

27 September 2019

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Subject: Certification of FCC ID: N9MSC5000
Request for Additional Information

To Whom It May Concern:

This letter is being provided to respond to TIMCO's request for additional information regarding the differences among SCANTER radar models – 5202, 5602 and 6002.

- The Terma SCANTER 5000/6000 Series Radar Transceiver is based on a common hardware.
- The three Product versions are differentiated only by the version of Factory Loaded Firmware/software and the frequency of the emissions.
- The delivered Product can only be operated in the version that marked on the Label.
- The user cannot change the version of operation.
- The Terma SCANTER 5202 Series Radar is used for ADLS, VTS, and CS applications in the frequency range of 9.3 to 9.5 Ghz
- The Terma SCANTER 5602 Series radar is used for SMR applications in the frequency range of 9.0 to 9.2 Ghz
- The Terma SCANTER 6002 Series radar is used for Naval applications in the frequency range of 9.3 to 9.5 Ghz

Please do not hesitate to contact us if you need any additional information.

Sincerely,

Dorothy Slovak
Hersey, General
Counsel and
Corporate Secretary

Digitally signed by Dorothy Slovak Hersey,
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