


MOTOROLA SOLUTIONS

Airwave Network Connection Concession Certificate for MCC7500 DCS

The following equipment (hereafter referred to as the "Equipment") has been reviewed by the Airwave Network Reference System for connection to the Airwave network.

	Manufacturer/Customer:	Versions:	Review Date:	Certificate Issue Date:								
Supplier and Equipment Information	Frequentis AG Innovationsstr. 1 1100 – Vienna Austria	Product / System Designation:- URG Release 2 – Family Cert OS Versions:- Windows Server 2019 Software Versions:- <table><tr><td><u>PACKAGE:</u></td><td><u>VERSION:</u></td></tr><tr><td>TAL Motorola 9 (MCC7500 DCS)</td><td>46.10.29.0</td></tr><tr><td>CADI Proxy</td><td>7.53.0.0</td></tr><tr><td>SDS Proxy</td><td>7.58.0.0</td></tr></table>	<u>PACKAGE:</u>	<u>VERSION:</u>	TAL Motorola 9 (MCC7500 DCS)	46.10.29.0	CADI Proxy	7.53.0.0	SDS Proxy	7.58.0.0	03 Oct 2022	06 Jul 2026
<u>PACKAGE:</u>	<u>VERSION:</u>											
TAL Motorola 9 (MCC7500 DCS)	46.10.29.0											
CADI Proxy	7.53.0.0											
SDS Proxy	7.58.0.0											

The Equipment was concession reviewed for connection to the Airwave Network Reference System configured as follows:

Airwave Network Software version: -	Motorola Dimetra Core: R9.0.2 DCS Builds: CSR 914
Airwave/Customer Test Specification Title and Issue: -	Generic Remote MCC7500 DCS ICCS Conf Issue 1.3

The concession review conducted on the Equipment suggests that it will not adversely impact the Airwave Network (as configured in accordance with the above specifications) when connected and used. The review was limited to Conformance tests in accordance with the latest applicable specification and hence no specific functionality or performance of the product was considered unless specified below or in the test results.

Key Observation/Comments:

1. The initial Conformance testing was conducted between 3rd to 7th Oct 2022 and this concession replaces the original certificate following changes to the URG solution as defined in the email and impact assessment from Frequentis on 25th June 2026.
2. Testing excludes the Alias Integrated Solution (AIS) as this functionality is not supported by Frequentis.
3. The Frequentis ICCS solution does not support user-invoked Private Priority Interrupt Call (PPIC) functionality.

Disclaimer:

1. This conformance certificate does not indicate any security approval with respects to the operation of this hardware / software on the Airwave network.

It is the responsibility of the supplier and their customer (whether Airwave Solutions Ltd or 3rd party customer) to ensure the Airwave Accreditor's security requirements have been met before this hardware / software is deployed on the Airwave operational network. If this solution is deployed within the customer's security domain then the customers Accreditor / senior officer responsible for security must give their approval in line with the Airwave Service Code of Connection.

2. The issuing of this Connection Certificate is for information purposes only and Airwave makes no warranty representation (express or implied) or guarantee whatsoever as to the fitness for purpose of the Equipment or its ability to operate correctly when connected to the Airwave Network or any other network or equipment. Your use of the Equipment, connection of the Equipment to the Airwave Network and reliance on the contents of this Connection Certificate (for whatever purpose) is at your sole risk. To the fullest extent permitted by law, Airwave shall not be liable for any loss or damage (whether due to negligence or otherwise) arising in relation to the Equipment, its connection to the Airwave Network or any other network and/or your reliance on the content of this Connection Certificate.

Issued by: Andrew Tang
Test Services Technical Authority
Email: andrew.tang1@motorolasolutions.com