

18 March 2021

sepura

Sepura Limited
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sepura.com

To:

Inspectoratul General al Poliției al MAI

MD-2028,
MOLDOVA,
mun.Chișinău, str.
Tiraspol 11/1

Tender # ocds-b3wdp1-MD-1614257517761

Sepura Ltd confirms that its TETRA terminals:

SRG3900

SC2020

SC2120

are compatible with Motorola Solutions Diemtra IP R9.0, SwMI. IOP Compatibility testing was performed in January 2018. Results may be found at <https://tcca.info/interoperability/25950-2/>

Yours sincerely,



Martin Underhill
Head of Bid
Sepura PLC

Duly authorized to sign the Authorization for and on behalf of Sepura Ltd

Going further in critical communications



Accredited
Until 2021

Sepura Limited. Registered in England No: 4353801 Registered office: 9000 Cambridge Research Park, Beach Drive, Waterbeach, Cambridge, CB25 9TL, UK
Tel: +44 (0) 1223 876000 www.sepura.com

TETRA Interoperability Certificate

**Motorola Solutions, Dimetra IP R9.0, SwMI –
Sepura, SC20, Terminal**

Kraków, September 2017

| | | | |
|--------------------------------------|-----------------|--|----------------|
| Latest Certified SwMI SW Release: | R9.0 | Latest Certified Terminal SW Release: | 1746 019 08522 |
| Latest Certified SwMI HW Release: | Dimetra IP R9.0 | Latest Certified Terminal HW Release: | TP01STW |

ISCTI (Istituto Superiore delle Comunicazioni e delle Tecnologie dell'Informazione) certifies, that the Motorola Solutions, Dimetra IP R9.0, SwMI and the Sepura, SC20, terminal have been subject to interoperability testing for the “certified” features listed on second page of this certificate, in accordance with the TETRA Interoperability Profiles, TIP compliance Test Plan and related TETRA interoperability requirement tables.

The table lists all the available TETRA interoperability profiles, and summarizes the main functionalities of every profile according to the TETRA interoperability requirement tables.

A feature is “Certified” when it has been successfully tested during the last test session with one of the testing method described in the TETRA process document part 1 (TPD001-01).

A breakdown into the feature details is given in the Feature Compliance Overview section of this certificate.

This certificate has been issued following a multiple test session between Motorola Solutions and Sepura on September 2017. Detailed test results are listed in the Test Report associated to this Certificate. Details and explanation about the procedure used to provide verdicts are in the TIC process TPD001-01.

IOP test engineer



Franco Pangallo

Head of the Procedure



Ivano Luciani

Radio Office Manager



Giuseppe Pierri

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Web: www.mise.gov.it

**Date of issue:
28 February 2018**

v1

Statement of Commonality

SCG Mobile Series with SRG3900 Mobile Series TETRA Radio Terminal

Original Instructions: ENGLISH
Document Number: MOD-20-2421
Issue: 1.0

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Disclaimer

Sepura's policy is to continually improve its products. The features and facilities described in this document were correct at publication but are subject to change without notice.

Contact Details

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9000 Cambridge Research Park
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Cambridge, CB25 9TL, United Kingdom

www.seapura.com

Statement of Commonality

We: Sepura Limited
Of: 9000 Cambridge Research Park
Beach Drive, Waterbeach
Cambridge, CB25 9TL
United Kingdom

Hereby declare that the:

SCG Mobile Series TETRA radio products of Sepura to which this statement relates is, in all respects relevant to TETRA Interoperability Profile testing equivalent to the Sepura **SRG3900 Mobile Series** products being based on the same software code implementing the MAC, layer 2, and layer 3 protocols in accordance with Edition 2 of EN 300 392-2 and TIP specifications as certified in published IOP certificates.


Therefore, **SCG Mobile Series** products will equally support any and all of the functionality that it has the capability of supporting that has been demonstrated by the **SRG3900 Mobile Series** products during TIP Interoperability Testing, on all the frequency bands for which the product is available.

Similarly, we declare that any one of the

SRG3900 Mobile Series of Sepura TETRA Radio products will equally support any and all of the functionality demonstrated by any one of the **SCG Mobile Series** products during TIP testing, on all the frequency bands for which the products are available.

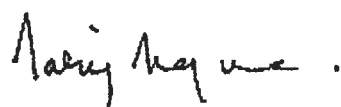
For and on behalf of Sepura Limited,

Authorised signatory:


.....

Date: 11 November 2020

Duncan Crouch – Operations Director



Date: 11 November 2020

Tariq Haque – Senior Product Manager

Statement of Commonality

SCG Mobile Series with SC20 Hand-held Series TETRA Radio Terminal

Original Instructions: ENGLISH
Document Number: MOD-20-2419
Issue: 1.0

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Statement of Commonality

We: Sepura Limited
Of: 9000 Cambridge Research Park
Beach Drive, Waterbeach
Cambridge, CB25 9TL
United Kingdom

Hereby declare that the:

SCG Mobile Series TETRA radio products of Sepura to which this statement relates is, in all respects relevant to TETRA Interoperability Profile testing equivalent to the Sepura **SC20 Hand-held Series** products being based on the same software code implementing the MAC, layer 2, and layer 3 protocols in accordance with Edition 2 of EN 300 392-2 and TIP specifications as certified in published IOP certificates.

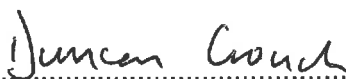
Therefore, **SCG Mobile Series** products will equally support any and all of the functionality that it has the capability of supporting that has been demonstrated by the **SC20 Hand-held Series** products during TIP Interoperability Testing, on all the frequency bands for which the product is available.

Similarly, we declare that any one of the

SC20 Hand-held Series of Sepura TETRA Radio products will equally support any and all of the functionality demonstrated by any one of the **SCG Mobile Series** products during TIP testing, on all the frequency bands for which the products are available.

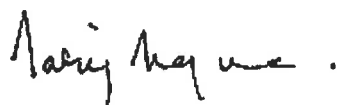
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