



**Ford Motor Company**

**EU Declaration of Conformity – English**

EC Directive	<b>2014/53/EU</b>
Manufacturer	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Radio Equipment	Type Designation: <b>FB5-TCU-ROW</b>
Description / Intended Use	<b>FNV2 TCU / Telematics Control Unit</b>
Article 3.2 Applied Radio Spectrum Standard(s)	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Article 3.1(b) Applied EMC Standard(s)	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Article 3.1(a) Applied Health and Safety Standard(s)	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Article 3.3(d) Cybersecurity Standard(s)	<b>EN 18031-1: 2024</b>
Frequency band(s) in which the radio equipment operates	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Maximum radio-frequency power	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – <b>2.4 GHz</b></li></ul>

transmitted


+ 802.11n – 20/40 MHz – 5 GHz + 802.11ac: < 20 dBm (total EIRP)

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Hereby, **Ford Motor Company** declares that the radio equipment type **FB5-TCU-ROW** is in compliance with **Directive 2014/53/EU**.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: **Directive 2014/53/EU**.

This declaration is issued under the sole responsibility of the manufacturer.

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**Michael Bo, Product Development – TCU**  
Signed for and on behalf of **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



**Ford Motor Company**

**ЕС ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ – Bulgarian**

ЕС Директива	<b>2014/53/EC</b>
Производителя	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Радиосъоръжение	Типово означение: <b>FB5-TCU-ROW</b>
Означение на продукта	<b>FNV2 TCU / Устройство за управление на телематика</b>
Член 3.2 радиочестотния спектър стандарт	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Член 3.1(b) ЕМЦ стандарт	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Член 3.1(a) здравето и безопасността стандарт	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Членове 3.3(г) Киберсигурност стандарт	<b>EN 18031-1: 2024</b>
радиочестотната лента или ленти, в която или които работи радиосъоръжението	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
максималната радиочестотна	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz +</li></ul>

МОЩНОСТ ИЗЛЪЧВАНА

802.11n – 20/40 MHz – 5 GHz + 802.11ac: < 20 dBm (total EIRP)

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

С настоящото **Ford Motor Company** декларира, че този тип радиосъоръжение **FB5-TCU-ROW** е в съответствие с **Директива 2014/53/ЕС**.

Предметът на декларацията, описан по-горе, отговаря на съответното законодателство на Съюза за хармонизация: **Директива 2014/35/ЕС**.

Настоящата декларация за съответствие е издадена на отговорността на производителя.

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**Michael Bo, Product Development – TCU**  
Подписано за и от името на **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



**Ford Motor Company**

**EU-CONFORMITEITSVERKLARING – Dutch**

RICHTLIJN	<b>2014/53/EU</b>
Fabrikant	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Radioapparatuur	Type-aanduiding: <b>FB5-TCU-ROW</b>
Beschrijving / beoogde gebruik	<b>FNV2 TCU / Telematica-controle-eenheid</b>
Artikel 3.2 RF-spectrumefficiëntie normen	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Artikel 3.1(b) EMC normen	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Artikel 3.1(a) Veiligheid en gezondheid normen	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Artikelen 3.3(d) Cyberbeveiliging normen	<b>EN 18031-1: 2024</b>
Frequentieband(en) waarin de radioapparatuur functioneert	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Maximaal radiofrequent vermogen uitgezonden	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
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- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Hierbij verklaar ik, **Ford Motor Company**, dat het type radioapparatuur **FB5-TCU-ROW** conform is met **Richtlijn 2014/53/EU**.

Het hierboven beschreven voorwerp van de verklaring is in overeenstemming met de desbetreffende harmonisatiewetgeving van de Unie: **Richtlijn 2014/53/EU**.

Deze conformiteitsverklaring wordt afgegeven onder volledige verantwoordelijkheid van de fabrikant.

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**Michael Bo, Product Development – TCU**  
Ondertekend voor en namens **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



**Ford Motor Company**

**DECLARATION UE DE CONFORMITE – French**

Directive UE	<b>2014/53/UE</b>
Fabricant	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Équipement radioélectrique	Modèle: <b>FB5-TCU-ROW</b>
Description / Usage Prévu	<b>FNV2 TCU / Unité de contrôle télématique</b>
Article 3.2 Normes efficacité du spectre RF	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Article 3.1(b) Normes CEM	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Article 3.1(a) Normes santé et sécurité	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Article 3.3(d) Normes Cybersécurité	<b>EN 18031-1: 2024</b>
Bandes de fréquences utilisées par l'équipement radioélectrique	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Puissance de radiofréquence maximale transmise	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
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- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Le soussigné, **Ford Motor Company**, déclare que l'équipement radioélectrique du type **FB5-TCU-ROW** est conforme à la **directive 2014/53/UE**.

L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable: **Directive 2014/53/UE**.

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.

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**Michael Bo, Product Development – TCU**  
Signé par et au nom de **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



Ford Motor Company

EU-KONFORMITÄTSERKLÄRUNG – German

EU-Richtlinie	<b>2014/53/EU</b>
Herstellers	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Funkanlage	Typenbezeichnung: <b>FB5-TCU-ROW</b>
Beschreibung / Bestimmungsgemäße Verwendung	<b>FNV2 TCU / Telematik-Steuergerät</b>
Artikel 3.2 HF-Spektrumeffizienz normen	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Artikel 3.1(b) EMC normen	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Article 3.1(a) Normes santé et sécurité	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Artikel 3.3(d) Cybersicherheit normen	<b>EN 18031-1: 2024</b>
Das Frequenzband oder die Frequenzbänder, in dem bzw. denen die Funkanlage betrieben wird	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>

Abgestrahlte maximale  
Sendeleistung

- Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: < **20 dBm (total EIRP)**
- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
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- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Hiermit erklärt **Ford Motor Company**, dass der Funkanlagentyp **FB5-TCU-ROW** der **Richtlinie 2014/53/EU** entspricht.

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union: **Richtlinie 2014/53/EU**.

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

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**Michael Bo, Product Development – TCU**  
Unterzeichnet für und im Namen von **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



**Ford Motor Company**

**ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ – Greek**

Οδηγία ΕΕ	<b>2014/53/ΕΕ</b>
Κατασκευαστή	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Ραδιοεξοπλισμός	Ονομασία τύπου: <b>FB5-TCU-ROW</b>
Περιγραφή / προορίζεται χρήση	<b>FNV2 TCU / Μονάδα ελέγχου τηλεματικής</b>
Άρθρο 3.2 Αποτελεσματικότητα φάσματος ραδιοσυχνοτήτων πρότυπα	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Άρθρο 3.1(β) ΗΜΣ πρότυπα	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Άρθρο 3.1(α) Ασφάλεια και Υγεία πρότυπα	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Άρθρο 3.3(δ) Κυβερνοασφάλεια πρότυπα	<b>EN 18031-1: 2024</b>
οι ζώνες συχνοτήτων στις οποίες λειτουργεί ο ραδιοεξοπλισμός	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
η μέγιστη ραδιοηλεκτρική ισχύς	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

- GSM900 (Band 8): **30.4 dBm (conducted power)**
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- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Με την παρούσα ο/η **Ford Motor Company**, δηλώνει ότι ο ραδιοεξοπλισμός **FB5-TCU-ROW** πληροί την **οδηγία 2014/53/EE**.

Ο στόχος της δήλωσης που περιγράφεται παραπάνω είναι σύμφωνος προς τη σχετική ενωσιακή νομοθεσία εναρμόνισης: **Οδηγία 2014/53/EE**.

Η παρούσα δήλωση συμμόρφωσης εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή.

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**Michael Bo, Product Development – TCU**  
Υπογραφή για λογαριασμό και εξ ονόματος **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



Ford Motor Company

DICHIARAZIONE DI CONFORMITÀ UE – Italian

Direttiva EU	<b>2014/53/UE</b>
Fabbricante	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Apparecchiatura radio	Denominazione: <b>FB5-TCU-ROW</b>
Descrizione / destinazione d'uso	<b>FNV2 TCU / Unità di controllo telematica</b>
Articolo 3.2 Standard efficienza dello spettro delle radiofrequenze	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Articolo 3.1(b) Standard EMC	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Articolo 3.1(a) Standard sicurezza e salute	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Articoli 3.3(d) Standard Cybersecurity	<b>EN 18031-1: 2024</b>
Bande di frequenza di funzionamento dell'apparecchiatura radio	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Massima potenza a radiofrequenza	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz +</li></ul>

trasmessa


802.11n – 20/40 MHz – 5 GHz + 802.11ac: < **20 dBm (total EIRP)**

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Il fabbricante, **Ford Motor Company**, dichiara che il tipo di apparecchiatura radio **FB5-TCU-ROW** è conforme alla **direttiva 2014/53/UE**.

L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione: **Direttiva 2014/53/UE**.

La presente dichiarazione di conformità è rilasciata sotto l'esclusiva responsabilità del fabbricante.

DocuSigned by:  
  
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**Michael Bo, Product Development – TCU**

Firmato a nome e per conto di **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



**Ford Motor Company**

**ES ATBILSTĪBAS DEKLARĀCIJA – Latvian**

Direktīvai ES	<b>2014/53/ES</b>
Ražotāja	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Radioiekārta	Tipa apzīmējums: <b>FB5-TCU-ROW</b>
Aprakstu / paredzēto lietojumu	<b>FNV2 TCU / Telemetrijas vadības ierīce</b>
3.2 pants RF spektra efektivitāte standarti	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
3.1(b) pants EMS standarti	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
3.1(a) pants Drošība un veselība standarti	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
3.3(d) pants Kiberdrošība standarti	<b>EN 18031-1: 2024</b>
Frekvenču joslu(-as), kurā(-ās) radioiekārta darbojas	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Maksimālo pārraidītā signāla jaudu	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Ar šo **Ford Motor Company** deklarē, ka radioiekārta **FB5-TCU-ROW** atbilst **Direktīvai 2014/53/ES**.

Iepriekš aprakstītais deklarācijas priekšmets atbilst attiecīgajam Savienības saskaņotajam tiesību aktam: **Direktīvai 2014/53/ES**.

Šī atbilstības deklarācija ir izdota vienīgi uz šāda ražotāja atbildību.

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**Michael Bo, Product Development – TCU**  
Parakstīts šādas personas vārdā **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



## Ford Motor Company

### ES atitikties deklaracija – Lithuanian

ES Direktyvas	<b>2014/53/ES</b>
Gamintojas	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Įranga	Modelis: <b>FB5-TCU-ROW</b>
Aprašymas / Numatoma Paskirtis	<b>FNV2 TCU / Telemetrijos valdymo blokas</b>
3.2 straipsnis RD spektro efektyvumas standartai	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
3.1(b) straipsnis EMS standartai	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
3.1(a) straipsnis Sauga ir sveikata standartai	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
3.3(d) straipsnis Kibernetinis saugumas standartai	<b>EN 18031-1: 2024</b>
Dažnių juosta (-os), kurioje (-iose) veikia radijo įrenginiai	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Didžiausia radijo dažnių galia, perduodama toje (tose) dažnių	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

juostoje (-ose)

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Aš, **Ford Motor Company**, patvirtinu, kad radijo įrenginių tipas **FB5-TCU-ROW** atitinka **Direktyvą 2014/53/ES**.

Pirmiau aprašytas deklaracijos objektas atitinka susijusius derinamuosius Sąjungos teisės aktus: **Direktyvą 2014/53/ES**.

Ši atitikties deklaracija išduota tik gamintojo atsakomybe.

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**Michael Bo, Product Development – TCU**

Už ką ir kieno vardu pasirašyta **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



## Ford Motor Company

### Deklaracja zgodności UE – Polish

UE Dyrektywy	<b>2014/53/EU</b>
Producent	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Sprzęt	Oznaczenie typu <b>FB5-TCU-ROW</b>
Opis / Zamierzone Zastosowanie	<b>FNV2 TCU / Jednostka sterująca telematyką</b>
Artykuł 3.2 Efektywne wykorzystanie zasobów częstotliwości normy	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Artykuł 3.1(b) Zgodność elektromagnetyczna (EMC) normy	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Artykuł 3.1(a) Bezpieczeństwo i zdrowie normy	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Artykuł 3.3(d) Cyberbezpieczeństwo normy	<b>EN 18031-1: 2024</b>
Zakresu(-ów) częstotliwości, w którym (których) pracuje urządzenie radiowe	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Maksymalnej mocy częstotliwości	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz +</li></ul>

radiowej emitowanej

802.11n – 20/40 MHz – 5 GHz + 802.11ac: < **20 dBm (total EIRP)**

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

**Ford Motor Company** niniejszym oświadcza, że typ urządzenia radiowego **FB5-TCU-ROW** jest zgodny z **dyrektywą 2014/53/UE**.

Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z odnośnymi wymaganiami unijnego prawodawstwa harmonizacyjnego: **dyrektywą 2014/53/UE**.

Niniejszą deklarację zgodności wydaje się na wyłączną odpowiedzialność producenta.

DocuSigned by:  
  
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**Michael Bo, Product Development – TCU**  
Podpisano w imieniu **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



**Ford Motor Company**

**Declaração UE de conformidade – Portuguese**

Diretivas UE	<b>2014/53/UE</b>
Fabricante	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Equipamento	Modelo: <b>FB5-TCU-ROW</b>
Descrição / Utilização Prevista	<b>FNV2 TCU / Unidade de controlo telemática</b>
N.º 2 do artigo 3.º Normas de eficácia do espectro de RF	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Alínea b) do n.º 1 do artigo 3.º Normas do CEM	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Alínea a) do n.º 1 do artigo 3.º Normas do Saúde e Segurança	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Alínea d) do n.º 3 do artigo 3.º Cibersegurança	<b>EN 18031-1: 2024</b>
A(s) banda(s) de frequências em que o equipamento de rádio funciona	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Potência máxima de radiofrequências	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz +</li></ul>

transmitida

802.11n – 20/40 MHz – 5 GHz + 802.11ac: < 20 dBm (total EIRP)

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

O(a) abaixo assinado(a) **Ford Motor Company** declara que o presente tipo de equipamento de rádio **FB5-TCU-ROW** está em conformidade com a **Diretiva 2014/53/UE**.

O objeto da declaração acima mencionada está em conformidade com a legislação de harmonização da União aplicável: **Diretiva 2014/53/UE**.

A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.

DocuSigned by:  
*Michael Bo*  
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**Michael Bo, Product Development – TCU**  
Assinado por e em nome de **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



## Ford Motor Company

### Vyhlasenie o zhode EÚ – Slovakian

Smernice EÚ	<b>2014/53/EÚ</b>
Výrobca	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Zariadenie	Označenie typu: <b>FB5-TCU-ROW</b>
Opis / Zamýšľanom Použití	<b>FNV2 TCU / Riadiaca jednotka telematiky</b>
Článok 3.2 Efektívnosť spektra RF normy	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Článok 3.1(b) EMC normy	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Článok 3.1(a) Bezpečnosť a zdravie normy	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Články 3.3(d) Kybernetická bezpečnosť normy	<b>EN 18031-1: 2024</b>
Frekvenčné pásmo resp. pásma, v ktorých rádiové zariadenie pracuje	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Maximálny vysokofrekvenčný výkon	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz +</li></ul>

prenášaný

802.11n – 20/40 MHz – 5 GHz + 802.11ac: < **20 dBm (total EIRP)**

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
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- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

**Ford Motor Company** týmto vyhlasuje, že rádiové zariadenie typu **FB5-TCU-ROW** je v súlade so **smernicou 2014/53/EÚ**.

Uvedený predmet vyhlásenia je v zhode s príslušnými harmonizačnými právnymi predpismi Únie: **Smernica 2014/53/EÚ**.

Toto vyhlásenie o zhode sa vydáva na výhradnú zodpovednosť výrobcu.

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**Michael Bo, Product Development – TCU**  
Podpísané za a v mene **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



## Ford Motor Company

### Izjava EU o skladnosti – Slovenian

Direktive EU	<b>2014/53/EU</b>
Proizvajalec	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Oprema	Tipska oznaka: <b>FB5-TCU-ROW</b>
Opis / Predvideni Uporabi	<b>FNV2 TCU / Enota za nadzor telematike</b>
Člen 3.2 Učinkovita uporaba radiofrekvenčnega spektra standardi	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Člen 3.1(b) Elektromagnetna združljivost standardi	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Člen 3.1(a) Varnost in zdravje standardi	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Členi 3.3(d) Kibernetska varnost standardi	<b>EN 18031-1: 2024</b>
Frekvenčni pas ali pasovi, na katerih deluje radijska oprema	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Največja energija za radijsko frekvenco	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz</li></ul>

preneseno

+ 802.11n – 20/40 MHz – 5 GHz + 802.11ac: < 20 dBm (total EIRP)

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

**Ford Motor Company** potrjuje, da je tip radijske opreme **FB5-TCU-ROW** skladen z **Direktivo 2014/53/EU**.

Predmet navedene izjave je v skladu z ustrezno zakonodajo Unije o harmonizaciji: **Direktiva 2014/53/EU**.

Za izdajo te izjave o skladnosti je odgovoren izključno proizvajalec.

DocuSigned by:  
  
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**Michael Bo, Product Development – TCU**  
Podpisano za in v imenu **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



**Ford Motor Company**

**Declaración UE de conformidad – Spanish**

Directivas UE	<b>2014/53/UE</b>
Fabricante	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Equipo	Modelo: <b>FB5-TCU-ROW</b>
Descripcion / Uso Previsto	<b>FNV2 TCU / Unidad de control telemática</b>
Artículo 3.2 Normativas de eficiencia del espectro de radiofrecuencia	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Artículo 3.1(b) Normativas de compatibilidad electromagnética (EMC)	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Artículo 3.1(a) Normativas de seguridad y salud	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Artículo 3.3(d) Normativas de ciberseguridad	<b>EN 18031-1: 2024</b>
Banda o bandas de frecuencia en las que opera el equipo radioeléctrico	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>

Potencia máxima de radiofrecuencia transmitida

- Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: < **20 dBm (total EIRP)**
- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Por la presente, **Ford Motor Company** declara que el tipo de equipo radioeléctrico **FB5-TCU-ROW** es conforme con la **Directiva 2014/53/UE**.

El objeto de la declaración descrito anteriormente es conforme con la legislación de armonización pertinente de la Unión: **Directiva 2014/53/UE**.

La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante.

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**Michael Bo, Product Development – TCU**  
Firmado en nombre de **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



## Ford Motor Company

### AB UYGUNLUK BEYANI – Turkish

AB Direktifi (Direktifler)	<b>2014/53/AB</b>
Üretici	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Telsiz ekipmanı	Tip: <b>FB5-TCU-ROW</b>
Ürün açıklaması	<b>FNV2 TCU / Telematik kontrol ünitesi</b>
Madde 3.2 Radyo spektrumu standardın	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Madde 3.1(b) EMC standardın	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Madde 3.1(a) Sağlığı ve Güvenliği standardın	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Madde 3.3(d) Siber güvenlik standardın	<b>EN 18031-1: 2024</b>
Radyo ekipmanının çalıştığı frekans bandı	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Radyo ekipmanının kullandığı frekans bandında aktarılan	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

maksimum radyo frekans gücü

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

**Ford Motor Company** bu belge ile bu bildirim konusu 'nın **2014/53/AB** Yönergesi'ne (Radyo Cihazı Yönergesi) uygun olduğunu beyan eder.

Bu uygunluk beyanı, imalatçının kendi sorumluluğu altında düzenlenmiştir.

DocuSigned by:  
*Michael Bo*  
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**Michael Bo, Product Development – TCU**  
Adına imzalanmıştır **Ford Motor Company**  
**Dearborn, Michigan, United States of America/ 29 January 2026**



## Ford Motor Company

### Deklarata e përputhshmërisë e BE sipas – Albanian

Direktiva(et) e KE-së	<b>2014/53/BE</b>
Prodhuesi	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Pajisje radiofonike	Përcaktimi i llojit të produktit: <b>FB5-TCU-ROW</b>
Përshkrimi / Përdorimi i synuar	<b>FNV2 TCU / Njësia e kontrollit telematik</b>
Përdorimi efikas i spektrit në përputhje me nenin 3(2)	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Pajtueshmëria elektromagnetike në përputhje me nenin 3(1)(b)	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Shëndeti dhe siguria në përputhje me nenin 3(1)(a)	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Siguria kibernetike në përputhje me nenin 3.3(d)	<b>EN 18031-1: 2024</b>
Brezi(et) e frekuencës në të cilin funksionojnë pajisjet radio	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Fuqia maksimale e transmetuar e	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz +</li></ul>

radio-frekuencës

802.11n – 20/40 MHz – 5 GHz + 802.11ac: < **20 dBm (total EIRP)**

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Me këtë, **Ford Motor Company** deklaron se pajisja radio e tipit **FB5-TCU-ROW** është në përputhje me **Direktivën 2014/53/BE**.

Objekti i deklaratës së përshkruar më sipër është në përputhje me legjislacionet përkatëse të harmonizimit të Bashkimit: **Direktivën 2014/53/BE**.

Kjo deklaratë konformiteti lëshohet nën përgjegjësinë e vetme të prodhuesit.

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**Michael Bo, Product Development – TCU**  
Nënshkruar për dhe në emër të **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### EU izjava o usklađenosti – Bosnian

EC direktiva(e)	<b>2014/53/EU</b>
Proizvođač	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Radio oprema	Oznaka vrste proizvoda: <b>FB5-TCU-ROW</b>
Opis / Namjena	<b>FNV2 TCU / Telematska upravljačka jedinica</b>
Efikasna upotreba spektra u skladu s članom 3(2)	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Elektromagnetska kompatibilnost u skladu s članom 3(1)(b)	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Zdravstveni i sigurnosni standardi u skladu s članom 3(1)(a)	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Kibernetička sigurnost standardi u skladu s članom 3.3(d)	<b>EN 18031-1: 2024</b>
Frekvencijski opseg(i) u kojem radi radio oprema	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Maksimalna prenošena radiofrekventna snaga	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Ovim **Ford Motor Company** izjavljuje da je radio oprema tipa **FB5-TCU-ROW** u skladu sa **Direktivom 2014/53/EU**.

Cilj gore opisane deklaracije je u skladu sa relevantnim zakonodavstvom Unije o usklađivanju: **Direktivom 2014/53/EU**.

Ova izjava o usklađenosti se izdaje pod isključivom odgovornošću proizvođača.

DocuSigned by:  
*Michael Bo*  
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**Michael Bo, Product Development – TCU**  
Potpisano za i u ime **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### EU izjava o sukladnosti – Croatian

Direktiva EZ-a	<b>2014/53/EC</b>
Proizvođač	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Radijska oprema	Oznaka tipa: <b>FB5-TCU-ROW</b>
Opis / predviđena primjena	<b>FNV2 TCU / Telematska upravljačka jedinica</b>
Članak 3.2: primijenjeni standard(i) radijskog spektra	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Članak 3.1(b): primijenjeni standard(i) EMC-a	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Članak 3.1(a): primijenjeni zdravstveni i sigurnosni standardi	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Članak 3.3(d): primijenjeni standard(i) kibernetička sigurnost	<b>EN 18031-1: 2024</b>
Frekvencijski opseg(i) u kojem radi radio oprema	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Maksimalna prenošena	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz +</li></ul>

radiofrekventna snaga

802.11n – 20/40 MHz – 5 GHz + 802.11ac: < 20 dBm (total EIRP)

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Ovime **Ford Motor Company** ovim putem izjavljuje da je predmet izjave opisan iznad u skladu s relevantnim zakonodavstvom Unije o usklađivanju (**Direktiva 2014/53/EU**).

Ova izjava o sukladnosti se izdaje pod isključivom odgovornošću proizvođača.

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**Michael Bo, Product Development – TCU**  
Potpisano za i u ime tvrtke **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### Prohlášení o shodě EU – Czech

Směrnice ES	<b>2014/53/EU</b>
Výrobce	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Rádiové zařízení	Označení typu: <b>FB5-TCU-ROW</b>
Popis / Zamýšlené použití	<b>FNV2 TCU / Řídící jednotka telematiky</b>
Článek 3.2: Aplikované normy rádiového spektra	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Článek 3.1(b): Aplikované normy EMK	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Článek 3.1(a): Aplikované normy o zdraví a bezpečnosti	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Články 3.3(d) : Aplikované normy kybernetická bezpečnost	<b>EN 18031-1: 2024</b>
Frekvenční pásma, ve kterých je rádiové zařízení provozováno	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Maximální přenášený výkon rádiové frekvence	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Společnost **Ford Motor Company** tímto prohlašuje, že předmětem výše popsaného prohlášení je shoda s příslušnou sjednocenou legislativou Evropské unie (**Směrnice 2014/53/EU**).

Za vypracování prohlášení o shodě nese odpovědnost pouze výrobce.

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**Michael Bo, Product Development – TCU**

Potvrzeno podpisem za společnost **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### EL vastavusdeklaratsioon – Estonian

EÜ direktiiv(id)	<b>2014/53/EL</b>
Tootja	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Raadioseadmed	Mudeli nimetus: <b>FB5-TCU-ROW</b>
Kirjeldus / Kavandatud kasutusala	<b>FNV2 TCU / Telematika juhtseade</b>
Raadiospektri otstarbekas kasutus vastavalt artikli 3 lõikele 2	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Elektromagnetiline ühilduvus vastavalt artikli 3 lõike 1 punktile b	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Tervisekaitse ja ohutus vastavalt artikli 3 lõike 1 punktile a	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Küberjulgeolek vastavalt artikli 3 lõike 3 punktile d	<b>EN 18031-1: 2024</b>
Sagedusriba(d), milles raadioseade töötab	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Maksimaalne edastatav raadiosageduslik võimsus	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Käesolevaga kinnitab **Ford Motor Company**, et raadioseade tüüp **FB5-TCU-ROW** vastab direktiivile **2014/53/EL**.

Ülalkirjeldatud deklareeritav toode on kooskõlas ühenduse asjaomaste harmoniseerimiseeskirjadega: **Direktiivile 2014/53/EL**.

Käesolev vastavusdeklaratsioon on välja antud tootja ainuvastutusel.

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**Michael Bo, Product Development – TCU**

Kelle nimel ja poolt alla kirjutatud **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### EU-vaatimustenmukaisuusvakuutus – Finnish

EY-direktiivi(t)	<b>2014/53/EU</b>
Valmistaja	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Radiolaite	Tyypimerkintä: <b>FB5-TCU-ROW</b>
Kuvaus /käyttötarkoitus	<b>FNV2 TCU / Telematiikan ohjausyksikkö</b>
Artikla 3.2: Sovelletut radiospektristandardit	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Artikla 3.1(b): Sovelletut sähkömagneettisen yhteensopivuuden (EMC, Electromagnetic Compatibility) standardit	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Artikla 3.1(a): Sovelletut terveys- ja turvallisuusstandardit	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Artiklat 3.3(d) Sovelletut kyberturvallisuusstandardit	<b>EN 18031-1: 2024</b>
Radiolaitteen käyttämät taajuuskaistat	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li></ul>

Radiotaajuinen  
enimmäislähetysteho

- GNSS Receive: **1518 – 1640 MHz**
- Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: **< 20 dBm (total EIRP)**
- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

**Ford Motor Company** vakuuttaa täten yllä kuvatun laitteen täyttävän Euroopan unionin asianmukaisen yhdenmukaistamislainsäädännön (**Direktiivi 2014/53/EU**) vaatimukset.

Valmistaja on yksinvastuullinen tämän vaatimustenmukaisuustodistuksen laadinnassa.

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**Michael Bo, Product Development – TCU**  
Allekirjoitettu seuraavan puolesta **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### EU-megfelelőségi nyilatkozat – Hungarian

EK irányelv(ek)	<b>2014/53/EU</b>
Gyártó	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Rádióberendezés	Típus megnevezése: <b>FB5-TCU-ROW</b>
Leírás / Rendeltetés	<b>FNV2 TCU / Telemetria vezérlőegység</b>
3.2-es cikkely: alkalmazott rádióspektrum-szabvány(ok)	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
3.1(b) cikkely: alkalmazott EMC (Electromagnetic Compatibility, elektromágneses összeférhetőség) szabvány(ok)	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
3.1(a) cikkely: alkalmazott egészségvédelmi és biztonsági szabvány(ok)	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
3.3(d) cikkely: alkalmazott kiberbiztonság szabvány(ok)	<b>EN 18031-1: 2024</b>
A rádióberendezés az alábbi frekvenciasáv(ok)on működik	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>

Maximálisan leadott  
rádiófrekvenciás teljesítmény

- Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: **< 20 dBm (total EIRP)**
- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

A **Ford Motor Company** ezúton kijelenti, hogy a fenti nyilatkozatban ismertetett termék megfelel a vonatkozó uniós harmonizációs jogszabálynak (**2014/53/EU irányelv**).

A jelen Megfelelőségi nyilatkozat kiállításáért egyedül a gyártó viseli a felelősséget.

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**Michael Bo, Product Development – TCU**

Aláírás az alábbi érdekében és nevében **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### ESB-samræmisýfirlýsing – Icelandic

EB-tilskipun/tilskipanir	<b>2014/53/ESB</b>
Framleiðandi	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Þráðlaus fjarskiptabúnaður	Gerðarheiti: <b>FB5-TCU-ROW</b>
Lýsing / Ætluð notkun	<b>FNV2 TCU / Fjarstýringareining fjarskiptakerfis</b>
Grein 3.2: Gildir staðlar um Fjarskiptatíðni	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Grein 3.1(b): Gildir staðlar um rafsegulsviðssamhæfi	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Grein 3.1(a): Gildir heilbrigðis- og öryggisstaðlar	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Greinar 3.3(d): Gildir staðlar um netöryggi	<b>EN 18031-1: 2024</b>
Tíðnisvið sem þráðlausir fjarskiptabúnaðurinn vinnur á	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Hámarksstyrkur útvarpstíðni sem sendur er út	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Hér með lýsir **Ford Motor Company** því yfir að hluturinn sem yfirlýsingin á við um og sem lýst er hér á undan er í samræmi við viðkomandi samþæfingarlöggjöf Evrópusambandsins (**tilskipun 2014/53/ESB**).

Framleiðandinn ber einn alla ábyrgð á útgáfu þessarar samræmisyfirlýsingar.

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**Michael Bo, Product Development – TCU**  
Undirritað fyrir og fyrir hönd **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### ЕУ изјава за сообразност – Macedonian

Директива(и) на ЕЗ	<b>2014/53/EU</b>
Производител	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Радио опрема	Ознака на типот: <b>FB5-TCU-ROW</b>
Опис / Наменета употреба	<b>FNV2 TCU / Единица за контрола на телематика</b>
Ефикасна употреба на спектарот во согласност со членот 3(2)	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Електромагнетна компатибилност во согласност со членот 3(1)(b)	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Здравје и безбедност во согласност со членот 3(1)(a)	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Членот 3.3(д) Кибербезбедност	<b>EN 18031-1: 2024</b>
Фреквентен опсег (и) во кои работи радио опремата	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>

Максимална пренесена  
радиофреквентна моќност

- Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: < **20 dBm (total EIRP)**
- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Со ова, **Ford Motor Company** изјавува дека радио опремата тип **FB5-TCU-ROW** е во согласност со **Директивата 2014/53/EU**.

Целта на декларацијата опишана погоре е во согласност со релевантните закони за усогласување на Унијата: **Директивата 2014/53/EU**.

Оваа декларација за сообразноста се издава по единствена одговорност на производителот.

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**Michael Bo, Product Development – TCU**  
Потпишано за и во име на **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### Declarație de conformitate UE – Romanian

Directivă(e) CE	<b>2014/53/EU</b>
Producător	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Echipament radio	Denumire tip: <b>FB5-TCU-ROW</b>
Descriere / Domeniul preconizat de utilizare	<b>FNV2 TCU / Unitate de control telematic</b>
Articolul 3.2: Standardele de spectru radio aplicate	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Articolul 3.1(b): Standardele de compatibilitate electromagnetică aplicate	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Articolul 3.1(a): Standardele de sănătate și siguranță aplicate	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Articolul 3.3(d): Standardele de securitate cibernetică aplicate	<b>EN 18031-1: 2024</b>
Benzi de frecvență în care funcționează echipamentul radio	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li></ul>

Putere radiofrecvență  
transmisă maximă

- GNSS Receive: **1518 – 1640 MHz**
- Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: **< 20 dBm (total EIRP)**
- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Prin prezenta, **Ford Motor Company** declară că obiectul declarației descris mai sus este în conformitate cu legislația relevantă a Uniunii privind armonizarea (**Directiva 2014/53/UE**).

Această declarație de conformitate este emisă sub răspunderea exclusivă a producătorului.

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**Michael Bo, Product Development – TCU**  
Semnată pentru și în numele **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### ЕЦ декларација конформитета – Serbian

Директива(е) ЕЗ	<b>2014/53/EU</b>
Proizvođač	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Радио опрема	Oznaka tipa proizvoda: <b>FB5-TCU-ROW</b>
Опис / Namena	<b>FNV2 TCU / Телематска контролна јединица</b>
Efikasna upotreba spektra u skladu sa čl. 3(2)	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Elektromagnetna kompatibilnost u skladu sa čl. 3(1)(b)	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Zdravlje i bezbednost u skladu sa čl. 3(1)(a)	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Сајбер безбедност u skladu sa čl. 3.3(д)	<b>EN 18031-1: 2024</b>
Фреквенцијски опсег(и) у коме ради радио опрема	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Максимална емитована радио-	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz +</li></ul>

фреквенцијска снага

802.11n – 20/40 MHz – 5 GHz + 802.11ac: < **20 dBm (total EIRP)**

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

Овим **Ford Motor Company** изјављује да је радио опрема типа **FB5-TCU-ROW** у складу са **Директивом 2014/53/EУ**.

Циљ горе описане декларације је у складу са релевантним законодавством Уније о хармонизацији: **Директивом 2014/53/EУ**.

Ova izjava o usklađenosti je izdata na isključivu odgovornost proizvođača.

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**Michael Bo, Product Development – TCU**  
Потписано за и у име **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**



## Ford Motor Company

### EU-försäkran om överensstämmelse – Swedish

EG-direktiv	<b>2014/53/EU</b>
Tillverkare	<b>Ford Motor Company Building 5 20300 Rotunda Drive Dearborn, Michigan, 48124 United States of America</b>
Radioutrustning	Typbeteckning: <b>FB5-TCU-ROW</b>
Beskrivning / Avsedd användning	<b>FNV2 TCU / Telematikstyrningsenhet</b>
Artikel 3.2: Tillämpade radiospektrumstandarder	<b>EN 300 328 V2.2.2 (2019-07), EN 301 511 V12.5.1 (2017-03), EN 301 893 V2.1.1 (2017-05), EN 301 908-1 V15.2.1 (2023-01), EN 301 908-2 V13.1.1 (2020-06), EN 301 908-13 V13.2.1 (2022-02), EN 303 413 V1.2.1 (2021-04)</b>
Artikel 3.1(b): Tillämpade EMC-standarder	<b>EN 301 489-1 V2.2.3 (2019-11), EN 301 489-17 V3.2.4 (2020-09), EN 301 489-19 V2.1.1 (2019-04), EN 301 489-52 V1.2.1 (2021-11)</b>
Artikel 3.1(a): Tillämpade standarder för hälsa och säkerhet	<b>EN 62311: 2008, EN 62368-1: 2014 / AC: 2015</b>
Artikel 3.3(d): Tillämpade Cybersäkerhet-standarder	<b>EN 18031-1: 2024</b>
Frekvensband där radioutrustningen fungerar	<ul style="list-style-type: none"><li>• Bluetooth BR/EDR, BLE: <b>2402 – 2480 MHz</b></li><li>• 802.11b/g/n-20 MHz: <b>2412 – 2472 MHz</b></li><li>• 802.11n-40 MHz: <b>2422 – 2462 MHz</b></li><li>• 802.11a/n-20 MHz: <b>5180 – 5320 MHz, 5500 – 5700 MHz</b></li><li>• 802.11n-40 MHz: <b>5190 – 5310 MHz, 5510 – 5670 MHz</b></li><li>• 802.11ac: <b>5210 – 5290 MHz, 5530 – 5610 MHz</b></li><li>• GSM: <b>Bands 3 (1800MHz) / 8 (900MHz)</b></li><li>• WCDMA: <b>Band 1 (2100MHz)</b></li><li>• LTE FDD: <b>Bands 1 (2100MHz) / 3 (1800MHz) / 7 (2600MHz) / 8 (900 MHz) / 20 (800MHz) / 28 (700MHz)</b></li><li>• LTE TDD: <b>Bands 38 (2600 MHz), 40 (2300 MHz)</b></li><li>• GNSS Receive: <b>1518 – 1640 MHz</b></li></ul>
Maximal överförd radiofrekvensseffekt	<ul style="list-style-type: none"><li>• Bluetooth, BLE, WLAN 802.11b/g + 802.11n – 20/40 MHz – 2.4 GHz + 802.11n – 20/40 MHz – 5 GHz + 802.11ac: <b>&lt; 20 dBm (total EIRP)</b></li></ul>

- GSM900 (Band 8): **30.4 dBm (conducted power)**
- GSM1800 (Band 3): **24.08 dBm (conducted power)**
- WCDMA: **23.97 dBm (conducted power)**
- LTE (Band 1): **23.9 dBm (conducted power)**
- LTE (Band 3): **23.65 dBm (conducted power)**
- LTE (Band 7): **23.8 dBm (conducted power)**
- LTE (Band 8): **23.5 dBm (conducted power)**
- LTE (Band 20): **24.12 dBm (conducted power)**
- LTE (Band 28): **22.58 dBm (conducted power)**
- LTE (Band 38): **24.02 dBm (conducted power)**
- LTE (Band 40): **22.49 dBm (conducted power)**

**Ford Motor Company** intygar härmed att föremålet för försäkran som beskrivs ovan är i överensstämmelse med relevant harmoniserad unionslagstiftning (**Direktiv 2014/53/EU**).

Ansvar för att utfärda denna förklaring ligger helt hos tillverkaren.

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**Michael Bo, Product Development – TCU**  
Undertecknad på uppdrag av **Ford Motor Company**  
**Dearborn, Michigan, United States of America / 29 January 2026**