

## **RoHS Certificate of Compliance**

This document is to certify that the following TDK-Lambda products listed on the following pages comply (or are targeted to comply on the dates specified) with the requirements of the RoHS European Directive 2011/65/EU and 2015/863/EU.

### General Requirements of the Directive:

- 1) <0.1% by weight in homogenous materials for lead
- 2) <0.1% by weight in homogenous materials for hexavalent chromium
- 3) <0.1% by weight in homogenous materials for mercury
- 4) <0.1% by weight in homogenous materials for PBB
- 5) <0.1% by weight in homogenous materials for PBDE
- 6) <0.01% by weight in homogenous materials for cadmium
- 7) <0.1% by weight in homogenous materials for DEHP
- 8) <0.1% by weight in homogenous materials for BBP
- 9) <0.1% by weight in homogenous materials for DBP
- 10) <0.1% by weight in homogenous materials for DIBP

The products may claim exemptions 6a, 6c, 7a, 7c-I, 7c-II, 8b and 34.  
For definitions and exemptions, please see the RoHS Directive 2011/65/EU (including Annex III).

Please contact TDK-Lambda for models not listed.

Signature:

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Signed for and on behalf of TDK-Lambda

Name: Christopher Haas

Position: Director of Quality & Compliance EMEA

Date: 26 November 2024

TDK-Lambda series name	Exemptions (Annex III)	TDK-Lambda series name	Exemptions (Annex III)
AGM	7a, 7c-I, 34	iCH	6c, 7a, 7c-I
Alpha (CA)	7a, 7c-I, 34	iEA	6c, 7a, 7c-I
CC-E	7a, 7c-I	iEH	7a, 7c-I
CCG	7a, 7c-I	iSA	6c, 7a, 7c-I
CHVM	7a, 7c-I	IQE, IQG, IQK	7a, 7c-I
CN100B & CN150B	7a, 7c-I	JWS	7a, 7c-I, 7c-II, 34
CN200B & CN300B	7a, 7c-I, 34	JWT	7a, 7c-I, 34
CN200B110	7a, 7c-I, 34	KAS	7c-I
CN300B110	7a, 7c-I, 34	KMD	7c-I
CN-A	7a, 7c-I	KMS & KMSA	7c-I
CPFE	6a, 6b, 6c, 7a, 7c-I, 34	KMT	7c-I
CSS	7a, 7c-I	KPS & KPSA	7a
CSW	7a, 7c-I	KPSA & KPSB	7a
CUS, CUS-M	7a, 7c-I	KWD	7a, 7c-I
CUS200M	7a, 7c-I, 34	KWS-A	7a, 7c-I
CUT35, CUT75	6c, 7a, 7c-I, 34	LS	7a, 7c-I
D1SE	7a, 7c-I	LWT-H	7a, 7c-I, 34
DDA	6a, 6c, 7a, 7c-I	MTW	7a, 7c-I, 7c-II, 34
DPP 3 Phase	6c, 7a, 7c-I	MU	6c, 7a, 7c-I
DPP120/240/480 Single Phase	6c, 7a, 7c-I	NND	6c, 7a, 7c-I, 34
DPP5-100 Single Phase	7a, 7c-I	NNS	6c, 7a, 7c-I, 7c-II, 34
DPX	7a, 7c-I	NV	6c, 7a, 7c-I
DRB 3 Phase	6c, 7a, 7c-I	NVM	6c, 7a, 7c-I
DRB Single Phase	6c, 7a, 7c-I, 34	PAE	7a, 7c-I
DRF	7a, 7c-I, 34	PAF	6c, 7a, 7c-I, 7c-II, 34
DRL	6c	PAH	7a, 7c-I, 34
DRM	7a, 7c-I	PAQ	7a, 7c-I
DSP	7a, 7c-I	PF-A	7a, 7c-I, 34
DT150	6c, 7a, 7c-I	PF-B / PF1500B-360	34, 7a, 7c-I
DTM36/70/160	7a	PFE-F	7a, 7c-I, 34
DTM65/110/165/250/300	6c, 7a, 7c-I	PFE-FA	7a, 7c-I, 34
DUSH960	7a, 7c-I	PFE-SA	7a, 7c-I, 34
EFE	6c, 7a, 7c-I	PFH500F	7a, 7c-I, 7c-II
ELC	7a, 7c-I	PH-A280	7a, 7c-I, 34
ELV	7a, 7c-I	PV, PVD	7a, 7c-I
EVS	7a, 7c-I, 34	PX, PXC-M	7a, 7c-I
EZA	6b, 6c, 7a, 7c-I	PYD20	7a
FPS	6a, 6c, 7a, 7c-I, 7c-II, 34	PYH200	7a
FQA	7c-I	PYQ50 & PYQ75	7a
FQB	7a, 7c-I	QM, QS, KQM, KQS	6a, 6c, 7a, 7c-I
G+	6a, 6c, 7a, 7c-I	RFE	6a, 6c, 7a, 7c-I, 34
GAC & GAC-PRO	6c, 7a, 7c-I, 8b	RGA, RGB, RBC	6c, 7a, 7c-I
GB & GBSP	6a, 6c, 7a, 7c-I	RTW	7a, 7c-I, 34
GEN1500W	6a, 6c, 7a, 7c-I, 34	RWS-B	6a, 6c, 7a, 7c-I, 34
GEN2400W, 3000W, 5000W	6a, 6c, 7a, 7c-I, 8b, 34	SFL	6c, 7a, 7c-I, 34
GENH	6a, 6c, 7a, 7c-I, 34	SWS1000L	7a, 7c-I, 34
GQA	7a, 7c-I	SWS600L	7a, 7c-I, 7c-II, 34
GSP	6a, 6c, 7a, 7c-I	TPF45000	34, 6a, 6c, 7a, 7c-I
GPL	6c, 7a, 7c-I	TPS	6a, 6c, 7a, 7c-I, 34
GSPS	6a, 6c, 7a, 7c-I	Vega	6c, 7a, 7c-I
GWS	6c, 7a, 7c-I, 34	WMM30	7a
GXE	7a, 7c-I, 34	XMS500	7c-I
HFE	6a, 6c, 7a, 7c-I	Z+	6a, 6c, 7a, 7c-I, 34
HQA	7a, 7c-I	ZBM20	7a, 7c-I
HWS	7a, 7c-I, 7c-II, 34	ZMS100	7c-I
HWS-A	6c, 7a, 7c-I, 34	ZPD	7a
HWS3000G	7a, 7c-I, 34	ZPS & ZPSA	7a
i1C/i9C	7a, 7c-I	ZUP	6c, 7a, 7c-I, 7c-II
i3A/i6A/i7C/i7A	6c, 7a, 7c-I	ZWD-PAF	7a, 7c-I, 34
iAF	7a, 7c-I	ZVQ	7a, 7c-I, 7c-II, 34
iAH/iBH	7a, 7c-I	ZWS-B	7a, 7c-I, 34
iBF	6c, 7a, 7c-I	ZWS-BAF	7a, 7c-I, 34
iCF	7c-I	ZWS-BP	7a, 7c-I, 34
ICG	6c, 7a, 7c-I	ZWS-C	7a, 7c-I

The products are covered by **Category 11** of the RoHS Directive and may contain the mentioned exemptions.