

## **EXHIBIT A - INNOVATION, SCIENCE AND ECONOMIC DEVELOPMENT CANADA LABEL INFORMATION**

---

### **Equipment Label Requirement**

It should be noted that the Product Marketing Name (PMN), Hardware Version Identification Number (HVIN), Firmware Version Identification Number (FVIN) and Host Marketing Name (HMN) are commonly used terms, and are defined in Section 10 of this document.

Every unit of certified product for marketing and use in Canada shall be identified as per these requirements:

- The HVIN and ISED certification number shall be permanently indicated on the exterior of the product or displayed electronically according to e-labelling requirements:
  - a) the HVIN and ISED certification number are permitted to be placed on a label, which shall be permanently affixed to the product
  - b) the ISED certification number shall be preceded by “IC:”
  - c) the HVIN is permitted to be listed or placed with or without any prefix (HVIN:, Model#, M/N:, P/N:, etc.)
  - d) the HVIN and ISED certification number are not required to be adjacent to each other
- The PMN must be displayed electronically (e-labelling), or indicated on the exterior of the product or product packaging or product literature, which shall be available with the product or online.
- The PMN, HVIN and ISED certification number are permitted to be etched, engraved, stamped, printed on the product, or permanently affixed to a permanently attached part of the product.
- The PMN, HVIN and ISED certification number indicated/displayed (e-labelling) on any product on the Canadian market must be listed in the REL.
- When the FVIN is the only differentiation between different product versions (PMN and HVIN remain identical) listed in the REL within a family certification, the FVIN shall be displayed electronically or stored electronically and be easily retrievable.
- In all cases, the PMN, FVIN, HVIN and ISED certification number text shall be clearly legible.

Note: The ISED certification number, HVIN, applicable PMN and FVIN are not required to be adjacent to each other.

The certification number is made up of a Company Number (CN), assigned by Innovation, Science and Economic Development Canada’s Certification and Engineering Bureau, followed by the Unique Product Number (UPN) assigned by the applicant. The certification number format is:

**IC: XXXXXX-YYYYYYYYYYY**

where:

- The letters “IC:” indicate that this is an Innovation, Science and Economic Development Canada’s certification number, but they are not part of the certification number. XXXXXX-YYYYYYYYYYY is the ISED certification number.
- XXXXXX is the CN assigned by Innovation, Science and Economic Development Canada. Newly assigned CNs will be made up of five numeric characters (e.g. “20001”) whereas existing CNs may consist of up to five numeric characters followed by an alphabetic character (e.g. “21A” or “15589J”).
- YYYYYYYYYYYY is the Unique Product Number (UPN) assigned by the applicant, made up of a maximum of 11 alphanumeric characters.
- The CN and UPN are limited to capital alphabetic characters (A-Z) and numerals (0-9) only. The use of punctuation marks or other symbols, including “wildcard” characters, is not permitted.
- The HVIN may contain punctuation marks or symbols but they shall not represent any indeterminate (“wildcard”) characters.

**Example 1:** A company has been assigned a CN of “21A” and wishes to use a UPN of “WILAN3” for one of its products. The full Innovation, Science and Economic Development Canada’s certification number of this product would thus be: IC: 21A-WILAN3..

**Example 2:** A company has been assigned a CN of “20001” and wishes to use a UPN of “WILAN3” for one of its products. The full Innovation, Science and Economic Development Canada certification number of this product would thus be: IC: 20001-WILAN3.

**Example 3:** In a scenario where the HVIN is 47XP-820K/A21XX or ISED certification number is IC: 21A-WILANXX, a manufacturer wishes to use the characters “XX” as wildcards to indicate that these two characters are not fixed, but represent a range of characters decided by the manufacturer. This practice is not permitted. However, this same sequence of symbols can be used as a valid HVIN if it identifies a single product version.

If the dimensions of the product are extremely small or if it is not practical to place the label or marking on the product and electronic labelling has not been implemented, the label shall be, upon agreement with Innovation, Science and Economic Development Canada prior to certification application, placed in a prominent location in the user manual supplied with the product. The user manual may be in an electronic format and must be readily available.

## IC Equipment Label

 **Shandong USR IOT Technology Limited**

**USR-G781 4G DTU**

Model	USR-G781
Type	-A
Power Supply	DC5-36V
WiFi Password	www.usr.cn
Router IP	192.168.1.1
Username	root
Password	root
Frequency Band	FDD_LTE B2/4/12 WCDMA B2/4/5
IC	23410-G806



MAC:D8-B0-4C-D0-04-01  
SSID:USR-G781-0401

www.usr.cn

 **Shandong USR IOT Technology Limited**

**USR-G786 4G DTU**

Model	USR-G786
Type	-A
Power Supply	DC5-36V
WiFi Password	www.usr.cn
Router IP	192.168.1.1
Username	root
Password	root
Frequency Band	FDD_LTE B2/4/12 WCDMA B2/4/5
IC	23410-G806



MAC:D8-B0-4C-D0-04-01  
SSID:USR-G786-0401

www.usr.cn

 **Shandong USR IOT Technology Limited**

**USR-G788 4G DTU**


Model	USR-G788
Type	-A
Power Supply	DC5-36V
WiFi Password	www.usr.cn
Router IP	192.168.1.1
Username	root
Password	root
Frequency Band	FDD_LTE B2/4/12 WCDMA B2/4/5
IC	23410-G806



MAC:D8-B0-4C-D0-04-01  
SSID:USR-G788-0401

www.usr.cn

 **Shandong USR IOT Technology Limited**

**USR-G800 4G Router**


Model	USR-G800
Type	-A
Power Supply	DC5-36V
WiFi Password	www.usr.cn
Router IP	192.168.1.1
Username	root
Password	root
Frequency Band	FDD_LTE B2/4/12 WCDMA B2/4/5
IC	23410-G806



MAC:D8-B0-4C-D0-04-01  
SSID:USR-G800-0401


  

www.usr.cn




 **Shandong USR IOT Technology Limited**

**USR-G805 4G Router**


Model	USR-G805
Type	-A
Power Supply	DC5-36V
WiFi Password	www.usr.cn
Router IP	192.168.1.1
Username	root
Password	root
Frequency Band	FDD_LTE B2/4/12 WCDMA B2/4/5
IC	23410-G806



MAC:D8-B0-4C-D0-04-01  
SSID:USR-G805-0401


  

www.usr.cn




 **Shandong USR IOT Technology Limited**

**USR-G806 4G Router**

Model	USR-G806
Type	-A
Power Supply	DC5-36V
WiFi Password	www.usr.cn
Router IP	192.168.1.1
Username	root
Password	root
Frequency Band	FDD_LTE B2/4/12 WCDMA B2/4/5
IC	23410-G806



MAC:D8-B0-4C-D0-04-01  
SSID:USR-G806-0401

www.usr.cn

 Shandong USR IOT Technology Limited

**USR-G807 4G Router**

Model	USR-G807
Type	-A
Power Supply	DC5-36V
WiFi Password	www.usr.cn
Router IP	192.168.1.1
Username	root
Password	root
Frequency Band	FDD_LTE B2/4/12 WCDMA B2/4/5
IC	23410-G806



MAC:D8-B0-4C-D0-04-01  
SSID:USR-G807-0401



www.usr.cn

 Shandong USR IOT Technology Limited

**USR-G808 4G Router**

Model	USR-G808
Type	-A
Power Supply	DC5-36V
WiFi Password	www.usr.cn
Router IP	192.168.1.1
Username	root
Password	root
Frequency Band	FDD_LTE B2/4/12 WCDMA B2/4/5
IC	23410-G806



MAC:D8-B0-4C-D0-04-01  
SSID:USR-G808-0401



www.usr.cn

 Shandong USR IOT Technology Limited

**USR-G809 4G Router**

Model	USR-G809
Type	-A
Power Supply	DC5-36V
WiFi Password	www.usr.cn
Router IP	192.168.1.1
Username	root
Password	root
Frequency Band	FDD_LTE B2/4/12 WCDMA B2/4/5
IC	23410-G806



MAC:D8-B0-4C-D0-04-01  
SSID:USR-G809-0401



www.usr.cn

## IC Label Location on EUT

