

# USA - FCC

## Supplier's Declaration of Conformity (SDoC)

Unique identification of this SDoC: US-SDoC\_LTL3000\_Rev 2024-06-14-ClassB Final.docx

We,  
FORCE Technology  
Venlighedsvej 4, DK-2970 Hørsholm, Denmark  
Telephone: +45 43 25 14 00  
Email: roadsensors@forcetechnology.com

*declare under our sole responsibility that the product with Unique Identifier:*

Product name: LTL3000  
Trade name: DELTA  
Type or model: LTL3000

*to which this attestation relates is in conformity with the essential requirements and other relevant requirements of 47 CFR FCC Part 15.*

*The product is exempted from other specific FCC rule parts than the general rule parts 15.5 and 15.29 pursuant to specific rule part 15.103(c), as it is intended solely for use as industrial test equipment. However, the product is verified according to the specific rule parts:*

47 CFR Part 15B, subpart 15.107 (Class B)  
47 CFR Part 15B, subpart 15.109 (Class B)

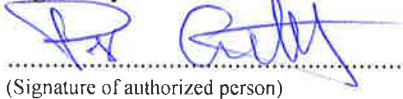
*The equipment is accredited safety test with the internationally harmonized safety standard:*

IEC 61010-1:2010, IEC 61010-1:2010/AMD1:2016  
UL 61010-1 (3rd Ed.); Am. 1

Supplementary information: -

Technical file held by the undersigned.  
Place and date of issue (of this SDoC): Hørsholm, June 14<sup>th</sup>, 2024

Signed by or for the manufacturer:



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(Signature of authorized person)

Name (in print):  
Per Rafn Crety, QA Specialist

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help..