

# ELLA-W1 Label and location

|                 |                                   |                  |           |
|-----------------|-----------------------------------|------------------|-----------|
| <b>Topic:</b>   | <b>ELLA-W1 label and location</b> |                  |           |
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|                 | Date:                             | Name             | Signature |
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## 1 Scope

This document provides information on EMMY-W1 series modules' label contents and location on the module. It is part of the equipment certification application issued to FCC and IC.

## 2 FCC/IC ID reference

| Model     | FCC ID            | IC ID          |
|-----------|-------------------|----------------|
| ELLA-W131 | PV7-WIBEAR11N-SF1 | 7738A-WB11NSF1 |
| ELLA-W133 | PV7-WIBEAR11N-SF2 | 7738A-WB11NSF2 |
| ELLA-W161 | PV7-WIBEAR11N-DF1 | 7738A-WB11NDF1 |
| ELLA-W163 | PV7-WIBEAR11N-DF2 | 7738A-WB11NDF2 |

**Table 1: FCC and IC IDs for different models of ELLA-W1 series**

## 3 Label

### 3.1 Label specification

The labels of ELLA-W1 series modules include important product information:

- product name (model)
- type number
- FCC and IC certification IDs
- date of unit production encoded YY/WW (year/week)
- data matrix code with production related information, incl. a unique serial number
- the u-blox logo

Additionally, the label for ELLA-W131 displays GITEKI mark and certification ID.

### 3.2 Product labels



Figure 1: ELLA-W131 label



Figure 2: ELLA-W133 label



Figure 3: ELLA-W161 label

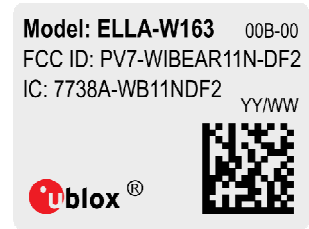


Figure 4: ELLA-W163 label

## 4 Label location

The label is placed on top of the shield of the ELLA-W1 series modules as shown in Figure 5 by example of ELLA-W161.



Figure 5: Photo of ELLA-W161 incl. product label