

**Between Applicant: United International Co., Ltd.
12F, No. 520, Sec.4, Ren Ai Road, Taipei, Taiwan**

**And: SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch
Building 1, European Industrial Park, No.1, Shunhenan Road,
Wusha, Daliang, Shunde District, Foshan, Guangdong, China**

1. The applicant requests the SGS-CSTC Standards Technical Services Co., Ltd. for the following described products, which are produced or sold under his name, testing and certification as follows:

Manufacturer: Zhongshan Lianchang Co., Ltd.
No. 72 ChangJiang Road Zhongshan, Guangdong, China

Factory: Same as manufacturer

Kind of Equip.: Dehumidifier

Type: PDx-PAYz (x=10, 12, 16, 20; y=E, M1, RB, z=Blank, T (when x=16, 20; y=E, M1))

Rated Voltage: 220 V – 240 V; 50 Hz
PD10 series: 250 W; PD12 series: 260 W;
PD16 series: 410 W(PD16-PAET, PD16-PAM1T:

Rated Input Power: 850 W (heating function));
PD20 series: 480 W(PD20-PAET, PD20-PAM1T,
950 W(heating function));

Protection Class: Class I

Moisture Protection: ---

Supply Conn.: Non-detachable cord fixed with plug

Additional information
(e.g. short time operation, duration of operation, rated pressure, construction material etc.):

Component List

24.1	TABLE: Components					P
Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity	
Plug	Guangdong Xiongrun Electrical Co., Ltd.	XR-322	AC 250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40006857	
(Alternative)	Zhongshan Guzhen Hongli Cable & Appliance Factory	HL-5B	AC 250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 131607	
(Alternative)	Zhongshan Ke Jin Power Supply Cord Co., Ltd.	KJ-138	AC 250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40011001	
(Alternative)	Zhong Shan Dong Sheng Colon Electrical Factory	CL-05	AC 250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40004757	
(Alternative)	Zhongshan Xiaolan Qiangli Electric Factory Co., Ltd.	QC-002	AC 250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40014224	
(Alternative)	Hong Shan Chuan Industry (Shen Zhen) Co., Ltd.	HSC-403 or HSC-402	AC 250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40021749	
(Alternative)	Zhongshan Guzhen Hongli Cable & Appliance Factory	HL-28	AC250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40018857	
(Alternative)	Da Zheng Wire & Cable Mfg, Ltd.	DZP-03	AC250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40015107	
(Alternative)	Ningbo Qiaopu Electric Co., Ltd.	DO3	AC 250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40002872	
(Alternative)	Hunan Aomeng Electrical Equipment Co. Ltd.	AM-007	AC250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40016388	
(Alternative)	Kenic Electric Mfg. Co., Ltd.	KE-30	AC250V, 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40031264	
(Alternative)	Zhongshan Xinsheng Electric Co., Ltd.	YT-316	250VAC; 16A	DIN VDE 0620-1 IEC 60884-1	VDE 40036804	
AU plug	Hong Shan Chuan Industry (Hong Kong) Limited	HSC-502 HSC-501	AC 250V, 10A or 7.5A	AS/NZS3112: 2004 +A1 AS/NZS3112: 2011 +A1 IEC 60884-1	TUV RH TUV15589E A	
(Alternative)	Zhongshan Guzhen Hongli Cable & Appliance Factory	HL-11-11 or HL-13	AC 250V, 10A	AS/NZS3112: 2004 +A1 IEC 60884-1	ESO ESO110576 /01	
Power cord	Guangdong Xiongrun Electrical Co., Ltd.	H05VV-F 60227 IEC 53	3G 0,75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 40020627	

(Alternative)	Zhongshan Xiaolan Qiangli Electric Factory Co., Ltd	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 109832
(Alternative)	Shunde Ronggui Xiongrun Electrical Co., Ltd.	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 40006857
(Alternative)	Zhongshan Ke Jin Power Supply Cord Co., Ltd.	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 40013045
(Alternative)	Zhong Shan Dong Sheng Colon Electrical Factory	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 40004757
(Alternative)	Zhongshan Xiaolan Qiangli Electric Factory Co., Ltd.	H05VV-F 60227 IEC 53	3G 1, 5 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 40014224
(Alternative)	Awin Wire & Cable Co., Ltd.	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 40023114
(Alternative)	Da Zheng Wire & Cable Mfg. Ltd.	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 40004765
(Alternative)	Hunan Aomeng Electrical Equipment Co. Ltd.	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 135724
(Alternative)	Ningbo Qiaopu Electric Co., Ltd.	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 40035976
(Alternative)	Hong Shan Chuan Industry (Shen Zhen) Co., Ltd	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 40037206
(Alternative)	Zhongshan Guzhen Hongli Cable & Appliance Factory	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 139259
(Alternative)	Zhongshan Rifeng Electric Cable Co., Ltd.	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	IEC 60245-4	VDE 40015999
(Alternative)	Zhongshan Guzhen Hongli Cable & Appliance Factory	H05RN-F or H05RR-F 60245 IEC 57 60245 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	IEC 60245-4	VDE 40015521
(Alternative)	Lucky United Electric Wire & Cable Co., Ltd.	H05RN-F 60245 IEC 57	3G 0, 75 mm ² , 3G 1,0 mm ²	IEC 60245-4	VDE 40016378
(Alternative)	Zhongshan Xinsheng Electric Co., Ltd.	H05VV-F 60227 IEC 53	3G 0,75 mm ² or 3G 1,0 mm ²	EN 50252-11 IEC 60227-5	VDE 40035262
AU power cord	Shengzhen Hong-Shan- Chuan Industry Co., Ltd	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	AS/NZS 60227.5	SAI SAI-400010
(Alternative)	Zhongshan Guzhen Hongli Cable & Appliance Factory	H05VV-F 60227 IEC 53	3G 0, 75 mm ² , 3G 1,0 mm ²	AS/NZS3191: 2008	ESO ESO110501 /00
Compressor PD10-PAYz, PD12-PAYz	Tatung Co., Ltd.	FE140Y-E	220-240V, 50Hz, R134a	EN/IEC 60335-1 EN/IEC 60335-2- 34	TUV RH R 09754237

Compressor for PD16-PAYz	Tatung Co., Ltd.	FH250Y2-E	220-240V, 50Hz, R134a	EN/IEC 60335-1 EN/IEC 60335-2-34	TUV RH R 09754237
Compressor for PD20-PAYz	Tatung Co., Ltd.	FH300Y2-E	220-240V, 50Hz, R134a	EN/IEC 60335-1 EN/IEC 60335-2-34	TUV RH R 09754237
Capacitor for Compressor FH250Y2-E, FH300Y2-E,	New Tech Electronic Co., Ltd.	CBB61-P2	450V or 400V AC; 4,0μF; T85 or T70; P2; C	IEC/EN 60252-1	TUV RH R50246603
(Alternative)	New Tech Electronic Co., Ltd.	CBB61-P2	450V or 400V AC; 4,0μF; T85 or T70; P2; B	IEC/EN 60252-1	TUV RH R50285501
(Alternative)	Shunde Dahua Electric Co., Ltd.	CBB61 (CBB6-1)	450V or 400V AC; 4,0μF; T85 or T70; P2; C	IEC/EN 60252-1	TUV Rh R 50033889
(Alternative)	Sheng Ye Electrical Co., Ltd	C61-P2-xy x=1,2; y=1,2	450V or 400V AC; 4,0μF; T85 or T70; P2; C	IEC/EN 60252-1	TUV Rh R 50010886
(Alternative)	Sheng Ye Electrical Co., Ltd.	C61-P2-xy (xy=31,32,41,42)	450V or 400VAC, 4,0μF, T85 or T70, P2, B or C	IEC/EN 60252-1	TUV PS B13057320 4005
(Alternative)	Guangdong Fengming Electronic Tech. Co., Ltd	CBB61-P2	450V or 400V AC; 4,0μF; T85 or T70; P2; C	IEC/EN 60252-1	TUV Rh R 50163114
(Alternative)	Guangdong Fengming Electronic Tech. Co., Ltd	CBB61-P2	450V or 400VAC, 4,0μF, T85 or T70, P2, B	IEC/EN 60252-1	TUV RH 50274996
(Alternative)	Shunde Kesheng Electronic Co., Ltd	CBB61S	450V AC; 4,0 μF; T85 or T70; P2; B	IEC/EN 60252-1	TUV Rh R50276081
(Alternative)	New Tech Electronic Co., Ltd.	CBB 65	450VAC; 4,0 μF; T70; P2; C	IEC/EN 60252-1	VDE 133580
(Alternative)	New Tech Electronic Co., Ltd.	CBB65	400VAC or 450VAC; 4,0 μF; T85 or T70; P2; B or C	IEC/EN 60252-1	TUV Rh R 50181282
(Alternative)	Sheng Ye Electrical Co., Ltd.	CBB 65	450VAC; 4,0μF; T70 or T85; P2; C	IEC/EN 60252-1	VDE 126534
(Alternative)	Sheng Ye Electrical Co., Ltd.	CBB 65	450VAC; 4,0μF; T70 or T85; P2; B or C	IEC/EN 60252-1	TUV SUD B10077320 4001
(Alternative)	Guangdong Fengming Electronic Tech. Co., Ltd.	CBB 65	450VAC; 4,0μF; T70 or T85, P2, C	IEC/EN 60252-1	TUV Rh R50174485
Fan motor for PD10-PAYz, for PD12-PAYz	Zhongshan Lian Da Co., Ltd.	MD70-3	230VAC, 50Hz , Class B	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested With appliance
Fan motor for PD16-PAYz, for PD20-PAYz	Zhongshan Lian Da Co., Ltd.	MD60-3	230VAC, 50Hz , Class B	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested With appliance

Overload protector for all motor	Hubei Honghu Blue Light Electronic Co., Ltd.	RH130-2	250VAC, 2A, Tf130°C	IEC/EN 60730-1 IEC/EN 60730-2-2	VDE 40019233
(Alternative)	Hubei Honghu Blue Light Electronic Co., Ltd.	RH130-2	250VAC, 2A, Tf130°C	IEC/EN 60730-1 IEC/EN 60730-2-2	TUV R50077755
(Alternative)	Aupo Electronics Ltd.	A4	250VAC, 2A, Tf130°C	IEC/EN 60730-1 IEC/EN 60730-2-2	VDE 40005586
(Alternative)	Aupo Electronics Ltd.	A4-F	250VAC, 2A, Tf130°C	IEC/EN 60730-1 IEC/EN 60730-2-2	VDE 40008720
(Alternative)	Xiamen Set Electronics Co., Ltd.	K4	250VAC, 2A, Tf130°C	IEC/EN 60730-1 IEC/EN 60730-2-2	TUVRH 50161772
(Alternative)	Hubei Honghu Blue Light Electronic Co., Ltd.	RH115-2	250VAC, 2A, Tf115°C	IEC/EN 60730-1 IEC/EN 60730-2-2	VDE 40019233
(Alternative)	Hubei Honghu Blue Light Electronic Co., Ltd.	RH115-2	250VAC, 2A, Tf115°C	IEC/EN 60730-1 IEC/EN 60730-2-2	TUV R50077755
(Alternative)	Aupo Electronics Ltd.	A2	250VAC, 2A, Tf115°C	IEC/EN 60730-1 IEC/EN 60730-2-2	VDE 40005586
(Alternative)	Aupo Electronics Ltd.	A2-F	250VAC, 2A, Tf115°C	IEC/EN 60730-1 IEC/EN 60730-2-2	VDE 40008720
(Alternative)	Xiamen Set Electronics Co., Ltd.	K2	250VAC, 2A, Tf115°C	IEC/EN 60730-1 IEC/EN 60730-2-2	TUVRH 50161772
Thermal protector for MD60-3	Changzhou New Zone Desheng Electric Appliance Co., Ltd.	BR Series	AC250V, Tf: 130°C, operation cycles: 3000	EN/IEC 60730-1 EN/IEC 60730-2-2	VDE 40015893
(Alternative)	Changzhou New Zone Desheng Electric Appliance Co., Ltd.	17AM Series	AC250V, Tf: 130°C, operation cycles: 3000	EN/IEC 60730-1 EN/IEC 60730-2-2	VDE 40016509
(Alternative)	Changzhou New Zone Desheng Electric Appliance Co., Ltd.	BW Series	AC250V, Tf: 130°C, operation cycles: 3000	EN/IEC 60730-1 EN/IEC 60730-2-2	VDE 40015893
(Alternative)	Sensata Technologies Hollang B.V	8CM	AC250V, Tf: 130°C, operation cycles: 3000	EN/IEC 60730-1 EN/IEC 60730-2-2	ENEC 2014531.02
(Alternative)	Changzhou City Changlian Radio Co.,Ltd	KW Series	AC 250V, Tf: 130°C, operation cycles: 3000	EN/IEC 60730-1 EN/IEC 60730-2-2	VDE 40010692
(Alternative)	Guangzhou Guangbao Electrical Equipment Co., Ltd.	T11-U	AC 250V, Tf: 130°C, operation cycles: 3000	EN/IEC 60730-1 EN/IEC 60730-2-2	VDE 40001200
(Alternative)	Dongguan Kain Electronic Sci. & Tech. Co., Ltd.	BW-A1D, BW-B2D	AC250V, Tf 130°C, Operation cycles: 3000	IEC/EN 60730-1 IEC/EN 60730-2-2	VDE 40031453

Micro switch	Saia-Burgess Electronics Ag	X3C	250V, 10(3)A, 5E4, T125	IEC/EN 61058-1	ENEC 99-03462/A1
(Alternative)	Saia-Burgess Electronics Ag	X3M	16(6)A 250Va.c., Operation cycles: 5E4, T125	IEC/EN 61058-1	ENEC 99-03462/A1
(Alternative)	Toneluck Electronics Industrial Ltd	MQS-216	250V AC; 16(4) A 5E4, T85	IEC/EN 61058-1	ENEC 1579
(Alternative)	Yueqing Dongnan Electronics Co., Ltd.	KW3A	250V AC; 16(4)A 5E4, T105	IEC/EN 61058-1	ENEC 00323/VDE 40022705
(Alternative)	Foshan Shunde Yuanfeng Metal Electrical Appliances Co., Ltd.	MS4-16Z	250V AC; 16(4)A 5E4, T105	IEC/EN 61058-1	TUV R 50223406
(Alternative)	Huiyang Zing Ear Industry Co., Ltd	G5T16	250V AC; 16(4)A 5E4, T125	IEC/EN 61058-1	ENEC 184546
(Alternative)	Guangdong Hushun Electrical Appliance Co., Ltd	LXW-16-1-3/ LXW-16-2-3/ LXW-16-3-3	250V AC; 16 A 10E3, T125	IEC/EN 61058-1	VDE 40028157
Capacitor for fan motor (MD60-3,)	New Tech Electronic Co., Ltd.	CBB61-P2	450V or 400V AC; 0,8μF; T85 or T70; P2; C	IEC/EN 60252-1	TUV RH R50246603
(Alternative)	New Tech Electronic Co., Ltd.	CBB61-P2	450V or 400V AC; 0,8μF; T85 or T70; P2; B	IEC/EN 60252-1	TUV RH R50285501
(Alternative)	Shunde Dahua Electric Co., Ltd.	CBB61 (CBB6-1)	450V or 400V AC; 0,8μF; T85 or T70; P2; C	IEC/EN 60252-1	TUV Rh R 50033889
(Alternative)	Sheng Ye Electrical Co., Ltd.	C61-P2-xy x=1,2; y=1,2	450V or 400V AC; 0,8μF; T85 or T70; P2; C	IEC/EN 60252-1	TUV Rh R 50010886
(Alternative)	Sheng Ye Electrical Co., Ltd.	C61-P2-xy (xy=31,32,41,42)	450V or 400VAC, 0.8μF, T85 or T70, P2, B or C	IEC/EN 60252-1	TUV PS B13057320 4005
(Alternative)	Guangdong Fengming Electronic Tech. Co., Ltd	CBB61-P2	450V or 400V AC; 0,8μF; T85 or T70; P2; C	IEC/EN 60252-1	TUV Rh R 50163114
(Alternative)	Guangdong Fengming Electronic Tech. Co., Ltd	CBB61-P2	450V or 400VAC, 0,8μF, T85 or T70, P2, B	IEC/EN 60252-1	TUV RH 50274996
(Alternative)	Shunde Kesheng Electronic Co., Ltd	CBB61S	450V AC; 0,8 μF; T85 or T70; P2; B	IEC/EN 60252-1	TUV Rh R50276081
Material of PCB	Shenzhen Weigao Electronics Co., Ltd.	WLG-1	94V-0, 1,6mm thickness	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E234479
(Alternative)	Kingboard Laminates (Macao Commercial Offshore) Ltd	KB-5150 or KB	94V-0, 1,6mm thickness	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E123995

(Alternative)	Zhaoyuan Jinbao Electronics Co., Ltd.	ZD-90F or ZD	94V-0, 1,6mm thickness	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E141940
(Alternative)	Zhaoyuan Jinbao Electronics Co., Ltd.	ZD-95(G)F	94V-0, 1,6mm thickness	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E141940
(Alternative)	Kingboard Laminates (Macao Commercial Offshore) Ltd	KB V-0	94V-0, 1,6mm thickness	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E123995
(Alternative)	Zhaoyuan Jinbao Electronics Co., Ltd.	ZD V-0	94V-0, 1,6mm thickness	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E141940
(Alternative)	Guangzhou Timesquick Electronic Co., Ltd	SD-M	94V-0, 1,6mm thickness	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E315225
(Alternative)	Guangzhou Timesquick Electronic Co., Ltd	SD-BQ	94V-0, 1,6mm thickness	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E315225
(Alternative)	Zhongshan Yichunda Electronic Co., Ltd.	YCD-1	94V-0, 1,6mm thickness	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E322701
(Alternative)	Zhongshan Chengye Pcb Co., Ltd.	001 or 002 or 003	94V-0, 1,6mm thickness	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E245652
Transformer for 800166 Series, 800327 Series	Zhong Shan Lian-Da Co., Ltd.	EI-35	Input: AC230V 50/60Hz, Output: AC 12V 300mA, Class E	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested With appliance
Thermal link built in transformer	Hubei Honghu Blue Light Electronic Co., Ltd.	RH130-2	250VAC, 2A, Tf 130°C	IEC/EN 60691	TUV R50077755
(Alternative)	Hubei Honghu Blue Light Electronic Co., Ltd.	RH130-2	250VAC, 2A, Tf 130°C	IEC/EN 60691	VDE 40019233
(Alternative)	Aupo Electronics Ltd.	A4	250VAC, 2A, Tf130°C	IEC/EN 60691	VDE 40005586
(Alternative)	Aupo Electronics Ltd.	A4-F	250VAC, 2A, Tf130°C	IEC/EN 60691	VDE 40005586
(Alternative)	Xiamen Set Electronics Co., Ltd.	K4	250VAC, 2A, Tf130°C	IEC/EN 60691	TUVRH 50086377
Varistor for PDx-PAM1z, PDx-PAEz	Hongzhi Enterprises Ltd.	HEL-14D471K, HEL-7D471K, HEL-10D471K	470V, T85°C	IECEN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40008621
(Alternative)	Hongzhi Enterprises Ltd.	HEL-14D561K, HEL-10D561K, HEL-7D561K,	560V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40008621

(Alternative)	Xianhua Advanced Sensitive Components Co., Ltd.	FNR-14K471, FNR-07K471, FNR-10K471K	470V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40008242
(Alternative)	Xianhua Advanced Sensitive Components Co., Ltd.	FNR-07K561K FNR-10K561K FNR-14K561K	560V, T85°C	IECEN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40008242
(Alternative)	Joyin Co., Ltd.	14N471K, 7N471K 10N471K	470V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 005937
(Alternative)	Joyin Co., Ltd.	14N561K, 7N561K 10N561K	560V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 005937
(Alternative)	Thinking Electronic Industrial Co., Ltd.	TVR 14471 TVR 07471 TVR 10471	470V, T85°C	IECEN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 005944
(Alternative)	Thinking Electronic Industrial Co., Ltd.	TVR 14561 TVR 07561 TVR 10561	560V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 005944
(Alternative)	Shantou High-New Technology Dev. Zone Songtian Enterprise Co.,Ltd.	STE-14D471K, STE-07D471K STE-10D471K,	470V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40023049
(Alternative)	Shantou High-New Technology Dev. Zone Songtian Enterprise Co., Ltd.	STE-14D561K, STE-07D561K STE-10D471K,	560V, T85°C	IECEN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40023049
(Alternative)	Dongguan Littelfuse Electronics Co., Ltd.	471KD14, 471KD10 471KD07	470V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40026161
(Alternative)	Dongguan Littelfuse Electronics Co., Ltd.	561KD14, 561KD10 561KD07	560V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40026161
(Alternative)	Centra Science Corp	CNR-14D471K, CNR-10D471K CNR-07D471K	470V, T85°C	IECEN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40008220
(Alternative)	Centra Science Corp	CNR-07D561K CNR-10D561K CNR-14D561K	560V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40008220
(Alternative)	Lien Shun Technical Co., Ltd.	14D471K, 10D471K, 07D471K	470V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40005858
(Alternative)	Lien Shun Technical Co., Ltd.	14D561K, 10D561K, 07D561K	560V, T85°C	IECEN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40005858
(Alternative)	Brightking Inc.	561K D07, 561K D10 561K D14	560V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40022070

(Alternative)	Brightking Inc.	471K D07, 471K D10 471K D14	470V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40022070
(Alternative)	Guangxi New Future Information Industry Co., Ltd.	14D471K , 07D471K 10D471K	470V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40030322
(Alternative)	Guangxi New Future Information Industry Co., Ltd.	14D561K , 07D561K 10D561K	560V, T85°C	IEC/EN 61051-1 IEC/EN 61051-2 IEC/EN 61051-2-2	VDE 40030322
X2 capacitor for PDx- PAM1z,PDx- PAEz	Shenzhen Su Rong Electronic Co., Ltd.	X2	X2, AC 280V, 0,1μF, T100°C	IEC/EN 60384-14	VDE 40008924
(Alternative)	Tenta Electric Industrial Co., Ltd.	MEX	X1, AC300V, 0,1μF, T100°C	IEC/EN 60384-14	VDE 123198
(Alternative)	Tenta Electric Industrial Co., Ltd.	MEX	X2, AC275V, 0,1μF, T100°C	IEC/EN 60384-14	VDE 119119
(Alternative)	Llow Gu Electronics Industry Co., Ltd	GS-L	X2, AC275V, 0,1μF, T100°C	IEC/EN 60384-14	VDE 101345
(Alternative)	Carli Electronics Co., Ltd.	MPX	X2, AC275V, 0,1μF, T100°C	IEC/EN 60384-14	VDE 40008520
(Alternative)	Ultra Tech Enterprise Xiphi Co., Ltd.	HQX	X2, AC275V, 0,1μF, T100°C	IEC/EN 60384-14	VDE 40015608
(Alternative)	Dain Electronics Co., Ltd.	MPX	X2, AC275V, 0,1μF, T100	IEC/EN 60384-14	VDE 40018798
(Alternative)	Dain Electronics Co., Ltd.	MPX	X2, AC275V, 0,1μF, T110°C	IEC/EN 60384-14	VDE 40018798
(Alternative)	Dongguan City Jurcc Electronics Co. Ltd	MPX or MKP	X2, AC275V, 0,1μF, T110°C	IEC/EN 60384-14	VDE 40034920
(Alternative)	Jimson Electronics (Xiamen) Co., Ltd.	MKP	X2, AC275V, 0,1μF, T110°C	IEC/EN 60384-14	VDE 40000463
(Alternative)	Ultra Tech Enterprise Xiphi Co., Ltd.	HQX	X2, AC275V, 0,1μF, T100°C	IEC/EN 60384-14	VDE 40015608
Main Controller PCB for PDx- PAM1z	--	800327 Series	--	IEC/EN 60335-1 IEC/EN 60335-2- 40	Tested With appliance
Main Controller PCB for PDx- PAEz	--	800308 Series	--	IEC/EN 60335-1 IEC/EN 60335-2- 40	Tested With appliance
Main Controller PCB for PDx- PAM1z and PDx-PAEz (Alternative)	--	800166 Series	--	IEC/EN 60335-1 IEC/EN 60335-2- 40	Tested With appliance
Fuse on Main Controlle PCB for 800308 Series, 800327 Series	Zhong Shan Lan Bao Electrical Appliances	RTI-20	T 3,15A or 2A, L, AC 250V	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40012120

(Alternative)	Zhong Shan Lan Bao Electrical Appliances	RFI-20	F, 3,15A or 2A, L, AC 250V	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40012079
(Alternative)	XC Electronics (Shen Zhen) Corp. Ltd.	3T	T, 3,15A or 2A, 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40019614
(Alternative)	Suzhou Littelfuse OVS Ltd	618 Series	T or F ,3,15A or 2A, 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40014776
(Alternative)	Walter Electronic Co., Ltd	FSD	T or F ,3,15A or 2A, 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40001373
(Alternative)	Shenzhen Lanson Electronics Co., Ltd	5J	T or F ,3,15A or 2A , 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40009306
(Alternative)	XC Electronics (Shen Zhen) Corp. Ltd.	3F	F,3,15A or 2A, L, AC 250V	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40019636
(Alternative)	XC Electronics (Shen Zhen) Corp. Ltd.	5T	T or F ,3,15A, or 2A, 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40009610
(Alternative)	Hollyaad Co., Ltd	50T /50F	T or F ,3,15A or 2A , 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40014460
(Alternative)	Hollyland Company Limited	50T/50F	3,15A or 2A, 250V AC, T or F	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40014477
Fuse on Main Controlle PCB for 800166 Series	Zhong Shan Lan Bao Electrical Appliances	RTI-20	T, 3,15A or 6,3A, L, AC 250V	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40012120
(Alternative)	Zhong Shan Lan Bao Electrical Appliances	RFI-20	F, 3,15A or 6,3A, L, AC 250V	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40012079
(Alternative)	XC Electronics (Shen Zhen) Corp. Ltd.	3T	T, 3,15A or 6,3A , 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40019614
(Alternative)	Suzhou Littelfuse OVS Ltd	618 Series	T or F ,3,15A or 6,3A, 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40014776
(Alternative)	Walter Electronic Co.,Ltd	FSD	T or F ,3,15A or 6,3A , 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40001373
(Alternative)	Shenzhen Lanson Electronics Co.,Ltd	5J	T or F ,3,15A or 6,3A , 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40009306
(Alternative)	XC Electronics (Shen Zhen) Corp. Ltd.	3F	F,3,15A or 6,3A, L, AC 250V	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40019636
(Alternative)	XC Electronics (Shen Zhen) Corp. Ltd.	5T	T or F ,3,15A, or 6,3A, 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40009610
(Alternative)	Hollyland Co., Ltd.	50T /50F	T or F ,3,15A or 6,3A, 250V AC	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40014460
(Alternative)	Hollyland Co., Ltd.	50T/50F	3,15A or 6,3A, 250V AC, T or F	IEC/EN 60127-1 IEC/EN 60127-2	VDE 40014477

Relay for PDX-PAM1z, PDX-PAEz	Chengdu Tongda Relay Manufacturing Co., Ltd.	JZC-8F	250VAC, 5A, 100000 cycles, T85	IEC/EN 61810-1	TUVRH R 02156493
(Alternative)	Shaanxi Qunli Radio Appliance Factory	JZC-11F	AC 250V, 5A, 100000 cycles, T85	IEC/EN 61810-1	TUV RH R50100487
(Alternative)	Xiamen Hongfa Electroacoustic Co., Ltd.	JZC-32F	AC 250V, 5A, 100000 cycles, T70	IEC/EN 61810-1	VDE 40012204
(Alternative)	Xiamen Hongfa Electroacoustic Co., Ltd	JZC-33F	5A or 3A 250VAC, 100000 cycles, T85	IEC/EN 61810-1	VDE 125661
(Alternative)	Chengdu Tongda Relay Manufacturing Co., Ltd.	JQC-3F	AC250V 10A, 100000 cycles, T70	IEC/EN 61810-1	TUV RH R50039295
(Alternative)	Shaanxi Qunli Radio Appliance Factory	JQC-3FB	AC 240V, 7A, 100000 cycles, T70	IEC/EN 61810-1	TUV RH R50100487
(Alternative)	Shaanxi Qunli Radio Appliance Factory	JQC-3FB	AC 240V, 10A, 100000 cycles, T85	IEC/EN 61810-1	TUV RH R50100487
(Alternative)	Shaanxi Qunli Radio Appliance Factory	JQC-3FB	AC240V, 10A, 100000 cycles, T85	IEC/EN 61810-1	TUVRH R 09933044
(Alternative)	Yueqing Meishuo Electric Co., Ltd.	MPA-S-112-A	AC250V, 10A, 100000 cycles, T85	IEC/EN 61810-1	TUV R 50184948
(Alternative)	Dongguan Sanyou Electrical Appliances Co., Ltd	SJ-S-112DM	AC250V, 3A or 5A, 100000 cycles, T85	IEC/EN 61810-1	VDE 4002146
(Alternative)	Yueqing Meishuo Electric Co., Ltd.	MPD-S-112-A	AC250V, 5A, 100000 cycles, T85	IEC/EN 61810-1	TUV R 50184948
(Alternative)	Dongguan Sanyou Electrical Appliances Co., Ltd	SJ-S-112D	AC250V, 3A or 5A, 100000 cycles, T85	IEC/EN 61810-1	VDE 4002146
(Alternative)	Dongguan Sanyou Electrical Appliances Co., Ltd	SJ-S-112DMH	AC250V, 10A, 100000 cycles, T85	IEC/EN 61810-1	VDE 4002146
(Alternative)	Dongguan Sanyou Electrical Appliances Co., Ltd	SJ SERIES	AC250V, 3A or 5A or 10A, 100000 cycles, T85	IEC/EN 61810-1	VDE 4002146
(Alternative)	Dongguan Sanyou Electrical Appliances Co., Ltd	SRD series	250VAC, 7A or 10A, 100000 cycles, T85	IEC/EN 61810-1	TUV RH R50142424
(Alternative)	Dongguan Sanyou Electrical Appliances Co., Ltd	SRD-S-112DM	250VAC, 7A or 10A, 100000 cycles, T85	IEC/EN 61810-1	TUV RH R50142424

(Alternative)	Xiamen Hongfa Electroacoustic Co., Ltd.	JQC-3FF	AC 250V, 5A or 8A, 100000 cycles, T85	IEC/EN 61810-1	TUV RH R50148356
(Alternative)	Xiamen Hongfa Electroacoustic Co., Ltd.	JQC-3FF	AC 277V, 10A, 100000 cycles, T85	IEC/EN 61810-1	TUV RH R50148356
(Alternative)	Shenzhen Golden Electrical Appliance Co.,Ltd.	GA-1A	5A, 100000 cycles, T70	IEC/EN 61810-1	TUV R50079533
(Alternative)	Anhui Ming Guang Life Electronic Co., Ltd.	BJ-SS-112DMF	250VAC; 10A; T85; 10E4 cycles	IEC/EN 61810-1	TUV Rh R 50183595
(Alternative)	Anhui Ming Guang Life Electronic Co., Ltd.	BJ-SS-112DM	250VAC; 5A; T85; 10E4 cycles	IEC/EN 61810-1	TUV Rh R 50183595
(Alternative)	Anhui Ming Guang Life Electronic Co., Ltd.	BJ series	250VAC; 5A or 8A or 10A; T85; 10E4 cycles	IEC/EN 61810-1	TUV Rh R 50183595
(Alternative)	Anhui Ming Guang Life Electronic Co., Ltd.	BRF-SS-112DM	250VAC; 17A; T85; 10E4 cycles	IEC/EN 61810-1	TUV Rh R 50208738
(Alternative)	Anhui Ming Guang Life Electronic Co., Ltd.	BRF-SS-112D	250VAC; 17A; T85; 10E4 cycles	IEC/EN 61810-1	TUV Rh R 50208738
PTC heater for PDx-PAM1T, PDx-PAET	Zhongshan Lian Da Co., Ltd.	---	500W, 220-240V 50Hz	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance
Self-resetting thermal cut-out for PTC Heater	Zhejiang Dongyang Hengdian Thermal Protector Factory	KSD Series	250VAC, 5A, Open temperature:85°C T150	EN/IEC 60730-1 EN/IEC 60730-2-2	VDE 139430
(Alternative)	Tongbao-Hualong Controls Co., Ltd.	KSD Series	250VAC, 5A or 10A, Open temperature: 85°C, T190	EN/IEC 60730-1 EN/IEC 60730-2-2	VDE 40011625
(Alternative)	Sensata Technologies Holland,B.V	1NT	240VAC, 10A, Open temperature:85°C T204	EN/IEC 60730-1 EN/IEC 60730-2-2	ENEC 2014531.16
(Alternative)	Zhongshan Yong Jian Thermostat Factory	KSD Series	250VAC, 10A, Open temperature: 85°C, T170	EN/IEC 60730-1 EN/IEC 60730-2-2	VDE 134996
Thermal link for PTC Heater	Therm-O-Disc Europe B.V.Gulberg 33	G4 Series	250VAC, 10A, Tf 110°C	IEC/EN60691	VDE 40017228
(Alternative)	Therm-O-Disc Europe B.V.Gulberg 33	E4 Series	250VAC, 10A, Tf 110°C	IEC/EN60691	VDE 40017228
(Alternative)	Zhongshan Sheng Ping Thermal Protectors Co., Ltd.	SPF 106	250VAC, 10A, Tf 108°C	IEC/EN60691	VDE 40004430
(Alternative)	Aupo Electronics Ltd.	AF 104	250Vac, 10A, Tf 104°C	IEC/EN60691	VDE 40005418
(Alternative)	Aupo Electronics Ltd.	BF 104	250VAC, 10A, Tf 104°C	IEC/EN60691	VDE 40005418

Thermostat switch PDx-PARB	Guangzhou Jintong Industry Co., Ltd.	GWL-xyz series	250VAC; 20A Operation cycles: 1E5, T70	EN/IEC 60730-1 EN/IEC 60730-2-9	TUV R 50068189
(Alternative)	Foshan Tongbao Co., Ltd.	WK***-***-****	250VAC; 20A Operation cycles: 1E5, T60	EN/IEC 60730-1 EN/IEC 60730-2-9	VDE 40011452
Humidity switch for PDx-PARB	Tecx-Unions Technology Corporation	TW2001R-A	AC 240V; 50Hz; Operation cycles: 6000	EN/IEC 61058-1	VDE 40004882
(Alternative)	Auone Electronic Manufacturing Ltd	H4600D,H4600E	AC 250V; 50Hz; 10A;Operation cycles: 10E4;	EN/IEC 61058-1	TUV PS B13117599 8004
Internal wire for motor and Compressor and PTC	Lu Chiang Electric Wire & Cable Industrial Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E72332
(Alternative)	Dongguan Guneetal Wire & Cable Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E204204
(Alternative)	Xinya Electronic Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E170689
(Alternative)	Zhongshan Dongfeng Zhoushishenlong Electronic Wire Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E257280
(Alternative)	Foshan Zhuo Sheng Green Wire Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E251755
(Alternative)	Zhong Shan Kenda Electrical Factory	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E216895
(Alternative)	Shunde Yonggao Electric Appliance Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E178844
(Alternative)	Heshan City Tehsing Huanchiu Electric Cable Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E229340
(Alternative)	Zhong Shan Yong Roi Electric Factory Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E204893
(Alternative)	Zhongshan City Senbao Electric Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E199818
(Alternative)	Guang Dong Xin Long Enterprise Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E207567

(Alternative)	Shanghai Sumin Wire Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E212872
(Alternative)	Zhongshan Hualan Electronic Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E303124
(Alternative)	Rei Hsing Wire Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E108485
(Alternative)	Da Zheng Wire & Cable Mfg Ltd	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E256597
(Alternative)	Dong Guang Hu Men Wan Tong Electric Wire Factory	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E218585
(Alternative)	Zhongshan Nantou Boyu Wire Mfr	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E314089
(Alternative)	Dongguan Yue Yang Wire & Cable Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E230810
(Alternative)	Zhong Shan Shen Wan Fu Yuan Tong Wire & Cable Factory	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E241989
(Alternative)	Mainland Electric Wire & Cable Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E242365
(Alternative)	Zhong Shan Dong Sheng Colon Electrical Factory	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E256599
(Alternative)	Foshan Shunde Yonggaolian Wire & Cable Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E314925
(Alternative)	Linoya Electronic Technology Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E315619
(Alternative)	Zhongshan Xinsheng Electric Co., Ltd.	1015	16-24AWG, 105 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E328303
(Alternative) for CE only	Various	1015	16-24AWG, 105 °C	IEC/EN 60335-2-40 IEC/EN 60335-1	Tested with appliance UL approved

(Alternative)	Shenzhen Woer Heat-Shrinkable Material Co., Ltd.	3321	16-24AWG, 150 °C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested with appliance UL E227566
(Alternative) for CE only	Various	3321	16-24AWG, 150 °C	IEC/EN 60335-2-40 IEC/EN 60335-1	Tested with appliance UL approved
(Alternative)	Shenzhen Mysun Insulation Materials Co., Ltd.	UL 3123	16-24AWG, 600VAC, 150°C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested With appliance UL E239689
(Alternative) for CE only	Various	UL 3123	16-24AWG, 600VAC, 150°C	IEC/EN 60335-2-40 IEC/EN 60335-1	Tested with appliance UL approved
(Alternative)	Shenzhen Mysun Insulation Materials Co., Ltd.	UL 3122	16-24AWG, 300VAC, 200°C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested With appliance UL E239689
(Alternative) for CE only	Various	UL 3122	16-24AWG, 300VAC, 200°C	IEC/EN 60335-2-40 IEC/EN 60335-1	Tested with appliance UL approved
(Alternative)	Shenzhen Mysun Insulation Materials Co., Ltd.	UL 3135	16-24AWG, 300VAC, 200°C	IEC/EN 60335-1 IEC/EN 60335-2-40	Tested With appliance UL E239689
(Alternative) for CE only	Various	UL 3135	16-24AWG, 300VAC, 200°C	IEC/EN 60335-2-40 IEC/EN 60335-1	Tested with appliance UL approved

Supplementary information:

¹⁾ Provided evidence ensures the agreed level of compliance, See OD-CB2039.

²⁾ “**” denoted when the appliance was installation, the power supply cord and plug were dismantled.

Testing and Certification:

Test Report:
CB:
FI:
GS:
CE-Marking:
Others:

2. The applicant declares that the safety critical components inclusive (Alternative) components if any, are listed in the table above
3. The SGS-CSTC and the applicant recognise the
 - a) Standard Terms and Conditions of SGS,
 - b) Testing and Certification Regulations for the relevant certificates and the handling of certification for products for the mutual business as binding for both sides.
4. This contract is valid for the period of the certificates given on the basis of the project stated in this contract.



2016-04-25

SGS-CSTC Standards Technical
Services Co., Ltd.

Zhaim
Signature



2016-04-25

Zhongshan Lianchang Co., Ltd.

Stamp and signature