

Document Reference:



DMR Association Interoperability Procedures

MODEL CLASS DECLARATION

In accordance with the DMR Association procedures, (hereinafter referred-to as “The Company”) declares the following Model Class:

Official Name of the Model Class:

The Company has determined through analysis and/or internal functional testing that the following products are functionally equivalent in terms of the DMR Association interoperability requirements to the Certificated product identified below:

Certified Product:

Firmware Version:

Certificate Number:

Equivalent products:

Item	Item Description
TM93xx-xxxx-xxxx-xxxx-xx	DMR Mobile Package
TM93xxxxxx-x	DMR Mobile Radio
TM97xx-xxxx-xxxx-xxxx-xx	Multi-band DMR Mobile Package
TM97xxxxxx-x	Multi-band DMR Mobile Radio
TP93xx-xxxx-xxxx-xxxx-xx	DMR Portable Package
TP93xxxxxx-x	DMR Portable Radio
TP93xxxxxx-x	DMR IS Portable Radio
TP95xx-xxxx-xxxx-xxxx-xx	DMR Portable Package
TP95xxxxxx-x	DMR Portable Radio
TP97xx-xxxx-xxxx-xxxx-xx	Multi-band DMR Portable Package
TP97xxxxxx-x	Multi-band DMR Portable Radio
TP99xx-xxxx-xxxx-xxxx-xx	Multi-protocol Multi-band DMR Portable Package
TP99xxxxxx-x	Multi-protocol Multi-band DMR Portable Radio
TU2000-xxxx-xxEx-xxxx-xx	DMR Unified Vehicle Package
TU2000-xxxx-xxFx-xxxx-xx	
TU2000-xxxx-xxGx-xxxx-xx	
TU2000-xxxx-xxHx-xxxx-xx	

Signed on behalf of The Company:

A handwritten signature in black ink, appearing to read 'P. Martin', written in a cursive style.

Name: Paul Martin

Title: System Engineer

Date: 17th July 2024

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