

TETRA Interoperability Certificate

**Motorola Solutions, Dimetra IP R9.0, SwMI –
Motorola Solutions, MTM5400, Terminal**

Kraków, September 2017

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|-----------------------------------|-----------------|---------------------------------------|--------|
| Latest Certified SwMI SW Release: | R9.0 | Latest Certified Terminal SW Release: | MR16.1 |
| Latest Certified SwMI HW Release: | Dimetra IP R9.0 | Latest Certified Terminal HW Release: | MT953C |

ISCTI (Istituto Superiore delle Comunicazioni e delle Tecnologie dell'Informazione) certifies, that the Motorola Solutions, Dimetra IP R9.0, SwMI and the Motorola Solutions, MTM5400, 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 Motorola Solutions 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



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