



Declaration of KC Certification

Scope:

This declaration is applicable to the following products and modules:

- **Dante AVIO Adapter products** : ADP-DAO-AU-0x1, ADP-DAO-AU-0x2, ADP-DAI-AU-1x0, ADP-DAI-AU-2x0, ADP-USB-AU-2x2, ADP-AES3-AU-2x2, ADP-USBC-AU-2x2, ADP-BT-AU-2x1

Declaration:

Audinate Pty Ltd, hereby declares that the above electrical products conform to the requirements of the following standards:

- **KS C 9832:2019** : Electromagnetic Compatibility of Multimedia Equipment — Emission Requirements (MOD CISPR 32:2015)
- **KS C 9835:2019** : Electromagnetic Compatibility of Multimedia Equipment — Radio Frequency Energy Immunity Testing,

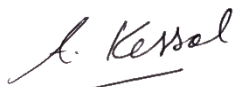
and are registered under the **Clause 3, Article 58-2 of Radio Waves Act.**

Registration No.:

| Product Number | Registration No. |
|-----------------|------------------------|
| ADP-DAO-AU-0x2 | R-R-AU8-ADP-DAO-AU0X2 |
| ADP-DAI-AU-2x0 | R-R-AU8-ADP-DAI-AU2X0 |
| ADP-USB-AU-2x2 | R-R-AU8-ADP-USB-AU2X2 |
| ADP-AES3-AU-2x2 | R-R-AU8-ADP-AES3-AU2X2 |
| ADP-USBC-AU-2x2 | R-R-AU8-ADP-USBC-AU2X2 |
| ADP-BT-AU-2x1 | R-R-AU8-ADP-BT-AU2X1 |

Notes:

- ADP-DAI-AU-2x0 EMC certification is applicable to ADP-DAI-AU-1x0 (subsidiary model)
- ADP-DAO-AU-0x2 EMC certification is applicable to ADP-DAO-AU-0x1 (subsidiary model)



Ahcene Kessal, Director, Product Delivery

05-Jul-2024

Date

