

Installation Qualification (IQ)

1. Unpacking and Inspection

- Open the package and remove the instrument and the accessories.
- Check the completeness of the delivery.
- Remove packing material from the instrument.
- Check the instrument for transport damage. Immediately inform your dealer if you have damage or part the missing.
- Store all parts of the packaging in the original box. This packaging guarantees the best possible protection for the transport of your instrument.

2. Selecting the Location

- This Aczet instrument should always be used in an environment free from excessive air currents.

Corrosives, vibration, and temperature or humidity extremes. These factors will affect display reading.

DO NOT install the instrument :

- Next to open windows or doors causing drafts or rapid temperature changes.
- Near air conditioning or hear vents.
- Near vibrating, rotating or reciprocating equipment.
- Near magnetic fields or equipment work surface
- On an un level or unstable work surface.
- In confined areas, allow sufficient space around the instrument for ease of operation and keep away from radiation heat source.

Aczet Instrument Model No. : C4-6102C

Serial No. : 18109999

Installer : K. Basava Raju

Date : 04/07/2018

Reviewed By : R.v.v.majitharjma Res

Date : 04.07.18

3. Assemble Accessories

Follow the instruction manual and install all parts of the instrument that were removed for safe shipping.

4. Leveling the Instrument

Exact horizontal positioning and stable installation are prerequisite for repeatable results. To compensate for small irregularities or inclinations at the location. The instrument can be leveled. Adjust the leveling feet on the bottom of the instrument until the air bubble in the level indicator is centered.

NOTE : The instrument should be leveled each time its location is changed.

5. Connecting to a Power Supply

Check to ensure the voltage identification label on the instrument matches the local line voltage if this is not the case, DO NOT connect the instrument to the power supply and immediately contact to ACZET or our dealer.

Instrument Voltage 13 v / Cycles — / Amperage 0.9 A Max

Local Voltage 230 v / Cycles 50/60 Hz / Amperage 0.5 A Max

REMARK:

Hence the installation qualification of this instrument has been found satisfactory.

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