EMSD Registers - Recognized Certification Body for Electrical Products

機電工程署登記名冊 —— 電氣產品認可核證團體名單

Organization 機構名稱	:	**Zhongshan DQC Testing Technology Co., Ltd.** **中山市東鳳檢測技術有限公司**	ARCB No. : 認可核證團體編號	ARCB0128
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Approved Classes of Electrical Products to be Certified
認可核證電氣產品類別

As detailed in the Laboratory Accreditation Certificate No. CNAS L10704 dated 30.1.2018 and the attached appendices for the scope of accreditation issued by the China National Accreditation Service for Conformity Assessment (CNAS) dated 30.1.2018.
詳細資料載於 2018 年 1 月 30 日由中國合格評定國家認可委員會（ CNAS ）發出實驗室認可證書（編號： CNAS L10704 ）及於 2018 年 1 月 30 日發出有關認可檢測能力範圍的附件。

電氣產品類別	Classes of Electrical Products
➢ **家庭設備和類似設備**	➢ **Household and Similar Equipment**
家用電器和類似用途設備 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Household and similar electrical appliances (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
烤架、麵包片烘烤器和類似可攜式烹調器具 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Toasters, grills and roasters (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
保溫板及類似器具 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Warming plates (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
深油炸鍋、油煎鍋及類似器具 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Deep fat fryers, frying pans (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
廚房機械 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Electric kitchen machines (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
液體加熱器 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估	Appliance for heating liquids (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)

電氣產品類別	Classes of Electrical Products
皮膚及毛髮護理器具 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Appliances for skin or hair care (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
室內加熱器 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Room heaters (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
吸油煙機 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Range hoods (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
空氣淨化器 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Air-cleaning appliances (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
電風扇 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Electric fans (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
加濕器 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Humidifiers (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
駐立式電灶、灶台、烤箱 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Cooking ranges and ovens (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)

電氣產品類別	Classes of Electrical Products
儲水式熱水器 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Storage water heaters (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
衣物乾燥機和毛巾架 （不測：IPX8，19.9 電機超載、19.11.4 電磁相容試驗，22.3插座應力、22.16 自動卷線試驗、22.32 品紅和氧彈、22.46 軟體評估 、22.48 防虹吸試驗，附錄C在電動機上進行的老化試驗、附錄D電動機熱保護器、附錄F電容器、附錄G安全隔離變壓器、附錄J塗覆印刷電路板、附錄Q電子電路評估程式、附錄R軟體評估）	Clothes dryers and towel rails (Except for: 19.9(Motor overload test), 19.11.4(EMC), 22.3(impose undue strain on socket-outlets test), 22.16(Automatic coiling test), 22.32(Magenta and oxygen bomb), 22.46(software evaluation), 22.48(The siphon proof test), Annex C Ageing test on motors, Annex D Thermal motor protectors, Annex F Capacitors, Annex G Safety isolating transformers, Annex J Coated printed circuit boards, Annex Q Sequence of tests for the evaluation of electronic circuits, Annex R Software evaluation)
➢ **照明設備**	➢ **Lighting**
固定式通用燈具 （不測：4.11.6(電氣-機械接觸系統)、4.14.6(插座拉力)、4.18.2(銅腐蝕)、4.20(振動)、4.24(光生物危害)、4.26(短路保護)、4.28（熱傳感控制器的固定）、9.2.9(IPX8)、存在整流效應的金屬鹵化物燈和高壓鈉燈燈具）	Luminaires (Except for：4.11.6(Electro-mechanical contact system), 4.14.6(Strain on socket-outlets), 4.18.2(Copper corrosion), 4.20(Vibration requirements), 4.24 (Photobiological hazards), 4.26(Short circuit protection), 4.28(Fixing of thermal sensing controls), 9.2.9(IPX8), Luminaires for metal halide lamps and some high pressure sodium vapour lamps with rectifying effects)
嵌入式燈具 （不測：4.11.6(電氣-機械接觸系統)、4.14.6(插座拉力)、4.18.2(銅腐蝕)、4.20(振動)、4.24(光生物危害)、4.26(短路保護)、4.28（熱傳感控制器的固定）、9.2.9(IPX8)、存在整流效應的金屬鹵化物燈和高壓鈉燈燈具）	Luminaries, fixed, general purpose (Except for：4.11.6(Electro-mechanical contact system), 4.14.6(Strain on socket-outlets), 4.18.2(Copper corrosion), 4.20(Vibration requirements), 4.24 (Photobiological hazards), 4.26(Short circuit protection), 4.28(Fixing of thermal sensing controls), 9.2.9(IPX8), Luminaires for metal halide lamps and some high pressure sodium vapour lamps with rectifying effects)
道路與街路照明燈具 （不測：4.11.6(電氣-機械接觸系統)、4.14.6(插座拉力)、4.18.2(銅腐蝕)、4.20(振動)、4.24(光生物危害)、4.26(短路保護)、4.28（熱傳感控制器的固定）、9.2.9(IPX8)、存在整流效應的金屬鹵化物燈和高壓鈉燈燈具）	Recessed luminaires (Except for：4.11.6(Electro-mechanical contact system), 4.14.6(Strain on socket-outlets), 4.18.2(Copper corrosion), 4.20(Vibration requirements), 4.24 (Photobiological hazards), 4.26(Short circuit protection), 4.28(Fixing of thermal sensing controls), 9.2.9(IPX8), Luminaires for metal halide lamps and some high pressure sodium vapour lamps with rectifying effects)
可移式通用燈具 （不測：4.11.6(電氣-機械接觸系統)、4.14.6(插座拉力)、4.18.2(銅腐蝕)、4.20(振動)、4.24(光生物危害)、4.26(短路保護)、4.28（熱傳感控制器的固定）、9.2.9(IPX8)、存在整流效應的金屬鹵化物燈和高壓鈉燈燈具）	Portable general purpose luminaires (Except for：4.11.6(Electro-mechanical contact system), 4.14.6(Strain on socket-outlets), 4.18.2(Copper corrosion), 4.20(Vibration requirements), 4.24 (Photobiological hazards), 4.26(Short circuit protection), 4.28(Fixing of thermal sensing controls), 9.2.9(IPX8), Luminaires for metal halide lamps and some high pressure sodium vapour lamps with rectifying effects)
投光燈具 （不測：4.11.6(電氣-機械接觸系統)、4.14.6(插座拉力)、4.18.2(銅腐蝕)、4.20(振動)、4.24(光生物危害)、4.26(短路保護)、4.28（熱傳感控制器的固定）、9.2.9(IPX8)、存在整流效應的金屬鹵化物燈和高壓鈉燈燈具）	Floodlights (Except for：4.11.6(Electro-mechanical contact system), 4.14.6(Strain on socket-outlets), 4.18.2(Copper corrosion), 4.20(Vibration requirements), 4.24 (Photobiological hazards), 4.26(Short circuit protection), 4.28(Fixing of thermal sensing controls), 9.2.9(IPX8), Luminaires for metal halide lamps and some high pressure sodium vapour lamps with rectifying effects)
普通照明用50V以上自鎮流LED燈 （互換性只測：E14、E27、GU10燈頭，機械強度只測：E14、E27、B22d燈頭）	Self-ballasted LED Lamps for general lighting services by Voltage >50V - Safety Specifications (Interchangeability Accredited only for: E14, E27, GU10 caps. Mechanical strength accredited only for E14, E27, B22d caps)
燈的控制裝置 （不測：附錄G脈衝電壓的推導方法）	Lamp controlgear (Except for: Annex G Explanation of the derivation of the values of pulse voltages)
與燈具聯用的雜類電子線路的特殊要求 （不測：附錄G脈衝電壓的推導方法）	Miscellaneous electronic circuits used with luminaires (Except for: Annex G Explanation of the derivation of the values of pulse voltages)

電氣產品類別	Classes of Electrical Products
LED模組用直流或交流電子控制裝置的特殊要求 （GB 19510.14不測：I.6.3試驗，附錄G脈衝電壓的推導方法。其餘標準不測：附錄G脈衝電壓的推導方法）	D.C. or A.C. supplied electronic controlgear for LED modules (Except for: Annex G Explanation of the derivation of the values of pulse voltages for IEC/EN standard, I.6.3 test and Annex G for GB standard
普通照明用LED模組	LED modules for general lighting - safety specifications