

### PRODUCT BULLETIN

## Induct Sound Power Levels BS EN ISO 5136:2009

- **VRF Slim Ducted MMD-AP\_SPH-E**
- **VRF Standard Ducted MMD-AP\_BHP-E**
- **RAV Slim Ducted & Ducted \*Equivalent Models**

**\*\*\* INDEPENDENT ACOUSTIC TEST RESULTS \*\*\***

**TOSHIBA** are pleased to confirm Induct Sound Power Levels to BS EN ISO 5136:2009 specification data test results for VRF Slim Ducted and VRF Standard Ducted indoor units that can also be used for equivalent Digital Inverter Slim Ducted and Standard Ducted indoor models. The independent acoustic test results .pdf files can be downloaded by visiting the Toshiba website "Products" page and "Variable Refrigerant Flow (VRF) Indoor".

### 1. Induct Sound Power Levels

1. VRF Slim Ducted MMD-AP\_SPH-E indoor units 0.8 to 3.0HP
2. VRF Standard Ducted MMD-AP\_BHP-E indoor units 0.8 to 6.0HP

### 2. Indoor units

VRF Slim Ducted



VRF Standard Ducted



### 3. Acoustic Test Results

HP	Slim Ducted	HP	Standard Ducted
0.8	MMD-AP0074SPH-E	0.8	MMD-AP0076BHP-E
1.0	MMD-AP0094SPH-E	1.0	MMD-AP0096BHP-E
1.25	MMD-AP0124SPH-E	1.7	MMD-AP0156BHP-E
1.7	MMD-AP0154SPH-E	2.0	MMD-AP0186BHP-E
2.0	MMD-AP0184SPH-E	2.5	MMD-AP0246BHP-E
2.5	MMD-AP0244SPH-E	3.2	MMD-AP0306BHP-E
3.0	MMD-AP0274SPH-E	4.0	MMD-AP0366BHP-E
		5.0	MMD-AP0486BHP-E
		6.0	MMD-AP0566BHP-E

For further information please contact our customer support team on 0870 843 0333, your local representative, your supplier of **TOSHIBA** products or email any enquiries to: - [general.enquiries@toshiba-ac.com](mailto:general.enquiries@toshiba-ac.com)