

Alpha Technologies Services, Inc.

# CE Declaration of Conformity

**Date:** April 12, 2022

**Manufacturer:** Alpha Technologies Services, Inc. (Enersys)  
3767 Alpha Way  
Bellingham WA 98226  
Tel: 360-647-2360

**Equipment Type:** CATV Power Supply

**Equipment Models:**

**Test Report Nos:**

XM3-622CE-HP, GMX2-622CE-HP  
XM3-615CE-HP, GMX2-615CE-HP  
XM3-608CE-HP, GMX2-608CE-HP

Safety: CSA CB # 161172-80063277  
(ITE 62368-1)

EMC: QAI EJ0035  
(UPS 62040-2)  
(CATV 50083-2)  
QAI E9105-1601  
(EN 61000-3-2, -3-3)

In accordance with provisions of the following UK Legislation:

- **Electrical Equipment (Safety) Regulations 2016**
- **Electromagnetic Compatibility Regulations 2016**
- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**

Alpha Technologies Services, Inc. hereby declares under our sole responsibility that the models listed above, to which this declaration relates, are in conformance with the listed Directives as evidenced by compliance with the following Harmonized Technical Standards:

**Electrical Equipment (Safety) Regulation:**

<b>EN 62368-1:2020 +A11:2020</b>	Audio/video, information and communication technology equipment - Part 1: Safety requirements
<b>EN 60728-11:2017/A11:2018 (product level requirements)</b>	Cable networks for television signals, sound signals and interactive services Part 11: Safety

**EMC Regulation:**

<b>EN 62040-2+AC:2006 (Category 2)</b>	Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements
<b>EN 61000-3-2:2014</b>	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

## Alpha Technologies Services, Inc.

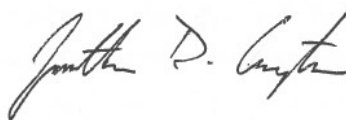
<b>EN 61000-3-3:2013</b>	Electromagnetic compatibility (EMC) Part 3-3: Limits — Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16$ A per phase and not subject to conditional connection
<b>EN 50083-2:2012 +A1:2015 (Applicable only if equipped with an optional internal RF Cable Modem)</b>	Cable networks for television signals, sound signals and interactive services: Electromagnetic compatibility for equipment

### RoHS Regulation:

<b>EN IEC 63000:2018</b>	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
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The Product Technical Construction File (TCF) in support of this declaration is held by Alpha Technologies Services, Inc., Bellingham, WA, USA. A TCF Summary is available from Alpha's authorized UK representative, EneSys Ltd:

EneSys Ltd  
Dr Thomas Verghese  
Stephenson Street  
Newport  
South Wales, UK  
NP19 4XH



4/12/22

SIGNATURE

DATE

**Jonathan D. Carpenter**  
Director, Broadband Power Systems Engineering  
Alpha Technologies Inc.  
PLACE: Bellingham, WA USA