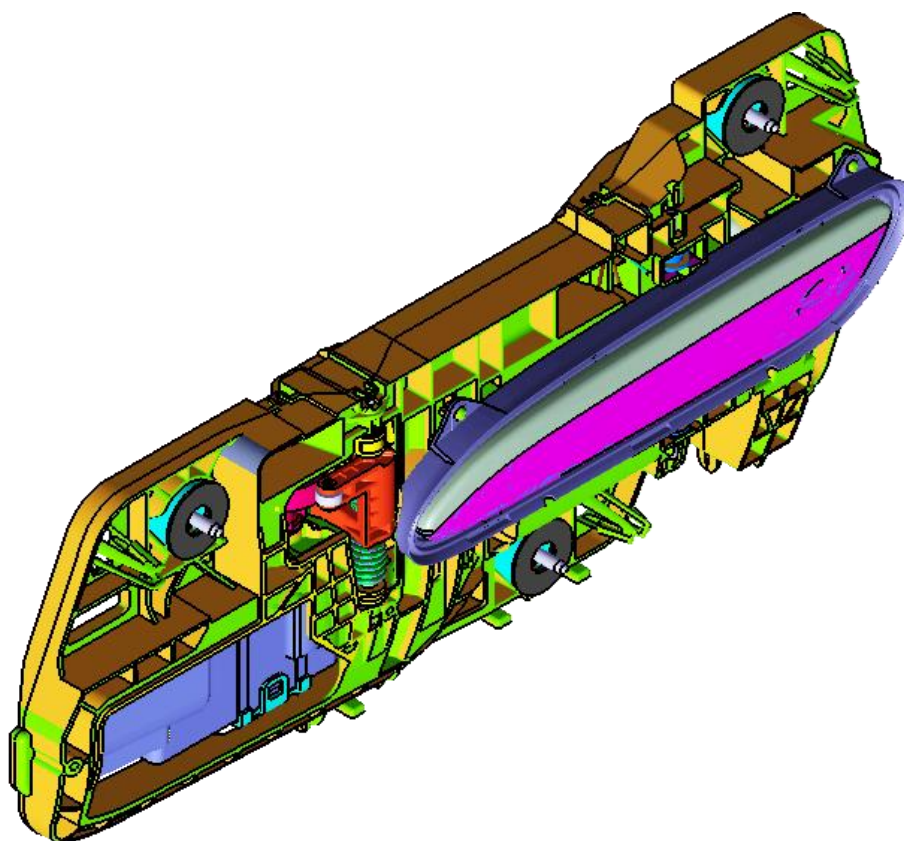




User's Manual

Component: Door-Handle with NFC

Model: HUF13482





Change History

| Index | Changes | Date | Name |
|-------|----------------------------------------------------------------------------|------------|---------------------|
| 000 | Initial version | 02.05.2024 | A. Ziegler, PD-A |
| 001 | Simplified and adapted description as user manual from user perspective | 28.08.2024 | R. Muñiz, PD-A |
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1. List of abbreviations

| | |
|------------|--------------------------|
| NFC | Near Field Communication |
|------------|--------------------------|



2. Door Handle with NFC Reader

2.1 Introduction

The Door Handle with an integrated NFC reader allows you to use your smartphone to lock and unlock your vehicle, providing a convenient and secure alternative to traditional keys.

2.2 Requirements

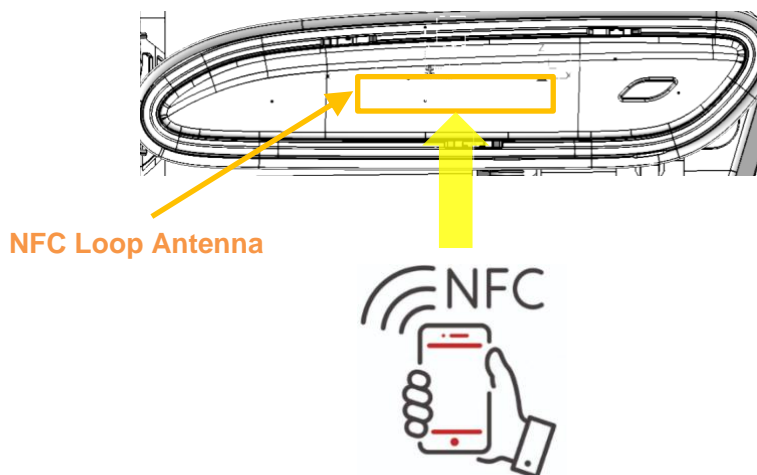
- **NFC-enabled Smartphone:** Your smartphone must support Near Field Communication (NFC).
- **Vehicle App:** Ensure you have the relevant vehicle app installed and your account is active.

2.3 Setup Instructions

1. **Activate Vehicle App:** Ensure your vehicle app account is linked to your vehicle.
2. **Enable NFC:** Turn on NFC on your smartphone.
3. **Pairing:** Hold your smartphone near the NFC touchpoint on the driver's door handle to pair it with your vehicle.

2.4 Usage

- **Unlocking the Vehicle:** Hold your smartphone near the driver's door handle. The vehicle will unlock automatically.
- **Locking the Vehicle:** Hold your smartphone near the driver's door handle again to lock the vehicle.





3. Declaration of Conformity, product Label

3.1 Radio equipment authorization to FCC in USA

FCC ID: YGOHUF13482

The transmitter will be supplied as an original equipment device to the car manufacturer.

According to 47 CFR 15.19 (labelling requirements) the car manufacturer will print the following text in the appropriate User's Manual of the car:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Usually this is followed by the following FCC caution:

Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

3.2 Radio equipment authorization to RSS-210 in Canada

IC: 4008C-HUF13482

The transmitter will be supplied as an original equipment device to the car manufacturer.

According to RSS-210 (labelling requirements) the car manufacturer will print the following text in the appropriate User's Manual of the car:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



Usually this is followed by the following RSS caution:

Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

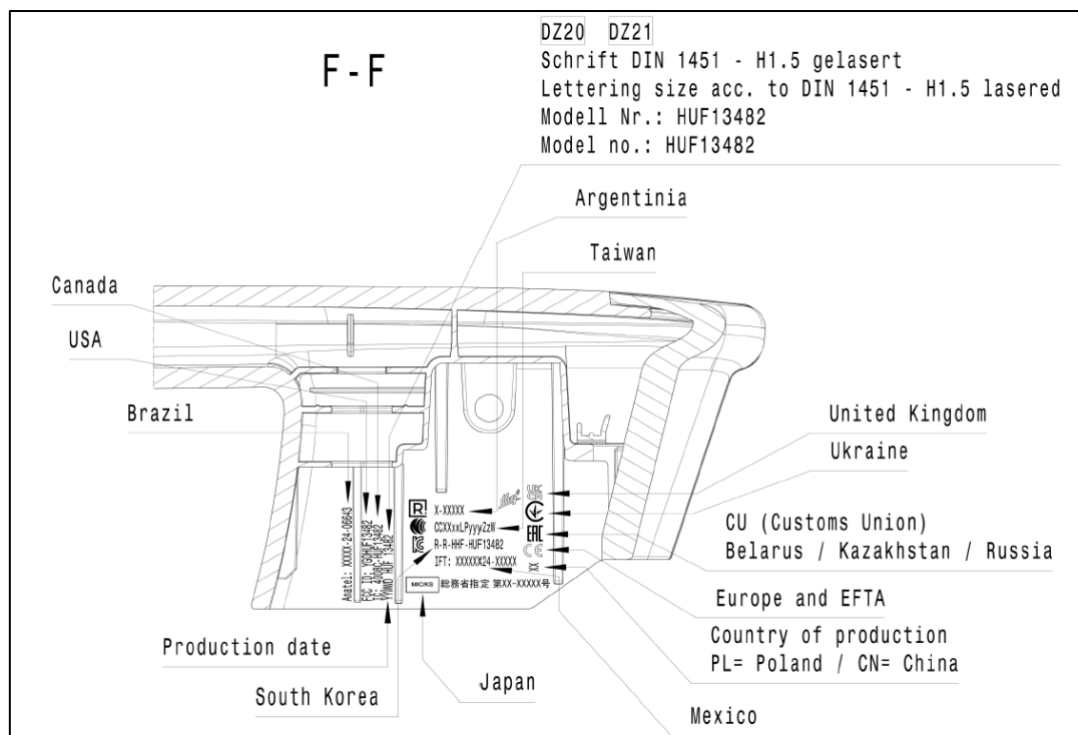
3.3: Taiwan regulatory information

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



4. Location of product label

The labelling with radio certification marks, the product model and the manufacturer logo, country code and control identification data can be found at the door-handle:



Position of the labelling for radio certification:

