



泰林線圈製造廠有限公司
THAI LIN RADIO COIL MFY. LTD.

To: TOP ELECTRONIC COMPONENTS S.A.

Component Declaration on RoHS Compliance

On June 4, 2015, the EU Commission published amendment Directive (EU) 2015/863 in the Official Journal which amended annex II of RoHS 2.0 (2011/65/EU) with four phthalates (DEHP, BBP, DBP and DIBP) in the list of restricted substances. (i.e. there are total 10 restricted hazardous substances in EU RoHS 2.0 Directive. The Directive shall enter into force on June 24th, 2015. Member States shall adopt and publish the laws, regulations and administrative provisions to comply with Directive (EU) 2015/863 by 31st December 2016.

1. The Directive specified detailed implementation due date of the four new substances for different electrical and electronic equipments.
 - A. Electrical & electronic equipment (Category 1 to 7, Category 10 and 11) within the scope of RoHS 2.0 shall apply from 22 July 2019.
 - B. Category 8 (medical devices, including in vitro medical devices) and Category 9 (monitoring and control instruments, including industrial monitoring and control instruments) shall apply from 22 July 2021.
2. The restriction of DEHP, DBP and BBP shall not apply to toys which are already subject to the restriction of DEHP, DBP and BBP through entry 51 of Annex XVII to Regulation (EC) No. 1907/2006.

As we understand the above restriction, we hereby confirm and guarantee the following product(s) is / are in compliance with the Directive:

No.	Thai Lin P/N	Customer P/N	Part Description
1	TL30S/D-XXX-XXX (N)	01.090.XXXX	Encapsulated Transformer
2	TL30S/D-XXX-XXX	01.090.XXXX	Encapsulated Transformer
3	TL30US/D-XXX-XXX	01.090.XXXX	Encapsulated Transformer
4	TL313025-041	01.090.0030	Encapsulated Transformer
5	TL313025-062	01.090.0026	Encapsulated Transformer
6	TL313025-063	01.090.0033	Encapsulated Transformer
	(continue for next page)		

Hong Kong Office:

16/F., Block I & J, Shield Industrial Centre,
84-92 Chai Wan Kok Street,
Tsuen Wan, N.T., Hong Kong

China Factory:

Xinhua Road, Jiangbei Village,
Wu Sha, Changan Town, Dongguan,
Guangdong, P. R. China

Tel : (852) 24980371

<http://www.thailin.com.hk>

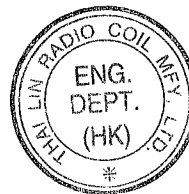
Fax : (852) 24136069



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Cont.

No.	Thai Lin P/N	Customer P/N	Part Description
7	TL313025-086	01.090.0123	Encapsulated Transformer
8	TL313025-126	01.090.0136	Encapsulated Transformer
9	TL35-0500-018	01.090.0200	Toroidal Transformer
10	TL38S/D-XXX-XXX	01.090.XXXX	Encapsulated Transformer
11	TL38US/D-XXX-XXX	01.090.XXXX	Encapsulated Transformer
12	TL42S/D-XXX-XXX	01.090.XXXX	Encapsulated Transformer
13	TL48S/D-XXX-XXX (SB)	01.090.XXXX	Encapsulated Transformer
	(End)		



Wai Man Leung
Assistant Engineering Manager
24 Jun., 2015

* A maximum concentration value of 0.1% by weight in homogeneous materials for lead, mercury, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE) and of 0.01% weight in homogeneous materials for cadmium shall be tolerated.

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