UKCA Declaration of Conformity
In accordance with UK Government guidance

Manufacturer Name / Address

Selec Controls Pvt. Ltd.
EL-27/1, Electronic zone, TTC Industrial Area,
Mahape, Navi Mumbai, Maharashtra, India-400710.

Declaration

This Declaration of Conformity is issued under the sole responsibility of the manufacturer and belongs to the following Power Supply products:

Product name / Model type: The series and model numbers are as per the table

Sr.No.	Product Name/Model Type	Description
1)	**OPS2x3-40-XXX-VCYY-Z-CU**	Open Frame Power supply, 40 W max, where 'XXX'= Nominal output voltage (05 V to 48V), 'V'= Input voltage range, 'C'= Connector type, 'YY'=Minor output voltage variation, 'Z'= Class of the product.
2)	**OPS2x4-60-XXX-VCYY-Z-CU**	Open Frame Power supply, 60 W max, where 'XXX'= Nominal output voltage (05 V to 48V), 'V'= Input voltage range, 'C'= Connector type, 'YY'=Minor output voltage variation, 'Z'= Class of the product.
3)	**OPS2x4-150-XXX-VCYY-Z-CU**	Open Frame Power supply, 150 W max, where 'XXX'= Nominal output voltage (12 V to 48V), 'V'= Input voltage range, 'C'= Connector type, 'YY'=Minor output voltage variation, 'Z'= Class of the product.
4)	**OPS2x4-200-XXX-VCYY-Z-CU**	Open Frame Power supply, 200 W max, where 'XXX'= Nominal output voltage (12 V to 48V), 'V'= Input voltage range, 'C'= Connector type, 'YY'=Minor output voltage variation, 'Z'= Class of the product.
5)	**OPSx5-350-XXX-VCYY-Z-CU**	Open Frame Power supply, 350 W max, where 'XXX'= Nominal output voltage (12 V to 48V), 'V'= Input voltage range, 'C'= Connector type, 'YY'=Minor output voltage variation, 'Z'= Class of the product.

The objects of the declaration described above are in conformity with the relevant UK Statutory Instruments (and their amendments) as mentioned below:

1. The Electromagnetic Compatibility Regulations 2016.
2. Electrical Equipment Safety Regulations 2016.

The following harmonized standards and technical specifications have been applied:

1. The Electromagnetic Compatibility Regulations 2016.

Title	Description	Stability
IEC 61204-3:2016	Low-voltage switch mode power supply Part3: Electromagnetic compatibility	2023
CISPR 32:2015+AMD1:2019	Conducted Emission	2023
CISPR 32:2015+AMD1:2019	Radiated Emission	2023
IEC 61000-4-2:2008	ESD Immunity	2024
IEC 61000-4-3:2020	Radiated Field Immunity	2025
IEC 61000-4-4:2012	Electrical Fast Transient Immunity	2025
IEC 61000-4-5:2014 + AMD1: 2017	Surge Immunity	2027
IEC 61000-4-6:2023	Conducted Immunity	2027
IEC 61000-4-8:2009	Magnetic Field Immunity	2027
IEC 61000-4-11:2020 + COR2: 2022	Voltage dips, interruptions	2028

2. Electrical Equipment Safety Standards

Title	Description	Stability
IEC 60601-1-2 : 2014	Medical electrical equipment –Part 1-2: General requirements for basic safety and essential performance –Collateral Standard: Electromagnetic disturbances – Requirements and tests	2028
IEC 62368-1 : 2023	Audio/video, information and communication technology equipment - Part 1: Safety requirements	2026
IEC 61558-2-16 : 2021	Safety of transformers, reactors, power supply units and combinations thereof - Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units for general applications	2025

SELEC CONTROLS PVT. LTD. NAVI MUMBAI 400710

Authorised signatory,
Name: Sanjay Pusalkar,
Position: Design Head (Power Supply)

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