



Certificate of Compliance

Certificate: 80005271

Master Contract: 235696

Project: 80049420

Date Issued: 2020-09-03

Issued to: Powersoft S.p.A.
Via Enrico Conti 5
Scandicci, Firenze 50018
ITALY

Attention: Mr. Claudio Lastrucci

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only



Issued by: *Thomas Janackovic*
Thomas Janackovic

PRODUCTS

CLASS 2226 61 - AUDIO AND VIDEO EQUIPMENT - Commercial Audio and Video Equipment (CSA 62368-1)
CLASS 2226 91 - AUDIO AND VIDEO EQUIPMENT - Commercial Audio and Video Equipment (UL 62368-1) –
Certified to U.S. Standards

Audio Amplifier for professional Use Model T902, T904, T604, T602, T302, T304, T154, T152 rated 100-240 V, 50/60 Hz, 400W for Models T152 and T154 ; 600 W for Model T302, T304 and 1100 W for Models T602, T604, T902 and T904; Cord Connected, Class I, Grounded

APPLICABLE REQUIREMENTS

- CAN/CSA-C22.2 No. 62368-1:14 - Audio/video, information and communication technology equipment – Part 1: Safety requirements
- UL 62368-1 2nd Ed. - Audio/video, information and communication technology equipment – Part 1: Safety requirements



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

| Project | Date | Description |
|----------------|-------------|---|
| 80049420 | 2020-09-03 | Update to Report 80005271 to latest standard CAN/CSA C22.2 No. 62368-1-14, ANSI/UL 62368-1:2014 and to add new models T902 ,T904 and alternative Components |
| 80005271 | 2019-05-23 | Original certification of Audio Amplifier for professional Use Model T604, T602, T302, T304, T154, T152 rated 100-240 V, 50/60 Hz, 400W for Models T152 and T154 ; 600 W for Model T302, T304 and 1100 W for Models T602 and T604 ; Cord Connected, Class I, Grounded (evaluated according to CAN/CSA 60065:16, UL Std No. 60065-2015) CLASS 2226-51/-81. |