# Denis Chabot

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| **From:** | Certification Bureau / Bureau homologation (IC) <certificationbureau-bureauhomologation@ised-isde.gc.ca> |
| **Sent:** | Wednesday, September 21, 2022 9:07 PM |
| **To:** | Denis Chabot |
| **Subject:** | RE: Labelling on HL7812 |
| | |
| **Categories:** | Red Category, Yellow Category |

Good Day,

Your proposal is acceptable. Please place the product label information in the product manual.

**Regards,**

**Engineering, Planning and Standards Branch (14)**
**Innovation, Science and Economic Development Canada / Government of Canada**
**Tel: 613-990-4218 / TTY: 1-866-694-8389**

**Direction générale du génie, de la planification et des normes (14)**
**Innovation, Sciences et Développement économique Canada / Gouvernement du Canada**
**Tél: 613-990-4218 / ATS: 1-866-694-8389**
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**From:** Denis Chabot <DChabot@sierrawireless.com>
**Sent:** September 20, 2022 3:51 AM
**To:** Certification Bureau / Bureau homologation (IC) <certificationbureau-bureauhomologation@ised-isde.gc.ca>
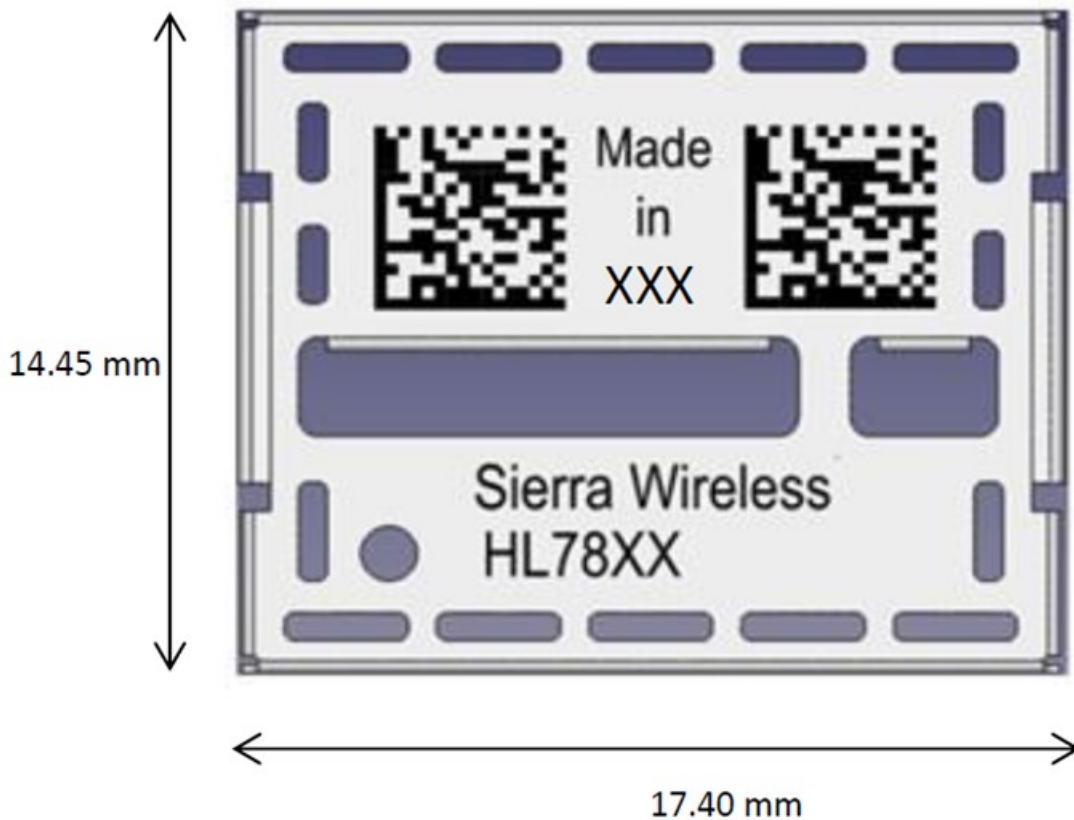**Subject:** Labelling on HL7812

To Whom It May Concern,

Sierra Wireless is in the process of applying for IC certification for a radio module Model HL7812.

The HL7812 module is a Surface Mount Device soldered onto the end product and is not possible for the end-user to replace or remove from the end product.

In an effort to reduce the amount of paper/plastic/adhesive label consumption and be a good environmental corporate role model, Sierra Wireless uses laser etching instead of the traditional labels for the module.
The laser etching process requires a "no etch" circular area in the centre of the module so that modules can be picked up by vacuum nozzles.

The photo and dimensions of the module are shown below.

14.45 mm

17.40 mm

Due to the small size of the product and the "no etch" area (marked grey) required for the laser etching process, it is not practical to mark the FCC Identifier and IC certification number in a font size of 4 points or larger.  Pursuant to FCC Rule §2.925, the FCC Identifier will be placed in the user manual and on the device packaging.  Sierra Wireless hereby seeks agreement from ISED to place the IC certification number in the user manual in accordance with Section 4 of RSS-Gen Issue 5.

I look forward to your reply.

Regards,

**Denis CHABOT  ::   Director, Certification**

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