

FICTIONAL DEMO DOCUMENT - SPECIMEN ONLY. NOT A REAL PRODUCT, APPROVAL OR CERTIFICATE.

MAN-FL-210-A

FL-210 installation and commissioning manual

Electromagnetic Flowmeter - specimen manual

1. Safety

Read this specimen manual before installing the instrument. It is a fictional demonstration document and contains no real safety information.

2. Mounting

Mount the FL-210 according to the dimensions and process connection in the datasheet. Use only suitable seals and torque values.

3. Electrical connection

Connect the loop with shielded twisted-pair cable. Check supply voltage at the instrument under worst-case load.

4. Commissioning

Set the measuring range, verify the output at 4, 12 and 20 mA, and record the as-left values.

5. Maintenance

Inspect the process connection and housing annually and verify the output against a reference.