



# Certificate of Compliance

**Certificate:** 80023853

**Master Contract:** 235696

**Project:** 80023853

**Date Issued:** 2020-02-10

**Issued to:** Powersoft S.p.A.  
Via Enrico Conti 5  
Scandicci, Firenze 50018  
ITALY  
**Attention:** Mr. Marco Cati

*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

CLASS 2226 91 - AUDIO AND VIDEO EQUIPMENT - Commercial Audio and Video Equipment – Certified to U.S. Standards

Audio Amplifier Model X4L 100-240 V~ / 3~, 208Y/120-416Y/240 V, 3W+N+PE, 50/60 Hz, 5000 W, rack mounting type, Class I, grounded.

### Note/s:

1. The subject model is Certified for permanently connected rack mounting.
2. The main supply cord to be used with the equipment must be an approved type acceptable to the authorities in the country where the equipment is sold.
3. The main supply cord end, inside the rack, shall be connected to the female Terminal Block, Phoenix type PC 5/ 5-STF-7.62, according to Powersoft Manual/Quick Guide.



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**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**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
80023853	2020-02-10	Original c CSA us Certification of Model X4L according to CAN/CSA-C22.2 No. 62368-1-14 and UL 62368-1 2nd Ed. (CLASS 2226-61 and CLASS 2226-91)