

SIEMENS

Declaration to FCC Rule 15.256

For open air installations, the following conditions must be observed:

The following warning note is applicable to Section 2.1.3, FCC Conformity in place of the current content.

Affected manuals are:

- A5E32220602 (SITRANS LR250 Hart/mA) (page 14)
- A5E32221386 (SITRANS LR250 PROFIBUS) (page 14)
- A5E32221411 (SITRANS LR250 Foundation Fieldbus) (page 13)
- A5E32337683 (SITRANS LR260 Hart) (page 1)
- A5E32337685 (SITRANS LR260 PA) (page 1)

WARNING

Changes or modifications not expressly approved by Siemens Milltronics could void the user's authority to operate the equipment.

Notes

- This device has been tested and found to comply with the limits Class B digital device part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.
- This device has also been tested and found to comply with the limits §15.256, Subpart C-Intentional radiators, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.
- This device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications, in which case the user will be required to correct the interference at his/her own expense.
- This device is certified to measure levels in fixed or mobile enclosed tanks made from metal, concrete or materials with similar RF attenuating properties.
- Devices equipped with the 3 inch or 4 inch antennas may be used to measure levels in open air environments or outside enclosed tanks, subject to the following conditions:
 - Devices shall be installed and maintained to ensure a vertically downward orientation of the transmit antenna's main beam.
 - Devices shall be installed only at fixed locations. Devices shall not operate while being moved or while inside a moving container.
 - Hand-held applications and residential use are prohibited.

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