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## EU DECLARATION OF CONFORMITY

### CPFE500F Series

We, TDK-Lambda UK Limited, of Kingsley Avenue, Ilfracombe, Devon, EX34 8ES declare under our sole responsibility that the TDK-Lambda CPFE500F 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 (20 April 2016)

RoHS 2 Directive 2011/65/EU (8 June 2011)

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

Electrical Safety (LVD) EN60950-1:2006 + A2:2013

Name of Authorized Signatory	Martin Southam
Signature of Authorized Signatory	
Position of Authorized Signatory	Marketing Director, TDK-Lambda EMEA
Date	20 April 2016
Date when first CE marked	30 September 2010
Place where signed	Ilfracombe, Devon, England

## PRODUCTS COVERED SHEETS FOR THE CPFE500F SERIES.

CPFE500F model as described below:

Unit Configuration Code:

CPFE500F-a-bc-d-e

(may be prefixed by NS - # / or - where # may be up to any four letters and may be followed by - \$ where \$ may be any number between 000 to 999, indicating non-safety related model differences.

Where:

- a = Output Voltage (see output voltage table below).
- b = D for Oring diode. N for no Oring diode.
- c = L for supplied with cover. N for no cover supplied.
- d = C for protective coating. N for no protective coating.
- e = V for Vertical connector or nothing.

Maybe followed by alpha-numeric characters denoting non-safety related model differences.

The PSU may additionally be marked with T8x where x can be any letters and/or numbers between 0 and 9 indicating non-safety related model differences