DMR

DIGITAL MOBILE RADIO ASSOCIATION

DMR Association Interoperability Certificate
Document 10006
www.dmrassociation.org

Note to readers: This DMR Association Interoperability Certificate documents that the Selex Elsag SpA product as detailed in Table A below:

TABLE A: DMR Equipment Tested		
Manufacturer	Selex Elsag SpA	
Model	Base Station ECOS-D-RBS4000H U1025W	
Firmware	**ID**	**Version**
	4by-bn000006-x	4.1.0.2
	77DSYNC000020	07
	77DPARF000020	06
	77DRTXD000040	20
	77SWIT0000020	06

has successfully passed the DMR Association Tier 2 mandatory and optional interoperability tests outlined in the DMR Association test specification documents: *Interoperability Testing for DMR Tier 2 Systems – Mandatory Features* V 1.0.2 and *Interoperability Testing for DMR Tier 2 Systems – Optional Features* V 1.0.2 on 15 June 2011 with the Vertex Standard product referenced in Table B below.

TABLE B: DMR Equipment Tested	
Manufacturer	Vertex Standard – Mobile Station
Model	VXD-720 (AC102U001-VX)
Firmware	R01.07.04

The DMR Association hereby declares that the product in Table A when tested with the product in Table B passed interoperability test cases as set out in the attached summary test report document *Vertex-Selex-Elsag Test Summary June 2011*.

The DMR Association hereby declares that the testing took place according to the procedures and in a laboratory meeting the criteria set out in the DMR Association document: *Interoperability Laboratory Recognition Process and Test Session Procedures V 1.0*.

All products belonging to the same model classes, meaning equipment that Selex Elsag SpA/ Vertex Standard have determined, through engineering analysis or internal functional testing, to be functionally equivalent to the products in Table A and Table B, may be declared interoperable by Selex Elsag SpA and Vertex Standard.

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Chairman of the DMR Association Technical Working Group: