



Date: April 11, 2023

Subject: Vehicle Manufacturer Regulatory Text Requirement Statement

We declare that all the information will be provided to the Vehicle Manufacturer so that the statements below is passed on to the end user of FPK8I5DTR2 to ensure compliance with FCC and ISED Canada certification requirements. Likewise, we declare that we will also provide the Vehicle Manufacturer with the certification statements and marks required in every country where the FPK8I5DTR2 is type approved.

In addition to above, Visteon also declare that will pass onto car manufacturer the most relevant technical features of the device as well as brand name and model name:

Model name: FPK8I5DTR2

Brand name: Visteon

Operation frequency: 125 kHz

No. of Channels: 1

Modulation: ASK

Antenna specification: Coil antenna

- For FCC Compliance:

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.

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

This device complies with the portable exposure requirements of FCC Part 2.1093.

- For ISED Canada Compliance:

English

RSS-Gen Information for the Certification of Radio Apparatus.

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

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The radio transmitter (IC: 3043A-FPK8I5DTR2) have been approved by ISED Canada to operate with the antenna type given above, with the maximum permissible gain indicated.

Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

This device complies with the safety requirements for RF exposure in accordance with RSS-102 Issue 5 for portable use conditions with 0mm separation.

Français:

Cet appareil est conforme au(x) standard(s) RSS exempts de licence d'Industrie Canada. Son exploitation est soumise aux deux conditions suivantes:

- (1) cet appareil ne doit pas occasionner d'interférence et
- (2) cet appareil doit supporter toutes les interférences, y compris celles qui pourraient rovoquer un mauvais fonctionnement de cet appareil.

Cet émetteur radio (IC: 3043A-FPK8I5DTR2) a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne spécifié ci-dessus avec le gain d'antenne maximal autorisé indiqué. Les types d'antennes non inclus dans cette liste ayant un gain supér gain maximal indiqué pour ce type sont strictement interdits pour une utilisation avec cet appareil.

Cet appareil est conforme aux exigences de sécurité relatives à l'exposition aux radio fréq conformément à la norme RSS-102 Issue 5 pour les conditions d'utilisation portable av separation de 0mm.

Brazil



Para maiores informações, consulte o site da ANATEL www.anatel.gov.br

“Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados”

(Translation: This equipment is not entitled to protection against harmful interference and may not cause interference in duly authorized systems)

Taiwan

低功率射頻器材技術規範3.8.2警語

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。

Moldova

Visteon declare that vehicle manufacturer will be informed to provide a user manual in Romanian language when they place the device in Moldova market.

Ukraine

Visteon declare that vehicle manufacturer will be informed to provide a user manual in Ukrainian language when they place the device in Ukraine market.

Customs Union

Visteon declare that vehicle manufacturer will be informed to provide a user manual in Russian language when they place the device in Custom union market.

Signed by:

Victor Lindauer, Project Technical Development Lead

04/11/2023

Digitally signed by
Victor Lindauer
Date: 2023.04.11
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