

Document Code:	KSTX3_LAB
Title:	ASSA ABLOY Entrance Systems KWIKSET brand KSTX3 315MHz Remote Controls Labels Design and Location Specifications
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KSTX3 Remote Controls Labels Design and Location Specifications

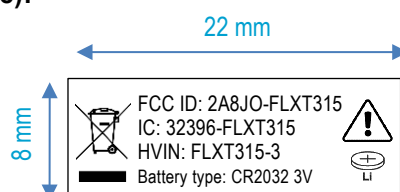
1. Product body data label

- **Label dimensions.** 22 x 18 mm.
- **Label contents.** The label will contain the following set of data:
 - a. QR-code with production details (product code, version, S/N, production batch, factory ID, TXID)
 - b. Manufacturer name and address (ASSA ABLOY E.S. AB ...)
 - c. Product code (example: KSTX3)
 - d. MES-code
 - e. Production batch
 - f. Serial no.
 - g. Factory ID
 - h. Product version
 - i. TXID Unique ID code
- **Label example (2:1 scale):**



2. Product body conformity label

- **Label dimensions.** 22 x 8 mm.
- **Label contents.** The label will contain the following set of data:
 - a. WEEE product dismissal symbol (crossed garbage can with black line below).
 - b. FCC ID. Character size must be at least 4 pts. The FCC ID code is: **2A8JO-FLXT315**
 - c. IC ID. Same character size as FCC ID. The IC ID code is: **32396-FLXT315**
 - d. HVIN. Same character size as FCC ID. The HVIN code is: **FLXT315-3**
 - e. Battery type indication ("Battery type: CR2031 3V").
 - f. Lithium battery warning.
- **Label example (2:1 scale):**



3. **Product body Labels placement.** The product body data and certifications labels will be attached in the back side of the transmitter housing, as shown in the picture below:

