

**Annex II**

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

(Notification Letter No. HKCAS015-23; Effective date of termination: 16 December 2024)

**Intertek Testing Services Hong Kong Ltd.**

天祥公證行有限公司

2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong

香港九龍青山道五百七十六號製衣中心二字樓

Product certification (Type 2 certification scheme to ISO/IEC 17067: 2013)	
Scheme	Description
ISED FCB Program	Radiocommunication and Broadcasting Equipment to the Foreign Certification Body Program of Innovation, Science and Economic Development Canada (ISED FCB Program) on ISED REC-CB (Oct 2021)  Radio Scope 1 – Licence-exempt Radio Frequency Devices
<b><u>Description of the certification process</u></b>  <b>a. Evaluation</b> by testing unmodified representative samples of the product.  <b>b. Licensing</b> by issuing a certificate of conformity.  <b>c. Surveillance</b> at periodic interval by testing at least 5% of certified products in the last year, including 1% of certified product types subject to SAR measurement.	

**Annex II**

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

(Notification Letter No. HKCAS015-22; Effective date of termination: 7 August 2024)

**Intertek Testing Services Hong Kong Ltd.**

天祥公證行有限公司

2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong

香港九龍青山道五百七十六號製衣中心二字樓

Product certification (Type 2 certification scheme to ISO/IEC 17067: 2013)	
Scheme	Description
FCC TCB Program	Unlicensed Radio Frequency Devices to US Federal Communications Commission Telecommunication Certification Body Program (April 2019)  Scope A  A1 Low power transmitters operating on frequencies below 1 GHz (except spread spectrum devices), emergency alert systems, unintentional radiators and consumer ISM devices subject to certification  A2 Low power transmitters operating on frequencies above 1 GHz (except spectrum devices)  A3 Unlicensed Personal Communication Service (PCS) devices  A4 Unlicensed National Information Infrastructure (UNII) devices and low power transmitters using spread spectrum techniques
<b><u>Description of the certification process</u></b>  a. <b>Evaluation</b> by testing unmodified representative samples of the product.  b. <b>Licensing</b> by issuing a certificate of conformity.  c. <b>Surveillance</b> at periodic interval by testing at least 5% of certified product in the last year, including 1% of certified product types subject to SAR measurement.	

## **Annex II**

### **List of activity for which accreditation has been terminated**

(Notification Letter No. HKCAS015-22; Effective date of termination: 7 August 2024)

#### **Intertek Testing Services Hong Kong Ltd.**

天祥公證行有限公司

2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong

香港九龍青山道五百七十六號製衣中心二字樓

<b>Product certification (Type 1a certification scheme to ISO/IEC 17067: 2013)</b>	
<b>Scheme</b>	<b>Description</b>
OFCA LCB Scheme	<p>Telecommunications equipment and industrial, scientific and medical (ISM) equipment emitting radio frequency energy intentionally to Type Approval Procedure of “Scheme on Certification of Telecommunications Equipment and Industrial, Scientific and Medical (ISM) Equipment by the Local Certification Bodies (LCB Scheme)” (OFCA I 426(22), Issue 5, April 2022) and its Annex (Edition 17, June 2022) issued by Office of the Communications Authority, Hong Kong</p> <p>(a) Radiocommunications equipment and ISM equipment emitting radio frequency energy intentionally (HKCA 10xx series) <i>&lt;excluding the following equipment&gt;</i></p> <ul style="list-style-type: none"><li>- Single-sideband radiotelephone transmitting and receiving equipment to HKCA 1001</li><li>- Private fixed link equipment to HKCA 1003</li><li>- Cordless telephone to HKCA 1006 or HKCA 1015</li><li>- Citizen band radio transceivers for use on-board fishing vessels to HKCA 1022</li><li>- Radiocommunications apparatus operating in the 6 GHz Band for wireless local area network to HKCA 1081</li></ul> <p>(b) Global Maritime Distress and Safety System (GMDSS) maritime radio equipment (HKCA 12xx series); and</p> <p>(c) Wireline Customer Premises Equipment (CPE) for connection to the Public Telecommunications Networks (PTNs) in Hong Kong (HKCA 20xx series)</p>
<b><u>Description of the certification process</u></b>	
<p><b>a. Evaluation</b> by testing unmodified representative samples of the product.</p> <p><b>b. Licensing</b> by issuing a certificate of conformity.</p>	

## Annex II

### List of activity for which accreditation has been terminated

(Notification Letter No. HKCAS015-21; Effective date of termination: 3 May 2023)

#### **Intertek Testing Services Hong Kong Ltd.**

天祥公證行有限公司

2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong

香港九龍青山道五百七十六號製衣中心二字樓

<b>Product certification (Type 1a certification scheme to ISO/IEC 17067: 2013)</b>	
<b>Scheme</b>	<b>Description</b>
OFCA LCB Scheme	<p>Telecommunications equipment and industrial, scientific and medical (ISM) equipment emitting radio frequency energy intentionally to Type Approval Procedure of “Scheme on Certification of Telecommunications Equipment and Industrial, Scientific and Medical (ISM) Equipment by the Local Certification Bodies (LCB Scheme)” (OFCA I 426(20), Dec 2020) and its Annex (Edition 16, Dec 2020) issued by Office of the Communications Authority, Hong Kong</p> <p>(a) Radiocommunications equipment and ISM equipment emitting radio frequency energy intentionally (HKCA 10xx series) <i>&lt;excluding the following equipment&gt;</i></p> <ul style="list-style-type: none"><li>- Single-sideband radiotelephone transmitting and receiving equipment to HKCA 1001</li><li>- Private fixed link equipment to HKCA 1003</li><li>- Cordless telephone to HKCA 1006 or HKCA 1015</li><li>- Citizen band radio transceivers for use on-board fishing vessels to HKCA 1022</li></ul> <p>(b) Global Maritime Distress and Safety System (GMDSS) maritime radio equipment (HKCA 12xx series); and</p> <p>(c) Wireline Customer Premises Equipment (CPE) for connection to the Public Telecommunications Networks (PTNs) in Hong Kong (HKCA 20xx series)</p>
<b><u>Description of the certification process</u></b>	
<p><b>a. Evaluation</b> by testing unmodified representative samples of the product.</p> <p><b>b. Licensing</b> by issuing a certificate of conformity.</p>	

## **Annex II**

### **List of activity for which accreditation has been terminated**

(Notification Letter No. HKCAS015-20; Effective date of termination: 21 December 2022)

#### **Intertek Testing Services Hong Kong Ltd.**

天祥公證行有限公司

2/F., Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong

香港九龍青山道五百七十六號製衣中心二字樓

<b>Product certification (Type 2 certification scheme to ISO/IEC 17067: 2013)</b>	
<b>Scheme</b>	<b>Description</b>
ISED FCB Program	Radiocommunication and Broadcasting Equipment to the Foreign Certification Body Program of Innovation, Science and Economic Development Canada (ISED FCB Program) on ISED CB-02 (May 2018)  Radio Scope 1 – Licence-exempt Radio Frequency Devices
<b><u>Description of the certification process</u></b>  <b>a. Evaluation</b> by testing unmodified representative samples of the product.  <b>b. Licensing</b> by issuing a certificate of conformity.  <b>c. Surveillance</b> at periodic interval by testing at least 5% of certified products in the last year, including 1% of certified product types subject to SAR measurement.	