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EU DECLARATION OF CONFORMITY

GEN2400W Series

We, TDK-Lambda Ltd, of Haharoshet St. 56 Industrial Zone P.O.B. 500 Karmiel, Israel declare under our sole responsibility that the TDK-Lambda GEN2400W series of power supplies, as detailed on the attached products covered sheets, complies with the provisions of the following European Directives and is eligible to bear the CE mark:

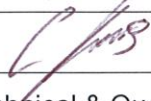
| | |
|-----------------------|------------|
| Low Voltage Directive | 2014/35/EU |
| EMC Directive | 2014/30/EU |
| RoHS 2 Directive | 2011/65/EU |

Assurance of conformance of the described product with the provisions of the stated EC Directives is given through compliance to the following standards:

| | |
|-------------------------------------|---|
| Electrical Safety (LVD) | EN 60950-1:2006 + A2:2013 |
| Electromagnetic Compatibility (EMC) | EN 55032:2012, EN 55024:2010, EN 61000-3-3:2013 |

Models covered by GEN2400W Series considered as "Professional Equipment" and not intended for sale to the general public.

Our European Representative in the EU is TDK-Lambda Germany GmbH, located at Karl-Bold-Str. 40, D-77855 Achern, Germany.

| | |
|-----------------------------------|---|
| Name of Authorized Signatory | Christopher Haas |
| Signature of Authorized Signatory |  |
| Position of Authorized Signatory | Technical & Quality Manager, TDK-Lambda Germany GmbH |
| Date | 23 rd January 2018 |
| Date when first CE marked | 5 th June 2008 |
| Place where signed | Achern, Germany |

GEN2400W SERIES PRODUCTS COVERED SHEET

1. GENwww-xxx-yyyy-zzzzz-u-CO with total output power equal or less 2400W

where:

www =8-600 (min/max. output voltage in VDC);

xxx =4-300 (min/max. output current in A);

yyyy =LAN, MD, IEEE, IEMD, IS420, IS510, 1744-1749, blank;

zzzzz =1P230 (Input supply voltage options 1: Single phase: ~190-240V, 50/60Hz);

=3P208 (Input supply voltage options 2: Three phase: ~190-240V, 50/60Hz, 3wire+PE);

u = U, blank;

CO = CO, blank.

2. GEN20-120/R

Sub-model with reverse air-flow, input supply option 1, output 0-20VDC, 0-96A.