

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS124-30; Effective date of termination: 2 September 2024)

**The Hong Kong University of Science and Technology -
Department of Mechanical and Aerospace Engineering -
Jockey Club Controlled Environment Test Facility**

香港科技大學 - 機械及航空航天工程學系 - 賽馬會環境控制測試實驗所

Room 1213, The Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong

香港九龍清水灣香港科技大學 1213 室

Electrical and Electronic Products 電氣及電子產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Non-ducted air-conditioner with a rated cooling capacity not exceeding 7.5 kW	Product performance tests :- - Capacity and performance tests using air-enthalpy method : - Cooling tests for test condition 'T1' - Cooling capacity test - Maximum cooling performance test - Heating tests for temperature condition "H1" - Heating capacity test - Maximum heating performance test	Code of Practice on Energy Labelling of Products 2020 issued by EMSD Cl. 7 in conjunction with ISO 5151: 2017 + A1: 2020, ISO 16358-1: 2013 + A1: 2019, and ISO 16358-2: 2013 Code of Practice on Energy Labelling of Products 2023 issued by EMSD Cl. 7 in conjunction with ISO 5151: 2017 + A1: 2020, ISO 16358-1: 2013 + A1: 2019, and ISO 16358-2: 2013
Non-ducted air conditioner - ceiling-mounted type or floor standing type with a cooling capacity not exceeding 10 kW - other types with a cooling capacity larger than 7.5 kW but not exceeding 10 kW	- Capacity and performance tests using air-enthalpy method : - Cooling tests for test condition 'T1' - Cooling capacity test - Maximum cooling performance test - Heating tests for temperature condition "H1" - Heating capacity test - Maximum heating performance test	The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Room Air Conditioners January 2021 issued by EMSD Cl. 6 in conjunction with ISO 5151: 2017 + A1: 2020, ISO 16358-1: 2013 + A1: 2019, and ISO 16358-2: 2013

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(Notification Letter No. HOKLAS124-30; Effective date of termination: 2 September 2024)

**The Hong Kong University of Science and Technology -
Department of Mechanical and Aerospace Engineering -
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Electrical and Electronic Products 電氣及電子產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Household refrigerating appliance with a rated total storage volume not exceeding 500 litres	Product performance tests :- - Performance tests: - Measurement of storage volume of compartments - Measurement of storage temperatures of compartments - Energy consumption test - Freezing test (for food freezer or refrigerating appliance having food freezing compartment)	Code of Practice on Energy Labelling of Products 2020 issued by EMSD, Cl. 8 in conjunction with IEC 62552: 2007
Household refrigerating appliance with a rated total storage volume exceeding 500 litres	- Performance tests: - Measurement of storage volume of compartments - Measurement of storage temperatures of compartments - Energy consumption test - Temperature rise test - Freezing test (for food freezer or refrigerating appliance having food freezing compartment)	The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Refrigerating Appliances January 2021 issued by EMSD Cl. 6 in conjunction with IEC 62552: 2007

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List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS124-30; Effective date of termination: 2 September 2024)

**The Hong Kong University of Science and Technology -
Department of Mechanical and Aerospace Engineering -
Jockey Club Controlled Environment Test Facility**

香港科技大學 - 機械及航空航天工程學系 - 賽馬會環境控制測試實驗所

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Electrical and Electronic Products 電氣及電子產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Dehumidifier with rated dehumidifying capacity not exceeding 35 litres per day	Product performance tests :- - Performance tests : - Dehumidifying capacity test - Maximum operating conditions test	Code of Practice on Energy Labelling of Products 2020 issued by EMSD Cl. 11 in conjunction with ANSI/AHAM DH-1-2008 Code of Practice on Energy Labelling of Products 2023 issued by EMSD Cl. 11 in conjunction with ANSI/AHAM DH-1-2008
Dehumidifier with rated dehumidifying capacity above 35 litres per day but not exceeding 87 litres per day	- Performance tests : - Dehumidifying capacity test - Maximum operating conditions test	The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Dehumidifiers January 2021 issued by EMSD Cl. 6 in conjunction with ANSI/AHAM DH-1-2008

Annex II

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS124-26; Effective date of termination: 4 April 2022)

**The Hong Kong University of Science and Technology -
Department of Mechanical and Aerospace Engineering -
Jockey Club Controlled Environment Test Facility**

香港科技大學 - 機械及航空航天工程學系 - 賽馬會環境控制測試實驗所

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Electrical and Electronic Products 電氣及電子產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Non-ducted air-conditioner with a rated cooling capacity not exceeding 10 kW	Product performance tests :- - Capacity and performance tests using air-enthalpy method : - Cooling tests for test condition 'T1' - Cooling capacity test - Maximum cooling performance test - Minimum cooling, freeze-up air blockage and freeze-up drip performance tests - Freeze-up drip performance test - Condensate control and enclosure sweat performance test - Heating tests for temperature condition "H1" - Heating capacity test - Maximum heating performance test - Marking provisions	ISO 5151: 2010 Cl. 5 Cl. 6 Cl. 9
Non-ducted air-conditioner with a rated cooling capacity not exceeding 7.5 kW	- Capacity and performance tests using air-enthalpy method : - Cooling tests for test condition 'T1' - Cooling capacity test - Maximum cooling performance test - Heating tests for temperature condition "H1" - Heating capacity test - Maximum heating performance test	Code of Practice on Energy Labelling of Products 2020 issued by EMSD Cl. 7 in conjunction with ISO 5151: 2010
Non-ducted air conditioner - ceiling-mounted type or floor standing type with a cooling capacity not exceeding 10 kW - other types with a cooling capacity larger than 7.5 kW but not exceeding 10 kW	- Capacity and performance tests using air-enthalpy method : - Cooling tests for test condition 'T1' - Cooling capacity test - Maximum cooling performance test - Heating tests for temperature condition "H1" - Heating capacity test - Maximum heating performance test	The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Room Air Conditioners January 2021 issued by EMSD Cl. 6 in conjunction with ISO 5151: 2010

Annex II

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS124-24; Effective date of termination: 31 December 2021)

**The Hong Kong University of Science and Technology -
Department of Mechanical and Aerospace Engineering -
Jockey Club Controlled Environment Test Facility**

香港科技大學 - 機械及航空航天工程學系 - 賽馬會環境控制測試實驗所

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香港九龍清水灣香港科技大學 1213 室

Electrical and Electronic Products 電氣及電子產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Non-ducted air-conditioner with a rated cooling capacity not exceeding 7.5 kW	Product performance tests :- - Capacity and performance tests using air-enthalpy method : - Cooling tests for test condition 'T1' - Cooling capacity test - Maximum cooling performance test - Heating tests for temperature condition "H1" - Heating capacity test - Maximum heating performance test	Code of Practice on Energy Labelling of Products 2018 issued by EMSD Cl. 7 in conjunction with ISO 5151: 2010 or ISO 5151: 2017, ISO 16358-1: 2013 and ISO 16358-2: 2013
Household refrigerating appliance with a rated total storage volume not exceeding 500 litres	- Performance tests: - Measurement of storage volume of compartments - Measurement of storage temperatures of compartments - Energy consumption test - Freezing test (for food freezer or refrigerating appliance having food freezing compartment)	Code of Practice on Energy Labelling of Products 2018 issued by EMSD, Cl. 8 in conjunction with IEC 62552: 2007
Dehumidifier with rated dehumidifying capacity not exceeding 35 litres per day	- Performance tests : - Dehumidifying capacity test - Maximum operating conditions test	Code of Practice on Energy Labelling of Products 2018 issued by EMSD Cl. 11 in conjunction with ANSI/AHAM DH-1-2008

Annex II

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS124-23; Effective date of termination: 20 October 2021)

**The Hong Kong University of Science and Technology -
Department of Mechanical and Aerospace Engineering -
Jockey Club Controlled Environment Test Facility**

香港科技大學 - 機械及航空航天工程學系 - 賽馬會環境控制測試實驗所

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Electrical and Electronic Products 電氣及電子產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
<p>Non-ducted air conditioner</p> <ul style="list-style-type: none"> - ceiling-mounted type or floor standing type with a cooling capacity not exceeding 10 kW - other types with a cooling capacity larger than 7.5 kW but not exceeding 10 kW 	<p>Product performance tests :-</p> <ul style="list-style-type: none"> - Capacity and performance tests using air-enthalpy method : - Cooling tests for test condition 'T1' - Cooling capacity test - Maximum cooling performance test - Heating tests for temperature condition "H1" - Heating capacity test - Maximum heating performance test 	<p>The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Room Coolers June 2018 issued by EMSD Cl. 6</p> <p>in conjunction with</p> <p>ISO 5151: 2010 or ISO 5151: 2017, ISO 16358-1: 2013 and ISO 16358-2: 2013</p>
<p>Household refrigerating appliance with a rated total storage volume exceeding 500 litres</p>	<ul style="list-style-type: none"> - Performance tests: - Measurement of storage volume of compartments - Measurement of storage temperatures of compartments - Energy consumption test - Temperature rise test - Freezing test (for food freezer or refrigerating appliance having food freezing compartment) 	<p>The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Household Refrigeration Appliances July 2016 issued by EMSD Cl. 6</p> <p>in conjunction with</p> <p>IEC 62552: 2007</p>
<p>Dehumidifier with rated dehumidifying capacity above 35 litres per day but not exceeding 87 litres per day</p>	<ul style="list-style-type: none"> - Performance tests : - Dehumidifying capacity test - Maximum operating conditions test 	<p>The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Dehumidifiers Jan 2017 issued by EMSD Cl. 6</p> <p>in conjunction with</p> <p>ANSI/AHAM DH-1-2008</p>

Annex II

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS124-23; Effective date of termination: 20 October 2021)

**The Hong Kong University of Science and Technology -
Department of Mechanical and Aerospace Engineering -
Jockey Club Controlled Environment Test Facility**

香港科技大學 - 機械及航空航天工程學系 - 賽馬會環境控制測試實驗所

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Electrical and Electronic Products 電氣及電子產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Household refrigerating appliance	Product performance tests :- - Performance tests: - Measurement of storage volume of compartments - Measurement of storage temperatures of compartments - Energy consumption test - Temperature rise test - Freezing test (for food freezer or refrigerating appliance having food freezing compartment) - Rated characteristics and control procedure	ISO 15502: 2005 + Corr. 1: 2007 Cl. 7 Cl. 13 Cl. 15 Cl. 16 Cl. 17 Annex E

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS124-21; Effective date of termination: 22 January 2019)

**The Hong Kong University of Science and Technology -
Department of Mechanical and Aerospace Engineering -
Jockey Club Controlled Environment Test Facility**

香港科技大學 - 機械及航空航天工程學系 - 賽馬會環境控制測試實驗所

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Electrical and Electronic Products 電氣及電子產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Non-ducted air-conditioner with a rated cooling capacity not exceeding 7.5 kW	Product performance tests :- - Capacity and performance tests using air-enthalpy method : - Cooling capacity test - Maximum cooling performance test	Code of Practice on Energy Labelling of Products 2014 issued by EMSD Cl. 7 in conjunction with ISO 5151: 2010 and ISO 16358-1: 2013
Non-ducted air conditioner - ceiling-mounted type or floor standing type with a cooling capacity not exceeding 10 kW - other types with a cooling capacity larger than 7.5 kW but not exceeding 10 kW	- Capacity and performance tests using air-enthalpy method : - Cooling capacity test - Maximum cooling performance test	The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Room Coolers July 2016 issued by EMSD Cl. 6 in conjunction with ISO 5151: 2010 and ISO 16358-1: 2013
Household refrigerating appliance with a rated total storage volume not exceeding 500 litres	- Performance tests: - Measurement of storage volume of compartments - Measurement of storage temperatures of compartments - Energy consumption test - Freezing test (for food freezer or refrigerating appliance having food freezing compartment)	Code of Practice on Energy Labelling of Products 2014 issued by EMSD, Cl. 8 in conjunction with IEC 62552: 2007
Dehumidifier with rated dehumidifying capacity not exceeding 35 litres per day	- Performance tests : - Dehumidifying capacity test - Maximum operating conditions test	Code of Practice on Energy Labelling of Products 2014 issued by EMSD Cl. 11 in conjunction with ANSI/AHAM DH-1-2008

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS124-19; Effective date of termination: 8 March 2018)

**The Hong Kong University of Science and Technology -
Department of Mechanical and Aerospace Engineering -
Jockey Club Controlled Environment Test Facility**

香港科技大學 - 機械及航空航天工程學系 - 賽馬會環境控制測試實驗所

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香港九龍清水灣香港科技大學 1213 室

Electrical and Electronic Products 電氣及電子產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED® 特定測試或量度的特性®	CALIBRATION AND MEASUREMENT CAPABILITY (CMC)* 校準和測量能力*
Accreditation of the following tests has been terminated		
Non-ducted air-conditioners with a rated cooling capacity not exceeding 10 kW	Product performance tests :- - Capacity and performance tests using air-enthalpy method : - Cooling tests for test condition 'T1' - Cooling capacity ratings - Maximum cooling test - Minimum cooling test - Enclosure sweat and condensate disposal test - Freeze-up test - Marking provision	ISO 5151: 1994 Cl. 4 Cl. 8
Non-ducted air-conditioners with a rated cooling capacity not exceeding 7.5 kW	- Capacity and performance tests using air-enthalpy method : - Cooling capacity test - Maximum cooling test	Code of Practice on Energy Labelling of Products 2010 issued by EMSD, Cl. 7 in conjunction with ISO 5151: 1994
Household frost-free refrigerating appliances	- Performance tests: - Measurement of storage volume of compartments - Measurement of storage temperatures of compartments - Energy consumption test - Temperature rise test - Freezing test (for food freezer or refrigerating appliance having food freezing compartment)	ISO 8561: 1995 + A1 Cl. 6 Cl. 13 Cl. 15 Cl. 16 Cl. 17
Dehumidifiers with rated dehumidifying capacity not exceeding 35 litres per day	- Performance tests and requirements : - Dehumidifying capacity test - Maximum operating conditions test	Code of Practice on Energy Labelling of Products 2010 issued by EMSD Cl. 11 in conjunction with ANSI/AHAM DH-1-2008

Annex II

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS124-18; Effective date of termination: 16 October 2017)

**The Hong Kong University of Science and Technology -
Department of Mechanical and Aerospace Engineering -
Jockey Club Controlled Environment Test Facility**

香港科技大學 - 機械及航空航天工程學系 - 賽馬會環境控制測試實驗所

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Electrical and Electronic Products 電氣及電子產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED® 特定測試或量度的特性®	CALIBRATION AND MEASUREMENT CAPABILITY (CMC)* 校準和測量能力*
The accreditation of the following tests has been terminated		
<p>Non-ducted air conditioner</p> <p>- ceiling-mounted type or floor standing type with a cooling capacity not exceeding 10 kW</p> <p>- other types with a cooling capacity larger than 7.5 kW but not exceeding 10 kW</p>	<p>Product performance tests :-</p> <ul style="list-style-type: none"> - Capacity and performance tests using air-enthalpy method : - Cooling capacity test - Maximum cooling performance test - Condensate control and enclosure sweat performance test - Measurement of energy consumption 	<p>The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Room Coolers May 2012 issued by EMSD</p> <p>Cl. 7; Annex 1 in conjunction with ISO 5151: 2010</p>
<p>Household refrigerating appliances with a rated total storage volume exceeding 500 litres</p>	<ul style="list-style-type: none"> - Performance tests: - Measurement of storage volume of compartments - Measurement of storage temperatures of compartments - Energy consumption test - Temperature rise test - Freezing test (for food freezer or refrigerating appliance having food freezing compartment) - Ice-making test 	<p>The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Household Refrigeration Appliances May 2012 issued by EMSD</p> <p>Cl. 7 and Annex 1 in conjunction with IEC 62552: 2007 ISO 15502: 2005 + Corr. 1: 2007 ISO 8561: 1995 + A1</p>
<p>Dehumidifiers with rated dehumidifying capacity above 35 litres per day but not exceeding 87 litres per day</p>	<ul style="list-style-type: none"> - Performance tests : - Dehumidifying capacity test - Dehumidifying performance test - Maximum operating conditions test - Low temperature test 	<p>The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Dehumidifiers April 2010 issued by EMSD</p> <p>Cl. 7 in conjunction with ANSI/AHAM DH-1-2008</p>
<p>Dehumidifiers with rated dehumidifying capacity above 35 litres per day but not exceeding 87 litres per day</p>	<ul style="list-style-type: none"> - Performance tests : - Dehumidifying capacity test - Dehumidifying performance test - Maximum operating conditions test - Low temperature test 	<p>The Hong Kong Voluntary Energy Efficiency Labelling Scheme for Dehumidifiers July 2013 issued by EMSD</p> <p>Cl. 7 in conjunction with ANSI/AHAM DH-1-2008</p>

Annex III**List of activities for which accreditation has been terminated**

(Notification letter no. 124-14)

TEST CATEGORY 測試類別	ITEMS, MATERIALS OR PRODUCTS TESTED 測試項目、材料或產品	SPECIFIC TESTS OR PROPERTIES MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
ELECTRICAL AND ELECTRONIC PRODUCTS 電氣及電子產品	Non-ducted air-conditioners and heat pumps operating at 50/60 Hz single phase supply not exceeding 240 V (maximum cooling capacity 10 kW; maximum heating capacity 8 kW)	Product performance tests :- - Capacity and performance tests using air-enthalpy method : - Heating tests (excluding tests at wet bulb temperature of -8°C) : - Heating capacity ratings - Maximum heating test - Heating capacity calculations - Capacity and performance tests using air-enthalpy method : - Heating tests (excluding tests at wet bulb temperature of -8°C) : - Heating capacity tests - Maximum heating performance test - Calculation of heating capacity	ISO 5151: 1994 5.1 5.2 Annex C Sections C.3 ISO 5151: 2010 6.1 6.2 Annex C Sections C.5

Note:

1. The above tests have been voluntarily terminated with effect from 24 March 2014.