

Integrated Power Designs Inc. declares the power supply series below conform to:

RoHS Directive 2011/65/EU of 8 June 2011

on the restriction of the use of certain hazardous substances in electrical and electronic equipment. And that the homogenous levels are below threshold limits:

Cadmium (Cd)	0.01% (100ppm)
Hexavalent Chromium (CrVI)	0.1% (1000ppm)
Lead (Pb)	0.1% (1000ppm)
Mercury (Hg)	0.1% (1000ppm)
Polybrominated Biphenyls (PBB)	0.1% (1000ppm)
Polybrominated Diphenylethers (PBDE)	0.1% (1000ppm)

In the following power supply series including all models and options:

SRP-25	NXT-100	REL-185
SRP-30/35A	SRW-100	DC2/4-185
SRP-40A	GRN-110	GRN-200
SRW-45*	DC2/4-110	CE-225
GRN-45	REL-110	NXT-225
GRN-60	SRW-115*	CE-300*
SRW-65*	CE-150	NXT-325
REL-70	REL-150	NXT-400
DC2/4-70	DC2/4-150	NXT-400M
GRN-80	NXT-175	

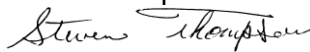
Certain components within the products listed above are exempt under Directive 2011/65/EU of the European Parliament and of the council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive). The components are deemed compliant in accordance with the following exemptions documented in the Annex of the RoHS Directive:

- 7a Lead in high melting temperature type solders (* - Series Only)
- 7c .I,II Lead in electronic ceramic parts (e.g. piezoelectronic devices). (All Series)

Information supplied in this declaration is accurate, to the best of our knowledge, as of the date of issue.



Issued under the authority of:

Name/Title: Steve Thompson – President
Signature: 
Date of Issue: July 21, 2016

European Contact:

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