

EU/UKCA Declaration of Conformity

IMO Precision Controls Ltd The Interchange, Frobisher Way Hatfield, Hertfordshire, AL10 9TG

declare under our sole responsibility that the following product(s) comprising Industrial Power Supplies:

1.	SPS Series - 12W to 150W,	IMO Stock code: SPS-1-xxx-yyyDC
2.	BPS Series - 15W to 480W,	IMO Stock code: BPS-1-xxx-yyyDC
3.	LPS Series - 10W to 480W, Single Phase,	IMO Stock code: LPS-1-xxx-yyyDC
4.	LPS Series - 240W to 480W, 3-Phase,	IMO Stock code: LPS-3-xxx-yyyDC
5.	HPS Series - 120W to 480W,	IMO Stock code: HPS-1-xxx-yyyDC

to which this declaration relates, are in conformity with the requirements of the following standards and other normative documents, as applicable

BS EN 55032:2015+A1:2020 Electromagnetic compatibility of multimedia equipment.

Emission requirement

BS EN 55032:2015+A11:2020 Electromagnetic compatibility of multimedia equipment.

Emission requirement

BS EN 55035:2017+A11:2020 Electromagnetic compatibility of multimedia equipment.

Immunity requirements

BS EN IEC 61000-3-2:2019+A1:2021 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits

for harmonic current emissions (equipment input current ≤16 A

per phase)

BS EN 61000-3-3:2013+A1:2019/+A2:2021 Electromagnetic compatibility (EMC) Limits. Limitation of

voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A

per phase and not subject to conditional connection

and therefore, conform to the protection requirements of the following Directives:

2015/863/EU relating to RoHS

The Restriction of the Use of Certain Hazardous Substances in

Electrical and Electronic Equipment Regulations 2012

2014/30/EU relating to Electromagnetic Compatibility

Electromagnetic Compatibility Regulations 2016

2014/35/EU relating to Low Voltage Directive

Electrical Equipment (Safety) Regulations 2016

Gurnam S Sagoo

Quality & Reliability Manager IMO Precision Controls Ltd

Swinam S. Sageo

Dated: 11.10.2023