

Certification and Engineering Bureau Industry Canada Spectrum Engineering Branch 3701 Carling Avenue, Building 94 Ottawa, Ontario K2H 8S2

ATTESTATION STATEMENT

Declaration on Electrically Identical Models

TO WHOM IT MAY CONCERN

We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-1 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

- RS232 interface not mounted.
- CAN bus interface not mounted.
- 2 inputs and 1 output instead of: 4 inputs and 1 output
- Small flash memory instead of: large flash memory.

We attest that above changing are not relevant for any RF behaviour subject to regulatory items according to RSS-102, RSS-132 and RSS-133.

Therefore Cetecom Test Reports 1-9232 15-02-02.pdf remains applicable.

If you have any questions, please feel free to contact us at the address shown below

Sincerely,

Joergen Raguse

CEO



Certification and Engineering Bureau Industry Canada Spectrum Engineering Branch 3701 Carling Avenue, Building 94 Ottawa, Ontario K2H 8S2

ATTESTATION STATEMENT

Declaration on Electrically Identical Models

TO WHOM IT MAY CONCERN

We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-10 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

- CAN bus interface not mounted.
- *RS-232 interface not mounted.*
- 1-wire interface not mounted.
- 2 inputs and 1 output instead of: 4 inputs and 1 output

We attest that above changing are not relevant for any RF behaviour subject to regulatory items according to RSS-102, RSS-132 and RSS-133.

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We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-11 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

- RS-232 interface not mounted.
- 1-wire interface not mounted.
- 2 inputs and 1 output instead of: 4 inputs and 1 output

We attest that above changing are not relevant for any RF behaviour subject to regulatory items according to RSS-102, RSS-132 and RSS-133.

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Joergen Raguse CEO

M-Tec Trackunit A/S Industrivej 10, 9490 Pandrup Denmark Tel. +45 9673 7400 Fax. +45 9673 7407 www.trackunit.com



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We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-12 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

- *RS-232 interface not mounted.*
- CAN bus interface not mounted
- 1-wire interface not mounted.
- 2 inputs and 1 output instead of: 4 inputs and 1 output.
- Small flash memory instead of: large flash memory.

We attest that above changing are not relevant for any RF behaviour subject to regulatory items according to RSS-102, RSS-132 and RSS-133.

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We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-13 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

- RS-232 interface not mounted.
- CAN bus interface not mounted
- 1-wire interface not mounted.
- GPS receiver not mounted

We attest that above changing are not relevant for any RF behaviour subject to regulatory items according to RSS-102, RSS-132 and RSS-133.

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ATTESTATION STATEMENT

Declaration on Electrically Identical Models

TO WHOM IT MAY CONCERN

We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-2 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

- *RS232 interface not mounted.*
- CAN bus interface not mounted.

We attest that above changing are not relevant for any RF behaviour subject to regulatory items according to RSS-102, RSS-132 and RSS-133.

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We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-3 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

- 1-wire interface not mounted
- RS232 interface not mounted.

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We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-4 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

• RS232 interface not mounted.

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We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-6 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

• CAN bus interface not mounted.

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We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-7 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

- RS232 interface not mounted.
- 2 inputs and 1 output instead of: 4 inputs and 1 output

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We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-8 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

- CAN bus interface not mounted.
- 2 inputs and 1 output instead of: 4 inputs and 1 output

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We, M-Tec Trackunit A/S declare on our sole responsibility that the model

ME500-9 with IC Certification Number: 9746A-ME500

is identical in hardware and software to the model ME500-5

The only differences between the models are the baseband input/output I/O configuration:

- CAN bus interface not mounted.
- *RS-232 interface not mounted.*
- 1-wire interface not mounted.
- Small flash memory instead of: large flash memory.

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