

Document Reference: 3940 Excera/Tait



DMR Association Interoperability Procedures

MODEL CLASS DECLARATION

In accordance with the DMR Association procedures, Tait International Ltd

(hereinafter referred-to as "The Company") declares the following Model Class:

Official Name of the Model Class: Tait DMR Base Station

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: TB9315-B3H0-B3H0-A1AA-10 & TN9300-1101-0000-0000-10

Firmware Version: Base Station: 2.50.01
Node Controller: 2.22.06

Certificate Number: 10056

Equivalent products:

| Item | Item Description |
|--------------------------|--|
| TB9310-xxxx-xxxx-xxxx-xx | 50 Watt DMR Base Station |
| TB9310xxxxxxxxxxxx | 50 Watt DMR Base Station – Harris Brand |
| TB9315-xxxx-xxxx-xxxx-xx | 50 Watt DMR Base Station |
| TB9315xxxxxxxxxxxx | 50 Watt DMR Base Station – Harris Brand |
| TB9330-xxxx-xxxx-xxxx-xx | 100 Watt DMR Base Station |
| TB9330xxxxxxxxxxxx | 100 Watt DMR Base Station – Harris Brand |
| TB9335-xxxx-xxxx-xxxx-xx | 100 Watt DMR Base Station |
| TB9335xxxxxxxxxxxx | 100 Watt DMR Base Station – Harris Brand |
| TB7310-xxxx-xxxx-xxxx-xx | 40 or 50 Watt 1U DMR Base Station |
| TB7310xxxxxxxxxxxx | 40 or 50 Watt 1U DMR Base Station – Harris Brand |

| Item | Item Description |
|--------------------------|--|
| TN93xx-1xxx-xxxx-xxxx-xx | Tier III Trunked Node Controller Hi Level |
| TN93xx-3xxx-xxxx-xxxx-xx | Tier III Trunked Node with SCADA Gateway Hi Level |
| TN93xx1xxxxxxxxxxx | Tier III Trunked Node Controller Hi Level – Harris Brand |
| TN93xx3xxxxxxxxxxx | Tier III Trunked Node with SCADA Gateway Hi Level – Harris Brand |

Signed on behalf of The Company:



Name: Paul Martin

System Engineer

Date: 18 January 2019

Tait Technology Centre

245 Wooldridge Road, Harewood, Christchurch 8051, New Zealand

Phone +64 3 358 3399

www.taitradio.com