



STC (Dongguan) is now a Designated CCC Testing Lab for IT Equipment & Lighting Apparatus



STC (Dongguan) has successfully obtained approval from the Certification and Accreditation Administration of the People's Republic of China (CNCA) to extend the service capabilities as a designated China Compulsory Certification (CCC) testing laboratory, with information technology equipment and lighting apparatus newly added to the scope.

Category	Products	Testing Standards
Information Technology Equipment	<ul style="list-style-type: none"> ▶ Microcomputers ▶ Portable Computers ▶ Computer Display Devices and Projectors ▶ Computer Built-in Power Supplies, Adapters and Chargers 	GB 4943.1 GB 17625.1 GB/T 9254
Lighting Apparatus	<ul style="list-style-type: none"> ▶ Fixed General Purpose Luminaires ▶ Recessed Luminaires ▶ Portable General Purpose Luminaires ▶ Aquarium Luminaires ▶ Mains Socket-outlet Mounted Nightlights ▶ Ground Recessed Luminaires ▶ Portable Luminaires for Children ▶ Ballasts for Fluorescent Lamps ▶ Ballasts for Discharge Lamps (excluding Fluorescent Lamps) ▶ A.C. Supplied Electronic Ballasts for Fluorescent Lamps ▶ D.C. or A.C. Supplied Electronic Ballasts for Discharge Lamps (excluding Fluorescent Lamps) ▶ D.C. or A.C. Supplied Electronic Controlgear for LED Modules 	GB 7000 Series GB/T 17743 GB 17625.1 GB 19510 Series



As an accredited CCC testing laboratory, STC offers professional one-stop service to expedite the CCC application process, helping both local and foreign companies boost their competitiveness by launching quality new products to the market quickly.

For more information, please contact our Electrical Products Division:

Hong Kong	Tel: +852 2666 1853	Fax: +852 2665 0848	E-mail: hkep@stc.group
Dongguan	Tel: +86 769 8111 9888	Fax: +86 769 8111 9001	E-mail: dgep@stc.group
Shenzhen	Tel: +86 755 8366 6380	Fax: +86 755 8366 2770	E-mail: szo@stc.group
Zhongshan	Tel: +86 760 8880 2536	Fax: +86 760 8880 2536	E-mail: zso@stc.group

Scan the QR code below to get more information.



www.stc.group