



CERTIFICATION BODY ACCREDITATION PROGRAM (CBAP)

Scope of Accreditation

Accredited Legal Entity: MET LABORATORIES, INC.

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LOCATION A

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|-------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| SCC File Number: | 10023 |
| Accreditation Standard: | ISO/IEC 17065:2012 Requirements and Guidance – Product, Process, and Service Certification Body Accreditation Program, 2016-04- 06 |
| Initial Accreditation Date: | 1995-12-20 |
| Date of Most Recent Reaccreditation: | 2017-04-19 |
| Accreditation Expiry Date: | 2021-03-01 |

Additional Fixed Office Locations:

The certification activities conducted by the above-mentioned legal entity at the following locations are also included in this scope of accreditation:

| Location | Country | Address | City |
|----------|---------|----------------------------------------------------------|------------|
| A | USA | MET Austin 13501 McCallen Pass Austin, TX 78753 | Austin |
| B | USA | MET Union City 33439 Western Ave. Union City, CA | Union City |



| Location | Country | Address | City |
|----------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| | | 94587 | |
| C | Korea | MET Korea Suite 1002, KOFOMO Tower 16-3, Sunae-dong, Bundang-gu Seongnam-si, 463-020 | Seoul |
| D | China | Room 1809, Jin Qi Wisdom Valley, Tangling Road #1, Liuxian Avenue, Taoyuan Street, Nanshan District, Shenzhen, Guangdong Province China 518055. | Shenzhen |
| E | Taiwan | MET Taiwan 14F.-5, No.700, Zhongzheng Rd., Zhonghe Dist., New Taipei City 23552 | Taipei |

Certification Mark:



Product Certification Scheme:

ISO/IEC 17067, Conformity assessment - Fundamentals of product certification and guidelines for product certification schemes, *scheme type 3* most closely resembles the product certification scheme operated by this organization. The surveillance part of this scheme involves periodically taking samples of the product from the point of production and subjecting them to determination activities to check that items produced subsequent to the initial attestation fulfil the specified requirements. The surveillance includes periodic assessment of the production process. This scheme does not provide any indication of the impact the distribution channel plays on conformity. When serious nonconformities are found, the opportunity may exist to resolve them before widespread market distribution occurs.

Scope of Accreditation:

The scope of accreditation for the above-mentioned legal entity limits the use of the certification mark shown, to products that meet standards classified by the following international classification coding:



| ICS No. | Title | Purpose |
|----------------|--------------------------------------------------------------------------------------------|----------------------------------------------|
| 11.040.10 | Anaesthetic, respiratory and reanimation equipment | Safety - Electrical |
| 11.040.20 | Transfusion, infusion and injection equipment | Safety - Electrical |
| 11.040.30 | Surgical instruments and materials | Safety - Electrical |
| 11.040.50 | Radiographic equipment | Safety - Electrical |
| 11.040.55 | Diagnostic equipment | Safety - Electrical |
| 11.040.60 | Therapy Equipment | Safety - Electrical |
| 11.040.70 | Ophthalmic equipment | Safety - Electrical |
| 11.060.20 | Dental Equipment | Safety - Electrical |
| 11.080.10 | Sterilizing equipment | Safety - Electrical |
| 11.140 | Hospital Equipment | Safety - Electrical |
| 13.310, 13.320 | Alarm and Electronic Security Systems | Safety - Electrical |
| 19.080 | Electrical and Electronic Testing | Safety - Electrical |
| 23.080 | Pumps | Safety - Electrical |
| 23.120 | Ventilators. Fans. Air-conditioners | Safety - Electrical |
| 23.140 | Compressors and pneumatic machines | Safety - Electrical |
| 25.080.50 | Grinding and polishing machines | Safety - Electrical |
| 25.140.20 | Electric tools | Safety - Electrical |
| 29.020 | Electrical engineering in general | Safety - Electrical Performance - General |
| 29.060 | Electrical wires and cables | Safety - Electrical Performance - General |
| 29.100.01 | Components for electrical equipment in general | Safety - Electrical Performance - General |
| 29.120.01 | Electrical accessories in general | Safety - Electrical Performance - General |
| 29.120.99 | Other electrical accessories | Safety - Electrical Performance - General |
| 29.130.01 | Switchgear and control gear in general | Safety - Electrical Performance - General |
| 29.130.20 | Low voltage switchgear and controlgear *Including switchgear and controlgear assemblies | Safety - Electrical Performance - General |



| ICS No. | Title | Purpose |
|-----------|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| 29.140 | Lamps and related equipment | Safety - Electrical Performance - General |
| 29.160.01 | Rotating machinery in general | Safety - Electrical Performance - General |
| 29.200 | Rectifiers. Convertors. Stabilized power supply | Safety - Electrical Performance - General |
| 29.220 | Galvanic cells and batteries | Safety - Electrical Performance - General |
| 29.240.01 | Power transmission and distribution networks in general | Safety - Electrical Performance - General |
| 29.260.20 | Electrical Apparatus for explosive atmospheres | Safety - Electrical Performance - General |
| 33.160.01 | Audio video and audiovisual systems in general | Safety - Electrical |
| 35.020 | Information technology in general (IEC 60950) | Safety - Electrical |
| 35.160 | Microprocessor systems | Safety - Electrical |
| 35.180 | IT terminal and other peripheral equipment | Safety - Electrical |
| 35.260 | Office machines | Safety - Electrical |
| 37.100.10 | Reproductive equipment | Safety - Electrical |
| 61.080 | Sewing machines and other equipment in the clothing industry | Safety - Electrical |
| 71.040.10 | Chemical Laboratories. Laboratory Equipment | Safety - Electrical |
| 91.140.50 | Electricity supply systems Including electric energy meters in buildings, emergency electrical supplies, etc. | Safety - Electrical Performance - General |
| 91.160.01 | Lighting in general | Safety - Electrical Performance - General |
| 97.030 | Domestic electrical appliances in general | Safety - Electrical Performance - General |
| 97.040.20 | Cooking ranges, working tables, ovens and similar appliances | Safety - Electrical Performance - General |
| 97.040.30 | Domestic refrigerating appliances | Safety - Electrical Performance - General |
| 97.040.40 | Dishwashers | Safety - Electrical Performance - General |
| 97.040.50 | Small kitchen appliances | Safety - Electrical Performance - General |



| ICS No. | Title | Purpose |
|----------------|-------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
| 97.060 | Laundry appliances | Safety - Electrical Performance - General |
| 97.080 | Floor treatment appliances | Safety - Electrical Performance - General |
| 97.100.01 | Heating appliances in general | Safety - Electrical Performance - General |
| 97.100.10 | Electric heaters | Safety - Electrical Performance - General |
| 97.120 | Automatic controls for household use | Safety - Electrical Performance - General |
| 97.130.20 | Commercial refrigerating appliances | Safety - Electrical Performance - General |
| 97.170 | Body care equipment | Safety – Electrical Performance - General |
| 97.180 | Miscellaneous domestic and commercial equipment | Safety - Electrical Performance – General Motor-Operated appliances (household and commercial) |
| 97.195 | Items of art and handicraft | Safety - Electrical Performance - General |
| 97.200.10 | Theatre, stage and studio equipment | Safety - Electrical Performance - General |

Certification Mark:





Product Certification Scheme:

ISO/IEC 17067, Conformity assessment - Fundamentals of product certification and guidelines for product certification schemes, *scheme type 2* most closely resembles the product certification scheme operated by this organization. The surveillance part of this scheme involves periodically taking samples of the product from the market and subjecting them to determination activities to check that items produced subsequent to the initial attestation fulfil the specified requirements. While this scheme may identify the impact of the distribution channel on conformity, the resources it requires can be extensive. Also, when significant nonconformities are found, effective corrective measures may be limited since the product has already been distributed to the market.

| ICS No. | Title | Purpose |
|-----------|---------------------------------------------------|----------------------------------------------------------------------------------|
| 29.140.40 | Luminaires | Energy Efficiency |
| 29.200 | Rectifiers, Converters, Stabilized Power Supplies | Energy Efficiency |
| 33.160.25 | Television receivers | Energy Efficiency |
| 33.160.99 | Other audio, video, and audiovisual equipment | Energy Efficiency Requirements Set Top Boxes Televisions and Displays |
| 33.050.99 | Other telecommunication terminal equipment | Energy Efficiency |
| 35.020 | Information technology in general (IEC 60950) | Energy Efficiency Internal Ac-Dc and Dc-Dc Power Supplies Computer Servers |
| 37.100.10 | Reproduction equipment | Energy Efficiency |
| 55.230 | Distribution and vending machines | Energy Efficiency |
| 91.160.10 | Interior Lighting | Energy Efficiency |
| 91.160.20 | Exterior Building Lighting | Energy Efficiency |
| 97.180 | Miscellaneous domestic and commercial equipment | Energy Efficiency Battery Charging Systems |
| 97.040 | Commercial Coffee Brewers | Energy Efficiency |
| 43.120 | Electric Vehicle Supply Equipment | Energy Efficiency |
| 35.110 | Small Network Equipment | Energy Efficiency |



Standards Council of Canada
Conseil canadien des normes

This document forms part of the Certificate of Accreditation issued by the Standards Council of Canada (SCC) to MET LABORATORIES, INC. The original version is available in the Directory of Accredited Product, Process and Service Certification Bodies on the SCC website at www.scc.ca.

Elias Rafoul
Vice President
Accreditation Services
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