



DMR Association Interoperability Certificate  
 Document **10018**  
[www.dmrassociation.org](http://www.dmrassociation.org)

Note to readers: This DMR Association Interoperability Certificate documents that the Hytera Communications Corporation Ltd. product as detailed in Table A below:

TABLE A: DMR Equipment Tested		
Manufacturer	Hytera Communications Corporation Ltd.	
Model	RD980 U(1)	
Firmware	ID	Version
	A4.05.14.000	

has successfully passed the DMR Association Tier II mandatory interoperability tests outlined in the DMR Association test specification document: Interoperability Testing for DMR Tier 2 Systems, Mandatory Features, V1.03, 11 November 2011 and *Interoperability Testing for DMR Tier 2 Systems – Optional Features V 1.03* on 22<sup>nd</sup> November 2012 with the Harris Corporation products referenced in Table B below.

TABLE B: DMR Equipment Tested		
Manufacturer	Harris Corporation	
Model	HDP150	
Firmware	ID	Version
	A4.05.16.003	

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: 2012-101 *Tier II Test Summary V1.01 (Harris HDP150 & Hytera RD980 U(1))*.

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, V1.03, October 2012*.

All products belonging to the same model classes, meaning equipment that Hytera Communications Corporation Ltd. and Harris Corporation 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 Hytera Communications Corporation Ltd. and Harris Corporation.

Issue Date: **14th May 2013**

Chairman of the DMR Association Technical Working Group:

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## **LIABILITY DISCLAIMER**

The DMR Association declares that the IOP validation process has been carried out with the best possible endeavor in order to ensure the most reliable results. Nevertheless, the DMR Association takes no responsibility for, and shall have no liability as a result of damages, losses, or injuries of any kind that may be caused by non-conformance\* of products that are awarded a DMR Interoperability Certificate.

Individual manufacturers are responsible for ensuring that the behavior of any equipment for which conformance is claimed is identical to that of the equipment that passed the DMR Association interoperability certification process.

\*to the functions listed in the certificates