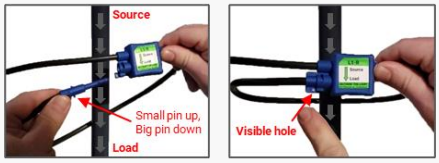
GUIDE FOR CHECKING INSTALLATION CONFORMITY

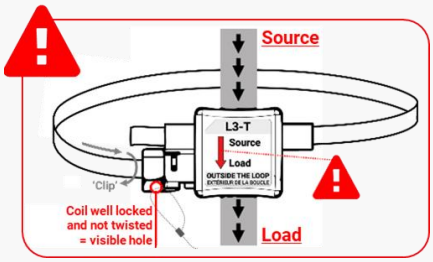
This guide has for objective to help you **resolve measurement issues** of Smart Impulse equipment on your site. Please **check compliance points below** and make necessary corrections, **then contact us on +44 20 3695 6840** for remote validation.

V1

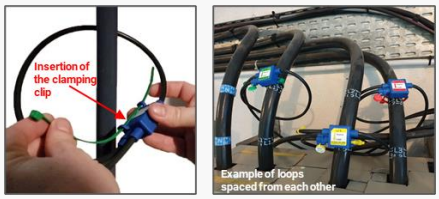
1 To guarantee a valid measurement, check the installation of all sensors complies with the recommendations below:



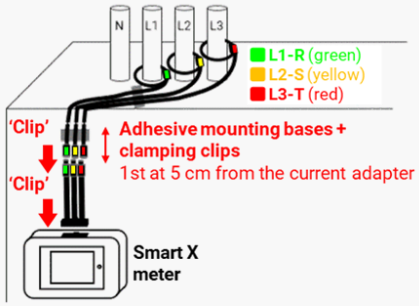
☐ The sensor loops only **encircle the conductors to be measured**.



☐ The sensor loops are correctly **locked in the blue base and are not twisted** (visible hole after locking).



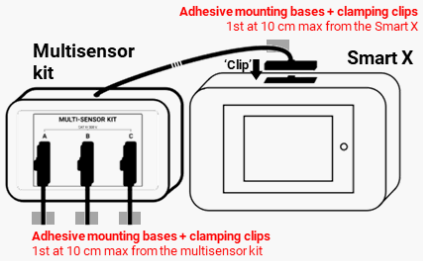
☐ The sensor loops are **spaced from each other** (fixing them if necessary with clamping clips to position on the “ears” of the sensor) and **are not intertwined**.



☐ **All connectors are properly clipped** (‘clip’ when connecting) **and in good condition** (no visible deterioration).

Adhesive bases are installed along the cables in order to strengthen the installation and not put too much strain on the connections.

Once installed, **the current adapter** (depending on version) connecting the current sensors to the Smart X (or to the multisensory kit) **remains straight** (not folded).



☐ **If possible, turn off the Smart X for 30 seconds then restart them:**
- Smart X connected with 3-phase lead: unplug all voltage connectors then plug them back (starting with the neutral)
- Smart X connected with single-phase lead: unplug the AC outlet and then plug it back.

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2 Contact technical support on +44 20 3695 6840 in order to remotely validate the compliance of measures and verify there is no an equipment malfunction.

Once the installation is validated, please send this certificate (photo or scan) within 24h to support@smart-impulse.com along with the following photos: Smart X, multisensor kit (if installed) and current sensors (wide shot + visible arrow). *You will be contacted within 7 days to confirm the return to a valid measurement or, if not, to propose an appropriate action plan.*

Information on the intervention

First name / NAME		Site name / Panel	
Phone number		Intervention date	

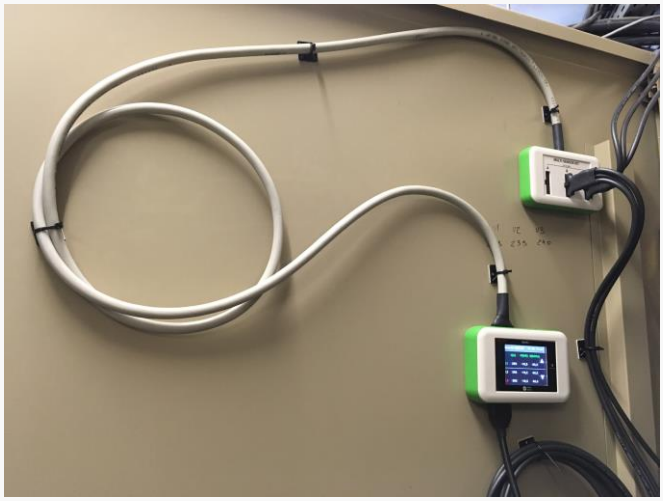
Remarks following the intervention

EXAMPLE OF PHOTOS REQUIRED IN ORDER TO VALIDATE THE INSTALLATION CONFORMITY

Smart X (meter and its surroundings)



Multisensor kit (if installed)



Current sensors (wide shot + visible directional arrow)

