

01st July 2015

To,
CMD-3 CA&M
Bureau of Indian Standards,
9, Bahadur Shah Zafar Marg
New Delhi-110002

Subject: Addendum Letter to test report

Reference:

Customer	GlobTek (Suzhou) Co., Ltd.
Product	ITE POWER SUPPLY (Power Adaptors for IT Equipments)
Model(s)	GT-81081-6012-T3, GT-81081-6014-0.8-T3, GT-81081-6015-T3
Report Reference No.	19691318 001
Standard	IS 13252 (Part 1): 2010 + A1: 2013
CRS	2015-0942

Dear Sir/Madam,

Please consider this addendum letter to the above mentioned report for the following comments:

1.5.1	TABLE: List of components					P
Object/part no.	Manufacturer/ trademark	Type/model	Technical data	Standard	Mark(s) of conformity	
Enclosure	SABIC INNOVATIVE PLASTICS US L C	SE100, SE100X, SE1, SE1X, HF500R, CX7211, C2950, EXCY0098	Min. 2.0mm Thick; flame class: Min V-0	UL 94	UL E45329	
Alternative	TEIJIN LIMITED RESIN AND PLASTIC	LN-1250P, LN-1250G	Min. 2.0mm Thick; flame class: Min V-0	UL 94	UL E50075	
Alternative	CHI MEI CORPORATION	PA-765A, PC-540	Min. 2.0mm Thick; flame class: Min V-0	UL 94	UL E56070	
PCB	SHANGHAI AREX PRECISION ELECTRONIC CO LTD	02V0, 04V0	Max Oper Temp: 130°C; Flame Class: V- 0	UL 94	UL E186016	

Alternative	WALEX ELECTRONIC (WUXI) CO LTD	T2A, T4, T2	Max Oper Temp: 130°C; Flame Class: V-0	UL 94	UL E154355
Alternative	YUANMAN PRINTED CIRCUIT CO LTD	TA	Max Oper Temp: 130°C; Flame Class: V-0	UL 94	UL E74757
Alternative	SUZHOU XINKE ELECTRONICS CO LTD	KB, XK-2	Max Oper Temp: 130°C; Flame Class: V-0	UL 94	UL E231590
Alternative	KUNSHAN CITY HUA SHENG CIRCUIT BOARD CO LTD	HS-S	Max Oper Temp: 130°C; Flame Class: V-0	UL 94	UL E229877
Alternative	SUZHOU CITY YILIHUA ELECTRONICS CO LTD	YLH-1	Max Oper Temp: 130°C; Flame Class: V-0	UL 94	UL E251781
Alternative	TONGCHUANGX IN ELECTRONICS CO LTD	TCX	Max Oper Temp: 130°C; Flame Class: V-0	UL 94	UL E250336
Alternative	PACIFIC WIN INDUSTRIAL LTD	PW-02, PW-03	Max Oper Temp: 130°C; Flame Class: V-0	UL 94	UL E250336
Internal wire	Kunshan New Zhicheng Electronics Technologies Co Ltd	1185, 1015, 1007	Min. 18 AWG, Min. 300 V, Min. 80°C	UL 758	UL E237831
Alternative	Zhuang Shan Chuan Electrical Products (Kunshan) Co Ltd	1185, 1015, 1007	Min. 18 AWG, Min. 300 V, Min. 80°C	UL 758	UL E333601
Alternative	Dongguan Chuantai Wire Products Co Ltd	1185 , 1015, 1007	Min. 18 AWG, Min. 300 V, Min. 80°C	UL 758	UL E315628
Alternative	Yong Hao Electrical Industry Co Ltd	1185, 1015, 1007	Min. 18 AWG, Min. 300 V, Min. 80°C	UL 758	UL E240426
Alternative	Dongguan Cooperation Wire & Cable Co Ltd	1185, 1015, 1007	Min. 18 AWG, Min. 300 V, Min. 80°C	UL 758	UL E204204

Alternative	Sheng Yu Enterprises Co Ltd	1185 , 1015, 1007	Min. 18 AWG, Min. 300 V, Min. 80°C	UL 758	UL E219726
Alternative	Suzhou Hongmeng Electronic Co Ltd	1185, 1015, 1007	Min. 18 AWG, Min. 300 V, Min. 80°C	UL 758	UL E315421
Alternative	Suzhou Yemao Electronic Co Ltd	1185, 1015, 1007	Min. 18 AWG, Min. 300 V, Min. 80°C	UL 758	UL E353532
Bobbin used in T1	SUMITOMO BAKELITE CO LTD	PM-9820, PM-9830	Phenolic, 150°C, V-0	UL 94	UL E41429
Alternative	CHANG CHUN PLASTICS CO LTD	T375J, T373J	Phenolic, 150°C, V-0	UL 94	UL E59481
Alternative	Hitachi	CP-J-8800	Phenolic, 150°C, V-0	UL 94	UL E42956
Insulation tape used in t1	3M	1350F-1, 1350T-1, 1350-1	130°C	UL 510	UL E17385
Alternative	BONDTEC PACIFIC CO LTD	370S	130°C	UL 510	UL E175868
Alternative	YAHUA	PZ series, CT series	130°C	UL 510	UL E165111
Alternative	SYMBIO INC	35660Y	130°C	UL 510	UL E50292
Alternative	JINGJIANG JINGYI ADHESIVE PRODUCT CO LTD	JY25-A	130°C	UL 510	UL E246950
Alternative	Liang Yi	LY-XX series and LY-20	130°C	UL 510	UL E246820
Output cord	ZHUANG SHAN CHUAN ELECTRICAL PRODUCTS (KUNSHAN) CO LTD	1185 (or) 2464 (or) 2468	Min. 24AWG, 300V, 80°C	UL 758	UL E333601
Alternate	GLOBTEK INC	1185 (or) 2464 (or) 2468	Min. 24AWG, 300V, 80°C	UL 758	UL E464257
Alternate	KUNSHAN NEW ZHICHENG ELECTRONICS TECHNOLOGIES CO LTD	1185 (or) 2464 (or) 2468	Min. 24AWG, 300V, 80°C	UL 758	UL E237831

Alternate	KUNSHAN XINGHONGMEN G ELECTRONIC CO LTD	1185 (or) 2464 (or) 2468	Min. 24AWG, 300V, 80°C	UL 758	UL E315421
Alternate	SUZHOU YEMAO ELECTRONIC CO LTD	1185 (or) 2464 (or) 2468	Min. 24AWG, 300V, 80°C	UL 758	UL E353532
Alternate	JHI WEI ELECTRIC WIRE & CABLE CO LTD	SPT-1(or) SPT- 2	Min. 24AWG, 300V, 105°C	UL 758	UL E157718
Alternate	ZHUANG SHAN CHUAN ELECTRICAL PRODUCTS (KUNSHAN) CO LTD	SPT-1(or) SPT- 2	Min. 24AWG, 300V, 105°C	UL 758	UL E333536
Supplementary Information:					

We hereby confirm that above listed components are without IEC standards availability.
 Request you to kindly let us know if you need any further clarifications on the above.
 We thank you for your kind cooperation and support in this regard.

Thank you and very best regards


 Senior Manager - Business Stream - Products
 TÜV Rheinland (India) Pvt. Ltd.