



MODEL CLASS DECLARATION

VERTEL DIGITAL Products in “Model Class” DRR 9000 & DPR 7000 for DMR Tier II Interoperability Testing Certificate-10063 - 2020-002, Tier 2-Vertel Digital & Caltta

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.”*

Vertel Digital Pvt. Ltd. has determined by the criteria set out by the DMR Association that the following Vertel Digital models are in the same Model Class as the DMR Tier 2 Radio Models: DRR 9000 & DPR 7000 (both in 400-470 MHz), which have been formally tested & passed for IOP by DMR (TWG) Laboratory.

DPR 7000 VHF	DPR 5000 VHF	DPR 5000 UHF	DPR 5000s VHF
DPR 5000s UHF	DPR 7000s VHF	DPR 7000s UHF	DPR 7000B VHF
DPR 7000B UHF	DPR 7500 VHF	DPR 7500 UHF	DPR 7700 VHF
DPR 7700 UHF	DMR 8000 VHF	DMR 8000 UHF	DMR 8000s VHF
DMR 8000s UHF	DMR 8500 VHF	DMR 8000 UHF	DRR 9000 VHF
DRR 9000s VHF	DRR 9000s UHF	DRR 9500 VHF	DRR 9500 UHF

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*DMR Association Interoperability Laboratory Recognition Process & Test Session Procedures V.2.05 June 2019