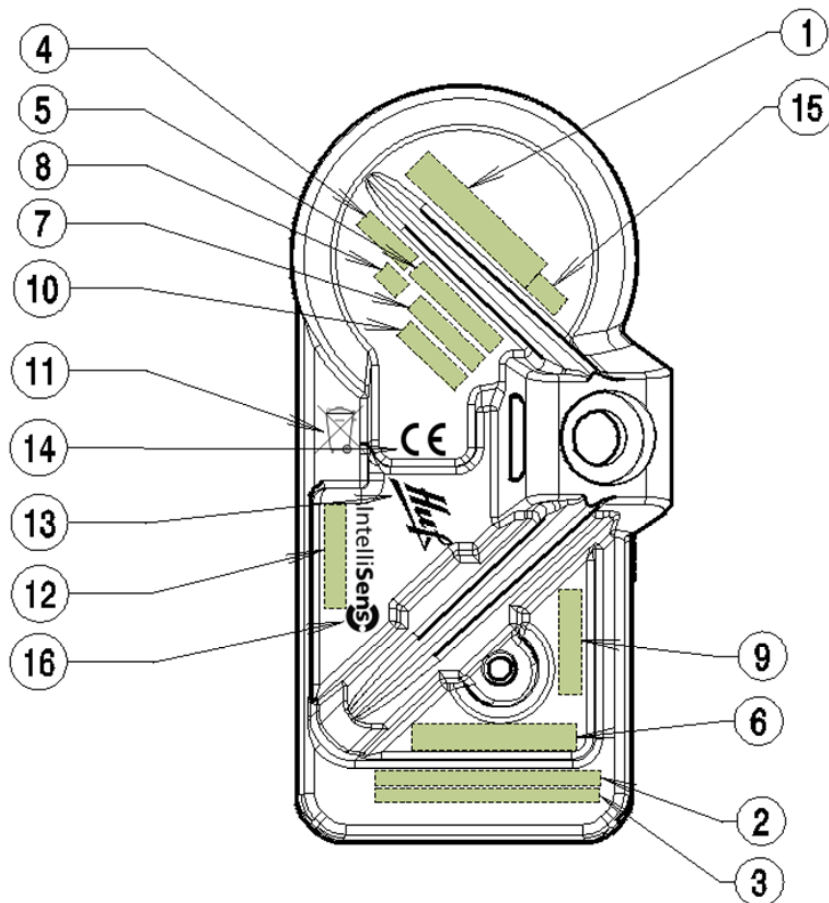




### Label and location

| no. | description                          | content             | text height<br>mm | text width<br>mm |
|-----|--------------------------------------|---------------------|-------------------|------------------|
| 1   | trade name                           | UVS40x1             | 2.2               | 11.0             |
| 2   | approval for USA                     | FCC ID: OYGTSSRE4UD | 1.0               | 15.0             |
| 3   | approval for Canada                  | IC: 3702A-TSSRE4UD  | 1.0               | 15.0             |
| 4   | model designation                    | Model:              | 1.3               | 4.4              |
| 5   | model designation                    | TSSRE4Ud            | 1.3               | 7.5              |
| 6   | serial number (hex, 8 character)     | nnnnnnnn            | 1.2               | 9.5              |
| 7   | frequency                            | 433MHz              | 1.3               | 6.0              |
| 8   | number of final test station (2 ch.) | nn                  | 1.3               | 2.0              |
| 9   | date of manufacture                  | dd/mm/yy            | 1.5               | 7.0              |
| 10  | torque value                         | 1.25 Nm             | 1.3               | 5.3              |
| 11  | wheeled bin symbol                   | symbol              | 3.2               | 3.4              |
| 12  | country of origin                    | Germany             | 1.5               | 7.0              |
| 13  | manufacturer logo                    | symbol              | 4.2               | 5.0              |
| 14  | approval for Europe                  | CE symbol           | 2.5               | 3.3              |
| 15  | not used                             |                     | 1.4               | 2.6              |
| 16  | Huf IntelliSens logo                 | symbol              | 2.5               | 8.5              |



**Model: TSSRE4Ud**



### Label and location

