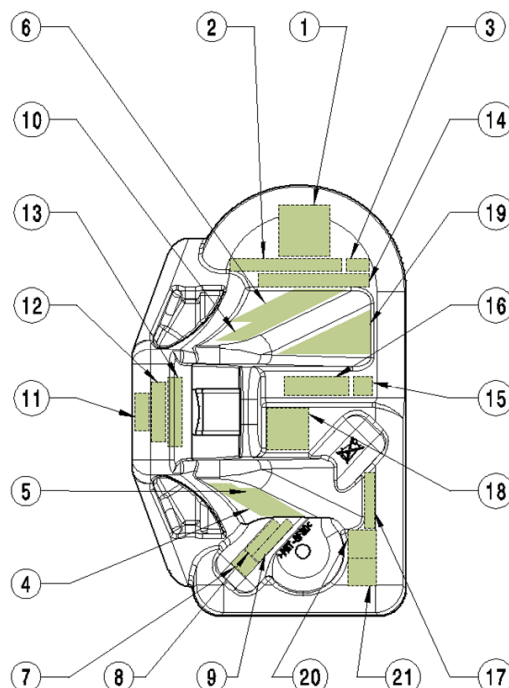
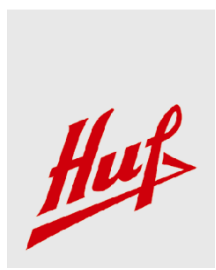


## Model: TSSRE4A – Label and Location

| No. | Designation                          | Content              |
|-----|--------------------------------------|----------------------|
| 1   | OEM logo                             | OE logo              |
| 2   | OEM part number                      | OE part number       |
| 3   | OEM revision                         | OE revision          |
| 4   | radio approval USA                   | FCC ID: YGOTSSRE4A   |
| 5   | radio approval Canada                | IC: 4008C-TSSRE4A    |
| 6   | radio approval Taiwan                | CCC CCXXxxYYyyyZzW   |
| 7   | radio approval Korea                 | KCC logo             |
| 8   | radio approval Korea                 | MSIP-CRM-            |
| 9   | radio approval Korea                 | HHF-TSSRE4A          |
| 10  | radio approval Brazil                | ANATEL: xxxx-xx-xxxx |
| 11  | manufacturer                         | Huf                  |
| 12  | model                                | Model:               |
| 13  | model name                           | TSSRE4A              |
| 14  | serial number (ID) max. 8 chars HEX  | nnnnnnnn             |
| 15  | number EOL test station max. 2 chars | nn                   |
| 16  | production date                      | DD/MM/YY             |
| 17  | country of origin                    | Germany              |
| 18  | DATA-MATRIX-CODE                     | 4.5 x 4.5 mm         |
| 19  | frequency                            | 433                  |
| 20  | torque                               | 8 Nm                 |
| 21  | radio approval EU                    | CE logo              |





## Model: TSSRE4A – Label and Location

