FLUID LINE
TECHNOLOGY

Certificate of Compliance for Hydrostatic Test

Customer: **P.O. No:**

Site:

Attn:

Job No: **Date:**
Description:

Drawing No: **Serial No:**
Material:
Finish:
Qty:

Procedure:
1. - Cap all outlets and fill unit with water.
2. – Connect pressure test gauge on unit.
3. – Attach air line to gauge port.
4. – Pressurize the unit to 90 psi. and lock valve on air line.
5. – Test unit under 90 psi. for a minimum of 15 minutes.

PASS: ____☐____   **The unit passed pressure test at 90 psi. for 15 min.**

FAIL: ____☐____   **The unit failed pressure test at 90 psi. for 15 min.**

Time:
Date:

We hereby certify that the information disclosed in this certificate is true and correct procedure listed above in accordance with Fluid Line Technology Corporation.

Authorized representative: