUID CONTROLS PRIVATE LIMITED	

SUPPLY / SUBJECT OF INSPECTION	ITEM / TAG Nr	QTY
REFER ANNEXURE – 1 (List of the concerned equipment)		

Scope of inspection:

- **Particulars:** Valves & Manifolds as per Annexure.
- **Reference documents used for inspection:** Article 4 (3) of 2014/68/EU.
- **Place of inspection & date or period :** Fluid Controls Private Limited,
GAT No.378/1,Talegaon- Chakan Road,
Village Kharabwadi, Taluka Khed,
Pune – 410501, Maharashtra, India.
Audit Date : 23rd & 25th July 2022.
(REFER ANNEXURE – 2 for office address details)
- **Marking and stamping:** As per Instruction Manual
- **Annexes to this certificate:** 2 Pages.

The undersigned, inspector to Bureau Veritas, certifies that the here above mentioned supply was inspected in conformity with the applicable requirements of the purchase order and the contractual requirements governing the mission entrusted to Bureau Veritas without any remarks.

Inspected by : Mr. Jaysing Pawar



Date of issue: 01st August 2022
Inspection centre: BV PUNE

Valid up to: 31th July 2025.

Distribution: CLIENT BV Mumbai BV Pune



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**ANNEXURE – 1 to INSPECTION CERTIFICATE No
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List of the concerned equipment

Product name	Size & Description	Material Type
Needle Valve/Plug Valve (Straight/ Angle Type) (screwed bonnet, Union bonnet & Integral bonnet type) & Colour Flow Control Valve	From 1/8" to 1" (For Valves with threaded ends), From 1/8" OD to 1" OD/6mm to 25mm OD (For Valves with Single & Double Ferrule Ends), 1/8" NB to 1" NB (For Socket Weld/Butt Weld Ends)	ASTM A182 Gr. F316/316L, ASTM A 479 Gr. 316/316L, ASTM A 479 Gr. 304/304L, ASTM A 105, ASTM 182 Gr. 321, ASTM B124 C377, ASTM B16 C360
Gauge Valve (Screwed bonnet & Integral bonnet Type)	From 1/8" to 1" (For Valves with threaded ends), From 1/8" OD to 1" OD/6mm to 25mm OD (For Valves with Single & Double Ferrule Ends), 1/8" NB to 1" NB (For Socket Weld/Butt Weld Ends)	ASTM A182 Gr. F316/316L, ASTM A 479 Gr. 316/316L, ASTM A 479 Gr. 304/304L, ASTM A 105, ASTM 182 Gr. 321
Globe Isolation Valve (Screwed bonnet, Union bonnet & Bolted bonnet type)	From 1/8" to 1" (For Valves with threaded ends), 1/8" OD to 1" OD/6mm to 25mm OD (For Valves with Single & Double Ferrule Ends), 1/8" NB to 1" NB (For Socket Weld/Butt Weld Ends)	ASTM A182 Gr. F316/316L, ASTM A 479 Gr. 316/316L, ASTM A 479 Gr. 304/304L, ASTM A 105, ASTM 182 Gr. 321
Ball Valve - 2 Way inline, switching service (2 Way, 3 Way & 4 Way)	From 1/8" to 1" (For Valves with threaded ends), From 1/8" OD to 1" OD/6mm to 25mm OD (For Valves with Single & Double Ferrule Ends), 1/8" NB to 1" NB (For Socket Weld/Butt Weld Ends), 1/2" to 1" (SAE flange & CE top flange)	ASTM A182 Gr. F316/316L, ASTM A 479 Gr. 316/316L, ASTM A 479 Gr. 304/304L, ASTM A 105, ASTM 182 Gr. 321, ASTM B124 C377, ASTM B16 C360
Check Valve	From 1/8" to 1" (For Valves with threaded ends), From 1/8" OD to 1" OD/6mm to 25mm OD (For Valves with Single & Double Ferrule Ends), 1/8" NB to 1" NB (For Socket Weld/Butt Weld Ends)	ASTM A276 Gr. 316/316L, ASTM A276 Gr. 304/304L, ASTM B16 C360
2 Valve Manifold	Thread size: 1/4", 1/2" & 3/4" Remote Mounted, Direct Mounting T Type, ASA-RF Flange Mounted, Co-planer Mounted Thread	ASTM A182 Gr. F316/316L, ASTM A 479 Gr. 316/316L, ASTM A 479 Gr. 304/304L, ASTM A 105, ASTM 182 Gr. 321
3 Way Manifold	Thread size: 1/4", 1/2" & 3/4" Remote Mounted, Direct Mounting T&H type, Flange Mounted & Co-planer Mounting (T type/H type)	ASTM A182 Gr. F316/316L, ASTM A 479 Gr. 316/316L, ASTM A 479 Gr. 304/304L, ASTM A 105, ASTM 182 Gr. 321
5 Way Manifold	Thread Size: 1/4", 1/2" & 3/4" Remote Mounted, Direct Mounting T type & H type, Flange Mounted, Co-planer Mounting (T Type/H Type)	ASTM A182 Gr. F316/316L, ASTM A 479 Gr. 316/316L, ASTM A 479 Gr. 304/304L, ASTM A 105, ASTM 182 Gr. 321

Note:

- Pressure equipment and assemblies shall be designed and manufactured in accordance with the sound engineering practice of a Member State in order to ensure safe use. Pressure equipment and assemblies shall be accompanied by adequate instructions for use. It is the Manufacturer responsibility to ensure compliance.

- Such equipment or assemblies shall not bear the CE marking



ANNEXURE – 2 to INSPECTION CERTIFICATE No FCPL/01

Office Address Details

- A) *Registered Office Address*** : Fluid Controls Private Limited,
J. V. Patel I.T.I. Compound,
B. Madhurkar Marg, Nr. Prabhadevi
Station, Mumbai - 400 013,
MAHARASHTRA, INDIA.
- B) *Corporate Office Address*** : Fluid Controls Private Limited,
5th Floor, The International,
16 Maharishi Karve Road,
Churchgate, Mumbai - 400020,
MAHARASHTRA, INDIA.
- C) *Factory Address*** : Fluid Controls Private Limited,
GAT No.378/1, Talegaon- Chakan Road,
Village Kharabwadi, Taluka Khed,
Pune – 410501,
MAHARASHTRA, INDIA.