

## EU DECLARATION OF CONFORMITY

<b>Application of Council Directive(s):</b>	2014/30/EU – The EMC Directive
<b>Manufacturer’s Name:</b>	Axiomatic Technologies Corporation 1445 Courtneypark Drive E., Mississauga, ON, Canada L5T 2E3
<b>Equipment Type/Environment:</b>	Connector Amplifier (Proportional Valve Controller/Amplifier)
<b>Trade Names/Model Nos:</b>	CAPV-H-10V-2A-6C-2M, CAPV-H-10V-2A-6C-5M (CAPV10V-0000012), CAPV-H-10V-1.2A-6C-2M, CAPV-H-10V-1.2A-6C-5M (CAPV10V-0000011), CAPV-H-10V-600MA-6C-2M, CAPV-H-10V-800MA-6C-2M
<b>Testing Facility:</b>	Canadian Standards Association Test Centre 178 Rexdale Blvd., Etobicoke, Ontario Canada M9W 1R3
<b>File No.:</b>	0001008786 (SC114262)
<b>Records Maintained by:</b>	Axiomatic Technologies Corporation 1445 Courtneypark Drive E., Mississauga, ON, Canada L5T 2E3. TEL: (+1) 905 602 9270 Unique ID - 61A

**Standard(s) to which Conformity is Declared:**

**Emissions:**

- EN55011:1998 (CISPR 11:1997), Class A Limits and Methods of Measurement of Electromagnetic (Radio)
  - Disturbance Characteristics of Industrial, Scientific and Medical (ISM)
  - Radio-Frequency Equipment
- EN50081-2:1993 Electromagnetic compatibility- Generic Emission Standard Part 2: Industrial Environment

**Immunity:**

- EN61000-4-2:1995 Electromagnetic compatibility
  - Part 4: Testing and measurement techniques
  - Section 4.2 Electrostatic discharge immunity test
- EN61000-4-3:1996 Section 3: Radiated, radio-frequency electromagnetic field immunity test
- ENV 50204:1996 Radiated electromagnetic field from digital radio telephones immunity test
- EN50082-2:1994 Electromagnetic compatibility- Generic Immunity Part 2: Industrial Environment

***I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive and Standards.***

X 

Haaris Rehman  
Product Compliance Analyst

**Date: 2024-06-05**