

**Hytera Products in “Model Class” PD785G,X1p05,MD785,PD795Ex  
for DMR Interoperability Testing – Certificate Document 10026 Tier  
III RadioData BS2400-160 SYS and Hytera PD785G, X1p05, MD785,  
PD795Ex MS**

**DMR Association definition of a Model Class (Section 1.3.13):**

“A set of products that a manufacturer has determined, through engineering analysis or internal functional testing, to be functionally equivalent” \*

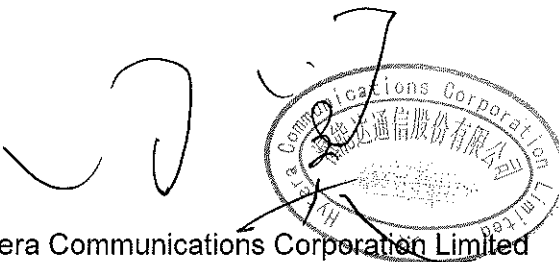
**DMR Association statement on declaration of Model Classes:**

“When test reports are formally verified by the DMR Association and a certificate of interoperability has been issued, or at a later date if appropriate, a manufacturer may declare, in a document signed by an authorized representative of the manufacturer, all products that belong to the Model Class of the product tested. All such products are eligible to be stated as interoperable by the manufacturer as if they had been used in the formal test process.” \*

Hytera has determined by the criteria set out by the DMR Association that the following Hytera models are in the same Model Class as the PD785G, X1p05, MD785, PD795Ex.

PD780	PD782	PD785	PD786	PD788
PD780G	PD782G	PD785G	PD786G	PD788G
PD700	PD702	PD705	PD706	PD708
PD700G	PD702G	PD705G	PD706G	PD708G
PD750	PD752	PD755	PD756	PD758
PD600	PD602	PD605	PD606	PD608
PD980	PD982	PD985	PD986	PD988
PD790Ex	PD792Ex	PD795Ex	PD796Ex	PD798Ex

PD710Ex	PD712Ex	PD715Ex	PD716Ex	PD718Ex
PD790IS	PD792IS	PD795IS	PD796IS	PD798IS
PD680	PD682	PD685	PD686	PD688
MD780	MD782	MD785	MD786	MD788
MD780G	MD782G	MD785G	MD786G	MD788G
MD780i	MD782i	MD785i	MD786i	MD788i
X1p(0)	X1p(2)	X1p(5)	X1p(6)	X1p(8)

  
Hytera Communications Corporation Limited

\*DMR Association Interoperability Laboratory Recognition Process & Test Session Procedures V2.05  
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