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EU DECLARATION OF CONFORMITY
Genesys™ 3U Power Supply Product Series

We TDK-Lambda Americas located in Neptune, NJ USA declare under our sole responsibility that the Genesys™ 3U Power Supply Product Series, as detailed on the attached products cover sheet, comply with the provisions of the following European Directives and are eligible to bear the CE mark:

Low Voltage Directive	Directive 2014/35/EU
EMC Directive	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: EN60950-1:2006 + A2:2013

Electromagnetic Emissions: EN 61326-1:2013
EN 61204-3:2000

These products are high-power equipment, with input power >1kW, for professional use and installation, and carry the CE mark accordingly. These products are for use in Class A, ITE environment only, as defined by EN 61326-1:2013 and EN 61204-3:2000.

Our European Representative in the EU is TDK-Lambda UK Limited, located at Kingsley Avenue, Ilfracombe, Devon, EX34 8ES UK. Further all products covered by this declaration are manufactured in accordance with ISO9001:2008 which ensure continued compliance of the products with the requirements of the Low Voltage and the EMC directives.

Name of Authorized Signatory	Martin Southam
Signature of Authorized Signatory	
Position of Authorized Signatory	Marketing Director, TDK-Lambda EMEA
Date	1 st August 2016
Date series first CE marked	1 st May 2015
Place where signed	Ilfracombe, Devon, England

PRODUCTS COVERED SHEET

Product Series: Genesys™ 3U Power Supply Product Series

Models: GEN AAA-BBBB-KKK-Z

Where:

“AAA”: is the Output Voltage range (800V to 1500V).

“BBBB”: is the Output Current range (0 to 17.8A, depending on Output Voltage).

“KKK”: represents other options that do not affect Safety or EMC.

“Z”: represents the Three-Phase AC Input Voltage (400VAC or 480VAC).

Model number may also be followed by suffix representing additional options that do not affect safety or EMC.