



Network Connection Certificate For Capita SIS DS3000 Version 2.11.0 Issue 2 (excluding use of Interim Alias Service)

The following equipment has been tested for connection to the Airwave network (the "Equipment").
The Equipment has been tested on the Airwave Reference System Rugby.

	Manufacturer/Customer:	Versions:	Other relevant details:	Date(s) Certificate issued:
Supplier and Equipment Information	Capita Secure Information Systems, Methuen Park, Chippenham, Wiltshire. SN14 0TW	Product Designation:- DS3000 See table below for components used with this build versions. Operating System:- Consoles - MS XP SP3 Servers – MS Windows Server 2008 R2 SP1 Virtual OS – Hyper V Motorola terminal Software for PEI Rif:- MR 5.13.1	Test Date: 30 May 12	Issued: 25 Oct 12

Build Version	Short Data	CADI V3	Motorola PEI Rif	Sepura PEI Rif	MCC7500 CCI	Centracom CCI
V1.10.0	12.200.1.0	21.00.0.4	21.00.0.4 Motorola 5.9.1	N/A	N/A	12.200.1.0
V2.11.0	12.200.1.0	21.00.0.7	2.10.6.1 Motorola 5.13.1	N/A	12.200.0.0	12.200.1.0

At the time the Equipment was tested the Airwave Network Reference System was configured as follows:

Airwave interface Software version Centracom Q303	Airwave System was built to baseline R7.1.1 SPU2
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The testing conducted on the Equipment suggests that it will not adversely impact the Airwave Network (as it had been configured in accordance with the above specifications). The testing was

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limited to terminal conformance in accordance with the latest specification and hence no specific data application functionality or performance of the product was exercised unless specified below or in the test results.

Notes/Observations:

1. Emergency call handling was found to be unreliable when an incoming emergency call was answered by the console operator. The action of pressing the "Take Radio" key resulted in a crash of the operator position on a number of occasions. This was however not 100% repeatable. This issue was common to both Centracom and MCC7500 versions of the tested system.
2. This certificate does not permit the use of the Interim Aliasing Solution (AIS) functionality.
3. Under test when the PEI Rif was disconnected from the access terminal the radio continued to transmit for 60 seconds. The supplier must ensure that terminals used for PEI Rif operation have their maximum TX timer set for no greater than 30 seconds.

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 inline with the Airwave Service Code of Connection.

2. The issuing of this Connection Certificate is for information purposes only and Airwave makes no warranty 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. Airwave shall not be liable for loss or damages of any kind (whether due to negligence or otherwise) arising in relation to the Equipment, its connection to the Airwave Network and/or your reliance on the content of this Connection Certificate.



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