Definition of information and marking of the sticker on the product's casing

Information, marking and layout of the sticker

The iotspot LTE-M is delivered to the customer with an information sticker on the bottom side of the casing. This sticker provides the following information:

AAA-XY1234567890

FCC ID: 2AYAIIEM03

3.0-1234567890
    1234567890

1. WEEE-icon, indicating that the damaged or disposed product must be delivered to appropriate collection centers;

2. A QR code with a unique device ID of the product and the URL of the product's DoC

3. Universal recycling symbol, indicating that the product is capable of being recycled;

4. The seller's website, i.e. iotspot.co were one can find additional (legal entity) information about seller;

5. CE icon, indicating that the product is CE certified;

6. AAA-XY1234567890, indicating the production batch number of the product for audit trail and track & trace purposes;

7. The FFC ID with FCC identification number of the product; and

8. The unique device ID of the product, starting with the version number of the product as indicated by "major version.minor version".

9. The FCC icon, indicating that the product is FCC certified

Definition and measures of the sticker

1. The sticker should be 25 mm long and 20 mm high;

2. The left, right, top & bottom margins should be a minimum of 1,0 mm;

3. Font type should be Roboto Light with a minimum size of 6pt;

4. The QR code should have a minimum size of 7,0 mm by 7,0 mm;

5. The WEEE-icon, QR code and Universal Recycling symbol should be evenly spread over the remaining 23 mm;

6. The website name of the (Re)seller;

7. The CE icon

8. The batch number comprises of:
   a. Three (3) Capitals;
   b. One (1) dash; and
   c. Twelve (12) alphanumeric characters;

9. The FCC identification number comprises of:
   a. Eight (8) alphanumeric characters, i.e. "FCC ID: "; and
   b. Ten (10) alphanumeric characters, i.e.:
      i. Grantee code: 2AYAI
      ii. Product code: IEM or BEM; and
      iii. The production revision version: 03

10. The unique device ID of the iotspot LTE-M comprising of:
    a. Three (3) alphanumeric, that indicate the version number in "major version.minor version";
    b. One (1) dash; and
    c. 20 numeric characters.