

EN DECLARATION OF CONFORMITY

The full text of the EU declaration of conformity is available at the following internet address :
<https://service.citroen.com/ACddb/index.html>

RADIO RECEIVER RCE:

Manufacturer:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Operating Frequencies	Max power
2402 MHz to 2480 MHz	-1.10dBi

INFOTAINMENT SYSTEM RCC :

Manufacturer :

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Operating Frequencies	Max power
2402 MHz to 2480 MHz	2,6 mW

WIFI:

Operating Frequencies:	Max power
2402 – 2422 MHz, 5735 – 5755MHz, 5735 – 5775MHz	17 dBm max fo 2.4G WLAN 802.11b/G/n, 6dBm max for WLAN 802.11a/n/ac

IMMOBILIZER:

Manufacturer:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Operating Frequencies	Max power
125 kHz	typ. 900 mW at TRSP coil during active communication

TELEMATIC BOX

Manufacturer:

MARELLI EUROPE S.p.A

Viale A. Borletti 61/63, Corbetta, Italy

Operating Frequencies:	Max power :
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Band I	24 dBm
WCDMA Band VIII	24 dBm
LTE FDD Band 1	23 dBm
LTE FDD Band 3	23 dBm

LTE FDD Band 7	23 dBm
LTE FDD Band 8	23 dBm
LTE FDD Band 20	23 dBm
LTE FDD Band 28	23 dBm
LTE FDD Band 38	23 dBm
LTE FDD Band 40	23 dBm

RADIO ANTENNA

Manufacturer:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Operating Frequencies	Max power
76 – 108 MHz, 174–240 MHz , 150 – 281 kHz de 520 – 1620 kHz	NA*

* Not available at the time of printing

IT DICHIARAZIONE DI CONFORMITÀ

Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo:

<https://service.citroen.com/ACddb/index.html>

RICEVITORE RADIO RCE:

Produttore:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Frequenze di funzionamento	Potenza massima
Da 2402 MHz a 2480 MHz	-1,10 dBi

SISTEMA DI INFOTAINMENT RCC:

Produttore:

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Frequenze di funzionamento	Potenza massima
Da 2402 MHz a 2480 MHz	2,6 mW

Wi-Fi:

Frequenze di funzionamento:	Potenza massima
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	17 dBm max per 2.4G WLAN 802.11b/G/n, 6 dBm max per WLAN 802.11a/n/ ac

IMMOBILIZER:

Produttore:

Kostal Bulgaria Automotive EOOD

Sinitevska 4, 4400 Pazardzhik Bulgaria

Frequenze di funzionamento	Potenza massima
125 kHz	tipo 900 mW alla bobina TRSP durante la comunicazione attiva

CENTRALINA TELEMATICA

Produttore:

MARELLI EUROPE S.p.A

Viale A. Borletti 61/63, Corbetta, Italy

Frequenze di funzionamento:	Potenza massima:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Banda I	24 dBm
WCDMA Banda VIII	24 dBm

LTE FDD Banda 1	23 dBm
LTE FDD Banda 3	23 dBm
LTE FDD Banda 7	23 dBm
LTE FDD Banda 8	23 dBm
LTE FDD Banda 20	23 dBm
LTE FDD Banda 28	23 dBm
LTE FDD Banda 38	23 dBm
LTE FDD Banda 40	23 dBm

ANTENNA RADIO

Produttore:

Hirschmann Car Communication SaS

84 – 88 bd de la mission Marchand

92400 Courbevoie

France

Frequenze di funzionamento	Potenza massima
76 – 108 MHz, 174–240 MHz , 150 – 281 kHz de 520 – 1620 kHz	NA*

* Non disponibile al momento della stampa

(FR) DÉCLARATION DE CONFORMITÉ

Le texte intégral de la déclaration de conformité UE est disponible à l'adresse Internet suivante :
<https://service.citroen.com/ACddb/index.html>

RÉCEPTEUR RADIO RCE :

Fabricant :

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth :

Fréquences de fonctionnement	Puissance max.
2402 Mhz à 2480 MHz	-1,10 dBi

SYSTÈME D'INFODIVERTISSEMENT RCC :

Fabricant :

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth :

Fréquences de fonctionnement	Puissance max.
2402 Mhz à 2480 MHz	2,6 mW

Wi-Fi :

Fréquences de fonctionnement :	Puissance max.
2402 – 2422 MHz, 5735 – 5755MHz, 5735 – 5775MHz	17 dBm max. pour 2.4G WLAN 802.11 b/G/n, 6dBm max. pour WLAN 802.11a/n/ac

ANTIDÉMARRAGE :

Fabricant :

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Fréquences de fonctionnement	Puissance max.
125 kHz	Typ. 900 mW à la bobine TRSP pendant la communication active

BOÎTIER TÉLÉMATIQUE

Fabricant :

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Fréquences de fonctionnement :	Puissance max. :
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Bande I	24 dBm
WCDMA Bande VIII	24 dBm
LTE FDD Bande 1	23 dBm

LTE FDD Bande 3	23 dBm
LTE FDD Bande 7	23 dBm
LTE FDD Bande 8	23 dBm
LTE FDD Bande 20	23 dBm
LTE FDD Bande 28	23 dBm
LTE FDD Bande 38	23 dBm
LTE FDD Bande 40	23 dBm

ANTENNE RADIO

Fabricant :

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Fréquences de fonctionnement	Puissance max.
76 – 108 MHz, 174–240 MHz, 150 – 281 kHz de 520 – 1620 kHz	NA*

* Non disponible au moment de la mise sous presse



KONFORMITÄTSERKLÄRUNG

Der vollständige Text der EU-Konformitätserklärung ist über die folgende Internetseite verfügbar:

<https://service.citroen.com/ACddb/index.html>

FUNKEMPFÄNGER RCE:

Hersteller:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Betriebsfrequenzen	Max. Leistung
2402 MHz bis 2480 MHz	-1,10dBi

INFOTAINMENT-SYSTEM RCC:

Hersteller:

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Betriebsfrequenzen	Max. Leistung
2402 MHz bis 2480 MHz	2,6 mW

WLAN:

Betriebsfrequenzen:	Max. Leistung
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	17 dBm max für 2,4G WLAN 802.11b/G/n, 6 dBm max für WLAN 802.11a/n/ac

WEGFAHRSPERRE:

Hersteller:

Kostal Bulgaria Automotive EOOD

Sinitevska 4, 4400 Pazardzhik Bulgaria

Betriebsfrequenzen	Max. Leistung
125 kHz	Typ 900 mW an TRSP-Spule bei aktiver Kommunikation

TELEMATIKBOX

Hersteller:

MARELLI EUROPE S.p.A

Viale A. Borletti 61/63, Corbetta, Italy

Betriebsfrequenzen:	Max. Leistung:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Band I	24 dBm
WCDMA-Band VIII	24 dBm
LTE FDD Band 1	23 dBm
LTE FDD Band 3	23 dBm
LTE FDD Band 7	23 dBm
LTE FDD Band 8	23 dBm

LTE FDD Band 20	23 dBm
LTE FDD Band 28	23 dBm
LTE FDD Band 38	23 dBm
LTE FDD Band 40	23 dBm

RADIOANTENNE

Hersteller:

Hirschmann Car Communication SaS

84 – 88 bd de la mission Marchand

92400 Courbevoie

France

Betriebsfrequenzen	Max. Leistung
76 – 108 MHz, 174–240 MHz, 150 – 281 kHz de 520 – 1620 kHz	k.A.*

* Zum Zeitpunkt der Drucklegung nicht verfügbar

ES DECLARACIÓN DE CONFORMIDAD

El texto íntegro de la declaración de conformidad de la UE está disponible en la siguiente dirección de Internet:
<https://service.citroen.com/ACddb/index.html>

RECEPTOR DE RADIO RCE:

Fabricante:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China
Bluetooth:

Frecuencias de funcionamiento	Potencia máx.
De 2402 MHz a 2480 MHz	-1,10dBi

SISTEMA DE INFOENTRETENIMIENTO RCC:

Fabricante:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany
Bluetooth:

Frecuencias de funcionamiento	Potencia máx.
De 2402 MHz a 2480 MHz	2,6 mW

WIFI:

Frecuencias de funcionamiento:	Potencia máx.
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	17 dBm máx. para 2,4G WLAN 802.11b/G/n, 6 dBm máx. para WLAN 802.11a/n/ ac

INMOVILIZADOR:

Fabricante:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Frecuencias de funcionamiento	Potencia máx.
125 kHz	tip. 900 mW en la bobina TRSP durante la comunicación activa

CAJA TELEMÁTICA

Fabricante:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Frecuencias de funcionamiento:	Potencia máx.:
GSM 900	33 dBm
GSM 1800	30 dBm
Banda I WCDMA	24 dBm
Banda VIII WCDMA	24 dBm

Banda 1 LTE FDD	23 dBm
Banda 3 LTE FDD	23 dBm
Banda 7 LTE FDD	23 dBm
Banda 8 LTE FDD	23 dBm
Banda 20 LTE FDD	23 dBm
Banda 28 LTE FDD	23 dBm
Banda 38 LTE FDD	23 dBm
Banda 40 LTE FDD	23 dBm

ANTENA PARA RADIO

Fabricante:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Frecuencias de funcionamiento	Potencia máx.
76-108 MHz, 174– 240 MHz 150-281 kHz de 520-1620 kHz	ND*

* No disponible en la fecha de impresión

PT DECLARAÇÃO DE CONFORMIDADE

O texto integral da Declaração de Conformidade UE está disponível no seguinte endereço da internet:
<https://service.citroen.com/ACddb/index.html>

RECEPTOR DE RÁDIO RCE:

Fabricante

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

Bluetooth:

Frequências de funcionamento	Potência máx
2402 MHz a 2480 MHz	-1.10dBm

SISTEMA DE INFOENTRETENIMENTO / RCC:

Fabricante

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

Frequências de funcionamento	Potência máx
2402 MHz a 2480 MHz	2,6 mW

WIFI:

Frequências de funcionamento	Potência máx
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	17 dBm máx. para WLAN 2.4G 802.11b/G/n, 6dBm máx. para WLAN 802.11a/n/ac

IMOBILIZADOR:

Fabricante

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Frequências de funcionamento	Potência máx
125 kHz	tip. 900 mW na bobina TRSP durante a comunicação ativa

CAIXA TELEMÁTICA

Fabricante

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Frequências de funcionamento	Potência máx:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Banda I	24 dBm
WCDMA Banda VIII	24 dBm
LTE FDD Banda 1	23 dBm
LTE FDD Banda 3	23 dBm

LTE FDD Banda 7	23 dBm
LTE FDD Banda 8	23 dBm
LTE FDD Banda 20	23 dBm
LTE FDD Banda 28	23 dBm
LTE FDD Banda 38	23 dBm
LTE FDD Banda 40	23 dBm

ANTENA DE RÁDIO

Fabricante

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Frequências de funcionamento	Potência máx
76 – 108 MHz, 174–240 MHz , 150 – 281 kHz de 520 – 1620 kHz	ND*

* Indisponível no momento da impressão.

٢٨ إقرار المطابقة

يتوفر النص الكامل لإقرار مطابقة توجيهات الاتحاد الأوروبي على عنوان الموقع الإلكتروني التالي:
<https://service.citroen.com/ACddb/index.html>

جهاز استقبال لاسلكي RCE:

الشركة المصنعة:

Shenzhen Hangsheng Electronic Company Ltd.
 Hangsheng Industrial Park
 Fuyuan Yi Road
 Heping Village
 Fuyong Town
 Bao'an District, Shenzhen, China
 :Bluetooth

ترددات التشغيل	الطاقة القصوى
2402 ميجاهرتز إلى 2480 ميجاهرتز	1.10 - ديسيبل

نظام المعلومات والترفيه RCC:

الشركة المصنعة:

Robert Bosch GmbH
 Robert-Bosch-Straße 200 31139
 Hildesheim Germany
 :Bluetooth

ترددات التشغيل	الطاقة القصوى
2402 ميجاهرتز إلى 2480 ميجاهرتز	2,6 مللي واط

WIFI:

ترددات التشغيل:	الطاقة القصوى
2402 – 2422 ميجاهرتز ، 5735 – 5755 ميجاهرتز ، 5735 – 5775 ميجاهرتز	17 ديسيبل-مللي واط كحد أقصى لشبكة WLAN 2.4G ، 6 ،802.11b/G/n ديسيبل-مللي واط كحد أقصى لشبكة WLAN 802.11a/n/ac

مانع التشغيل:

الشركة المصنعة:

Kostal Bulgaria Automotive EOOD
 Sinitevska 4, 4400 Pazardzhik Bulgaria

ترددات التشغيل	الطاقة القصوى
125 كيلوهرتز	نوع 900 مللي واط في ملف TRSP أثناء الاتصال النشط

صندوق الاتصالات عن بُعد

الشركة المصنعة:

MARELLI EUROPE S.p.A
 Corbetta, Italy ,63/Viale A. Borletti 61

ترددات التشغيل:	الطاقة القصوى:
GSM 900	33 ديسيبل مللي واط
GSM 1800	30 ديسيبل مللي واط
النطاق الأول في WCDMA	24 ديسيبل مللي واط
النطاق الثامن في WCDMA	24 ديسيبل مللي واط
النطاق 1 في LTE FDD	23 ديسيبل مللي واط
النطاق 3 في LTE FDD	23 ديسيبل مللي واط
النطاق 7 في LTE FDD	23 ديسيبل مللي واط

النطاق 8 في LTE FDD	23 ديسيبل مللي واط
النطاق 20 في LTE FDD	23 ديسيبل مللي واط
النطاق 28 في LTE FDD	23 ديسيبل مللي واط
النطاق 38 في LTE FDD	23 ديسيبل مللي واط
النطاق 40 في LTE FDD	23 ديسيبل مللي واط

هوائي الراديو

الشركة المصنعة:

Hirschmann Car Communication SaS
 bd de la mission Marchand 88 – 84
 Courbevoie 92400
 France

ترددات التشغيل	الطاقة القصوى
108 – 176 ميجا هرتز ، 174 – 240 ميجا هرتز ، 150 – 281 كيلو هرتز إلى 520 – 1620 كيلو هرتز	غير متوفر *

* غير متوفر وقت الطباعة

CS PROHLÁŠENÍ O SHODĚ

Text v plném znění prohlášení o shodě EU je k dispozici na následující internetové adrese:
<https://service.citroen.com/ACddb/index.html>

RÁDIOVÝ PŘIJÍMAČ RCE:

Výrobce:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

Bluetooth:

Provozní kmitočty:	Max. výkon
2402 MHz - 2480 MHz	-1.10dBi

INFOTAINMENTOVÝ SYSTÉM RCC:

Výrobce:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

Provozní kmitočty:	Max. výkon
2402 MHz - 2480 MHz	2,6 mW

WIFI:

Provozní kmitočty:	Max. výkon
2402 – 2422 MHz, 5735 – 5755MHz, 5735 – 5775MHz	17 dBm max fo 2.4G WLAN 802.11b/G/n, 6dBm max for WLAN 802.11a/n/ac

IMOBILIZÉR:

Výrobce:

Kostal Bulgaria Automotive E00D
Sinitevska 4, 4400 Pazardzhik Bulgaria

Provozní kmitočty:	Max. výkon
125 kHz	typ 900 mW na spirále TRSP během aktivní komunikace

TELEMATICKÝ BOX

Výrobce:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Provozní kmitočty:	Max. výkon:
GSM 900	33 dBm
GSM 1800	30 dBm
Pásmo WCDMA I	24 dBm
Pásmo WCDMA VIII	24 dBm
LTE FDD pásmo 1	23 dBm
LTE FDD pásmo 3	23 dBm
LTE FDD pásmo 7	23 dBm
LTE FDD pásmo 8	23 dBm
LTE FDD pásmo 20	23 dBm

LTE FDD pásmo 28	23 dBm
LTE FDD pásmo 38	23 dBm
LTE FDD pásmo 40	23 dBm

ANTÉNA RÁDIA:

Výrobce:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Provozní kmitočty:	Max. výkon
76 – 108 MHz, 174– 240 MHz, 150 – 281 kHz de 520 – 1620 kHz	NA*

*Není k dispozici v době tisku.



OVERENSSTEMMELSESERKLÆRING

Den fulde tekst i EU-overensstemmelseserklæringen er tilgængelig på følgende internetadresse:
<https://service.citroen.com/ACddb/index.html>

RADIOMODTAGER RCE:

Producent:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Driftsfrekvens	Maks. effekt
2402 MHz til 2480 MHz	-1.10dBi

INFOTAINMENTSISTEM RCC:

Producent:

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Driftsfrekvens	Maks. effekt
2402 MHz til 2480 MHz	2,6 mW

Wi-fi:

Driftsfrekvens:	Maks. effekt
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	17 dBm maks. for 2.4G WLAN 802.11b/G/n, 6 dBm maks. for WLAN 802.11a/n/ ac

STARTSPÆRRE:

Producent:

Kostal Bulgaria Automotive EOOD

Sinitevska 4, 4400 Pazardzhik Bulgaria

Driftsfrekvens	Maks. effekt
125 kHz	type 900 mW ved TRSP-spole under aktiv kommunikation

TELEMATIKBOKS

Producent:

MARELLI EUROPE S.p.A

Viale A. Borletti 61/63, Corbetta, Italy

Driftsfrekvens:	Maks. effekt:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA-bånd I	24 dBm
WCDMA-bånd VIII	24 dBm
LTE FDD-bånd 1	23 dBm
LTE FDD-bånd 3	23 dBm
LTE FDD-bånd 7	23 dBm

LTE FDD-bånd 8	23 dBm
LTE FDD-bånd 20	23 dBm
LTE FDD-bånd 28	23 dBm
LTE FDD-bånd 38	23 dBm
LTE FDD-bånd 40	23 dBm

RADIOANTENNE

Producent:

Hirschmann Car Communication SaS

84 – 88 bd de la mission Marchand

92400 Courbevoie

France

Driftsfrekvens	Maks. effekt
76 – 108 MHz, 174–240 MHz , 150 – 281 kHz de 520 – 1620 kHz	NA*

*Ikke tilgængelig på tryktidspunktet

EL ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ

Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ είναι διαθέσιμο στην παρακάτω ηλεκτρονική διεύθυνση:
<https://service.citroen.com/ACddb/index.html>

ΡΑΔΙΟΔΕΚΤΗΣ RCE:

Κατασκευαστής:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Συχνότητες λειτουργίας	Μέγ ισχύς
2402 MHz έως 2480 MHz	-1.10dBi

ΣΥΣΤΗΜΑ INFOTAINMENT RCC:

Κατασκευαστής:

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Συχνότητες λειτουργίας	Μέγ ισχύς
2402 MHz έως 2480 MHz	2,6 mW

WIFI:

Συχνότητες λειτουργίας:	Μέγ ισχύς
2402 – 2422 MHz, 5735 – 5755MHz, 5735 – 5775MHz	17 dBm μέγ για 2.4G WLAN 802.11b/G/n, 6dBm μέγ για WLAN 802.11a/n/ac

ΣΥΣΤΗΜΑ ΑΚΙΝΗΤΟΠΟΙΗΣΗΣ ΑΥΤΟΚΙΝΗΤΟΥ:

Κατασκευαστής:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Συχνότητες λειτουργίας	Μέγ ισχύς
125 kHz	τύπ 900 mW στο πηνίο TRSP κατά τη διάρκεια της ενεργού επικοινωνίας

ΚΟΥΤΙ ΤΗΛΕΜΑΤΙΚΗΣ

Κατασκευαστής:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Συχνότητες λειτουργίας:	Μέγ ισχύς:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Ζώνη I	24 dBm
WCDMA Ζώνη VIII	24 dBm
LTE FDD Ζώνη 1	23 dBm

LTE FDD Ζώνη 3	23 dBm
LTE FDD Ζώνη 7	23 dBm
LTE FDD Ζώνη 8	23 dBm
LTE FDD Ζώνη 20	23 dBm
LTE FDD Ζώνη 28	23 dBm
LTE FDD Ζώνη 38	23 dBm
LTE FDD Ζώνη 40	23 dBm

ΡΑΔΙΟΚΕΡΑΙΑ

Κατασκευαστής:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Συχνότητες λειτουργίας	Μέγ ισχύς
76 – 108 MHz, 174–240 MHz, 150 – 281 kHz de 520 – 1620 kHz	MΔ*

* Μη διαθέσιμο κατά την εκτύπωση του παρόντος εντύπου



VAATIMUSTENMUKAISUUSVAKUUTUS

EU-vaatimustenmukaisuusvakuutuksen täydellinen teksti on luettavissa seuraavassa internet-osoitteessa:

<https://service.citroen.com/ACddb/index.html>

RADIOVASTAANOTIN RCE:

Valmistaja:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China
 Bluetooth:

Toimintataajuudet	Maks. teho
2402 MHz – 2480 MHz	-1,10 dB

INFOTAINMENT-JÄRJESTELMÄ RCC:

Valmistaja:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany
 Bluetooth:

Toimintataajuudet	Maks. teho
2402 MHz – 2480 MHz	2,6 mW

WIFI:

Toimintataajuudet:	Maks. teho
2402–2422 MHz, 5735–5755 MHz, 5735–5775 MHz	17 dBm maks. 2,4G WLAN 802.11b/G/n, 6 dBm maks. WLAN 802.11a/n/ac

AJONESTOLAITE:

Valmistaja:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Toimintataajuudet	Maks. teho
125 kHz	tyypillinen 900 mW TRSP-kelalla aktiivisen tiedonsiirron aikana

TELEMATIikkALAAITIKKO

Valmistaja:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Toimintataajuudet:	Maks. teho:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA-kaista I	24 dBm
WCDMA-kaista VIII	24 dBm
LTE FDD -kaista 1	23 dBm
LTE FDD -kaista 3	23 dBm
LTE FDD -kaista 7	23 dBm
LTE FDD -kaista 8	23 dBm

LTE FDD -kaista 20	23 dBm
LTE FDD -kaista 28	23 dBm
LTE FDD -kaista 38	23 dBm
LTE FDD -kaista 40	23 dBm

RADIOANTENNI

Valmistaja:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Toimintataajuudet	Maks. teho
76–108 MHz, 174–240 MHz, 150–281 kHz, 520–1620 kHz	—*

*Tietoa ei saatavana julkaisun mennessä painoon.

MEGFELELŐSÉGI NYILATKOZAT

Az EU megfelelőségi nyilatkozat teljes szövege a következő internetcímen található:

<https://service.citroen.com/ACddb/index.html>

RCE RÁDIÓVEVŐ:

Gyártó:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Működési frekvenciák	Maximális teljesítmény
2402 MHz – 2480 MHz	-1,10 dBi

RCC INFOTAINMENT RENDSZER:

Gyártó:

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Működési frekvenciák	Maximális teljesítmény
2402 MHz – 2480 MHz	2,6 mW

WiFi:

Működési frekvenciák:	Maximális teljesítmény
2402–2422 MHz, 5735–5755 MHz, 5735–5775 MHz	17 dBm max. a 2.4G WLAN 802.11b/G/n esetében, 6 dBm max. a WLAN 802.11a/n/ac esetében

INDÍTÁSGÁTLÓ:

Gyártó:

Kostal Bulgaria Automotive EOOD

Sinitevska 4, 4400 Pazardzhik Bulgaria

Működési frekvenciák	Maximális teljesítmény
125 kHz	tip. 900 mW a TRSP tekercsnél aktív kommunikáció közben

TELEMATIKAI DOBOZ

Gyártó:

MARELLI EUROPE S.p.A

Viale A. Borletti 61/63, Corbetta, Italy

Működési frekvenciák:	Maximális teljesítmény:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA I. sáv	24 dBm
WCDMA VIII. sáv	24 dBm
LTE FDD 1. sáv	23 dBm

LTE FDD 3. sáv	23 dBm
LTE FDD 7. sáv	23 dBm
LTE FDD 8. sáv	23 dBm
LTE FDD 20. sáv	23 dBm
LTE FDD 28. sáv	23 dBm
LTE FDD 38. sáv	23 dBm
LTE FDD 40. sáv	23 dBm

RÁDIÓANTENNA

Gyártó:

Hirschmann Car Communication SaS

84 – 88 bd de la mission Marchand

92400 Courbevoie

France

Működési frekvenciák	Maximális teljesítmény
76–108 MHz, 174–240 MHz, 150–281 kHz de 520–1620 kHz	NA*

*A nyomtatás időpontjában nincs adat

CONFORMITEITSVERKLARING

U vindt de volledige tekst van de EU-conformiteitsverklaring op het volgende internetadres:
<https://service.citroen.com/ACddb/index.html>

RADIO-ONTVANGER RCE:

Fabrikant:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China
 Bluetooth:

Bedrijfsfrequentie:	Max. vermogen
2402 MHz tot 2480 MHz	-1.10dBi

INFOTAINMENTSISTEEM RCC:

Fabrikant:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

Bedrijfsfrequentie:	Max. vermogen
2402 MHz tot 2480 MHz	2,6 mW

Wifi:

Bedrijfsfrequenties:	Max. vermogen
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	17 dBm max. voor 2.4G WLAN 802.11b/G/n, 6dBm max. voor WLAN 802.11a/n/ac

STARTONDERBREKING:

Fabrikant:

Kostal Bulgaria Automotive E00D
Sinitevska 4, 4400 Pazardzhik Bulgaria

Bedrijfsfrequentie:	Max. vermogen
125kHz	type. 900 mW bij TRSP-spoel tijdens actieve communicatie

TELEMATICABOX

Fabrikant:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Bedrijfsfrequenties:	Max. vermogen:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Band I	24 dBm
WCDMA Band VIII	24 dBm
LTE FDD Band 1	23 dBm
LTE FDD Band 3	23 dBm
LTE FDD Band 7	23 dBm
LTE FDD Band 8	23 dBm

LTE FDD Band 20	23 dBm
LTE FDD Band 28	23 dBm
LTE FDD Band 38	23 dBm
LTE FDD Band 40	23 dBm

RADIOANTENNE

Fabrikant:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Bedrijfsfrequentie:	Max. vermogen
76 – 108 MHz, 174–240 MHz , 150 – 281 kHz de 520 – 1620 kHz	NVT*

* Nog niet beschikbaar bij het ter perse gaan van deze publicatie

NO SAMSVARSEKLÆRING

Den fulle teksten i EU-samsvarserklæringen er tilgjengelig på følgende internettadresse:
<https://service.citroen.com/ACddb/index.html>

RCE RADIOMOTTAKER:

Produsent:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Driftsfrekvenser	Maks effekt
2402 MHz til 2480 MHz	-1.10dB

INFOTAINMENTSYSTEM RCC:

Produsent:

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Driftsfrekvenser	Maks effekt
2402 MHz til 2480 MHz	2,6 mW

WI-FI

Driftsfrekvenser:	Maks effekt
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	17 dBm maks for 2,4 G WLAN 802.11b/G/n, 6 dBm maks for WLAN 802.11a/n/ ac

STARTSPERRE:

Produsent:

Kostal Bulgaria Automotive EOOD

Sinitevska 4, 4400 Pazardzhik Bulgaria

Driftsfrekvenser	Maks effekt
125 kHz	typ. 900 mW ved TRSP-spole under aktiv kommunikasjon

TELEMATIKKBOKS

Produsent:

MARELLI EUROPE S.p.A

Viale A. Borletti 61/63, Corbetta, Italy

Driftsfrekvenser:	Maks effekt:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA-bånd I	24 dBm
WCDMA-bånd VIII	24 dBm
LTE FDD-bånd 1	23 dBm
LTE FDD-bånd 3	23 dBm
LTE FDD-bånd 7	23 dBm

LTE FDD-bånd 8	23 dBm
LTE FDD-bånd 20	23 dBm
LTE FDD-bånd 28	23 dBm
LTE FDD-bånd 38	23 dBm
LTE FDD-bånd 40	23 dBm

RADIOANTENNE

Produsent:

Hirschmann Car Communication SaS

84 – 88 bd de la mission Marchand

92400 Courbevoie

France

Driftsfrekvenser	Maks effekt
76 – 108 MHz, 174–240 MHz , 150 – 281 kHz de 520 – 1620 kHz	Ikke oppgitt*

* Ikke tilgjengelig på trykketidspunktet

PL DEKLARACJA ZGODNOŚCI

Pełny tekst deklaracji zgodności UE jest dostępny na stronie internetowej:
<https://service.citroen.com/ACddb/index.html>

ODBIORNIK RADIOWY RCE:

Producent:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

Bluetooth:

Częstotliwości robocze	Moc maksymalna
od 2402 MHz do 2480 MHz	-1,10 dBi

SYSTEM INFORMACYJNO-ROZRYWKOWY RCC:

Producent:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

Częstotliwości robocze	Moc maksymalna
od 2402 MHz do 2480 MHz	2,6 mW

WiFi:

Częstotliwości robocze:	Moc maksymalna
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	maks. 17 dBm dla sieci WLAN 2,4G 802.11b/G/n, maks. 6 dBm dla sieci WLAN 802.11a/n/ac

IMMOBILIZER:

Producent:

Kostal Bulgaria Automotive E00D
Sinitevska 4, 4400 Pazardzhik Bulgaria

Częstotliwości robocze	Moc maksymalna
125 kHz	typ. 900 mW przy cewce TRSP podczas aktywnej komunikacji

MODUŁ TELEMATYCZNY:

Producent:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Częstotliwości robocze:	Moc maks.:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Pasma I	24 dBm
WCDMA Pasma VIII	24 dBm
Pasma LTE FDD 1	23 dBm

Pasma LTE FDD 3	23 dBm
Pasma LTE FDD 7	23 dBm
Pasma LTE FDD 8	23 dBm
Pasma LTE FDD 20	23 dBm
Pasma LTE FDD 28	23 dBm
Pasma LTE FDD 38	23 dBm
Pasma LTE FDD 40	23 dBm

ANTENA RADIOWA

Producent:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Częstotliwości robocze	Moc maksymalna
76 – 108 MHz, 174–240 MHz, 150 – 281 kHz i 520 – 1620 kHz	ND*

* Niedostępne w momencie oddania do druku

RU ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ

Полный текст Декларации соответствия ЕС доступен в интернете по следующему адресу:
<https://service.citroen.com/ACddb/index.html>

РАДИОРЕСИВЕР RCE:

Производитель:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China
Bluetooth:

Рабочие частоты	Макс. мощность
От 2402 до 2480 МГц	-1.10 дБи

ИНФОРМАЦИОННО- РАЗВЛЕКАТЕЛЬНАЯ СИСТЕМА RCC:

Производитель:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany
Bluetooth:

Рабочие частоты	Макс. мощность
От 2402 до 2480 МГц	2,6 мВт

WIFI:

Рабочие частоты:	Макс. мощность
2402 – 2422 МГц, 5735 – 5755 МГц, 5735 – 5775 МГц	17 дБм макс. для 2.4G WLAN 802.11b/G/n, 6 дБм макс. для WLAN 802.11a/n/ac

ИММОБИЛАЙЗЕР:

Производитель:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Рабочие частоты	Макс. мощность
125 кГц	тип. 900 мВт на катушке TRSP во время активной связи

ТЕЛЕМАТИЧЕСКИЙ БЛОК

Производитель:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Рабочие частоты:	Максимальная мощность:
GSM 900	33 дБм
GSM 1800	30 дБм
WCDMA Диапазон I	24 дБм
WCDMA Диапазон VIII	24 дБм
LTE FDD Диапазон 1	23 дБм
LTE FDD Диапазон 3	23 дБм

LTE FDD Диапазон 7	23 дБм
LTE FDD Диапазон 8	23 дБм
LTE FDD Диапазон 20	23 дБм
LTE FDD Диапазон 28	23 дБм
LTE FDD Диапазон 38	23 дБм
LTE FDD Диапазон 40	23 дБм

РАДИОАНТЕННА

Производитель:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Рабочие частоты	Макс. мощность
76–108 МГц, 174–240 МГц, от 150–281 кГц до 520–1620 кГц	Н/Д*

*Недоступно на момент сдачи документа в печать.

SK VYHLÁSENIE O ZHODE

Úplné znenie vyhlásenia o zhode EÚ je k dispozícii na tejto internetovej adrese:
<https://service.citroen.com/ACddb/index.html>

RÁDIOVÝ PRIJÍMAČ RCE:

Výrobca:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

Bluetooth:

Prevádzkové frekvencie	Max. výkon
2402 MHz až 2480 MHz	-1,10 dBi

INFORMAČNÝ SYSTÉM RCC:

Výrobca:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

Prevádzkové frekvencie	Max. výkon
2402 MHz až 2480 MHz	2,6 mW

WIFI:

Prevádzkové frekvencie:	Max. výkon
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	17 dBm max pre 2.4G WLAN 802.11b/G/n, 6 dBm max pre WLAN 802.11a/n/ac

IMOBILIZÉR:

Výrobca:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Prevádzkové frekvencie	Max. výkon
125 kHz	typ. 900 mW na cievke TRSP počas aktívnej komunikácie

TELEMATICKÁ SKRINKA

Výrobca:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Prevádzkové frekvencie:	Max. výkon:
GSM 900	33 dBm
GSM 1800	30 dBm
Pásmo WCDMA I	24 dBm
Pásmo WCDMA VIII	24 dBm
Pásmo LTE FDD 1	23 dBm
Pásmo LTE FDD 3	23 dBm
Pásmo LTE FDD 7	23 dBm

Pásmo LTE FDD 8	23 dBm
Pásmo LTE FDD 20	23 dBm
Pásmo LTE FDD 28	23 dBm
Pásmo LTE FDD 38	23 dBm
Pásmo LTE FDD 40	23 dBm

ANTÉNA RÁDIOPRIJÍMAČA

Výrobca:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Prevádzkové frekvencie	Max. výkon
76 – 108 MHz, 174 - 240 MHz , 150 – 281 kHz, 520 – 1620 kHz	NA*

* V čase tlače neboli tieto údaje k dispozícii

(SR) IZJAVA O USAGLAŠENOSTI

Kompletan tekst EU deklaracije o usklađenosti dostupan je na sledećoj internet adresi:
<https://service.citroen.com/ACddb/index.html>

RADIO PRIJEMNIK RCE:

Proizvođač:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China
Bluetooth:

Radne frekvencije	Maks. snaga
2402 MHz do 2480 MHz	-1,10dBi

INFOTAINMENT SISTEM RCC:

Proizvođač:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany
Bluetooth:

Radne frekvencije	Maks. snaga
2402 MHz do 2480 MHz	2,6 mW

WIFI:

Radne frekvencije:	Maks. snaga
2402 – 2422 MHz, 5735 – 5755MHz, 5735 – 5775MHz	17 dBm maks. za 2,4G WLAN 802,11b/G/n, 6dBm maks. za WLAN 802,11a/n/ac

IMOBILAJZER:

Proizvođač:

Kostal Bulgaria Automotive E00D
Sinitevska 4, 4400 Pazardzhik Bulgaria

Radne frekvencije	Maks. snaga
125 kHz	tipično 900 mW na TRSP kalemu tokom aktivne komunikacije

TELEMATSKA KUTIJA

Proizvođač:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Radne frekvencije:	Maks. snaga:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA opseg I	24 dBm
WCDMA bend VIII	24 dBm
LTE FDD opseg 1	23 dBm
LTE FDD opseg 3	23 dBm
LTE FDD opseg 7	23 dBm
LTE FDD opseg 8	23 dBm

LTE FDD opseg 20	23 dBm
LTE FDD opseg 28	23 dBm
LTE FDD opseg 38	23 dBm
LTE FDD opseg 40	23 dBm

RADIO ANTENA

Proizvođač:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Radne frekvencije	Maks. snaga
76 – 108 MHz, 174–240 MHz , 150 – 281 kHz de 520 – 1620 kHz	NA*

* Nije dostupno u vreme štampanja

FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

Hela texten i EU-försäkrans om överensstämmelse kan hämtas på följande adress:

<https://service.citroen.com/ACddb/index.html>

RADIOMOTTAGARE RCE:

Tillverkare:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China
Bluetooth:

Driftsfrekvenser	Maxeffekt
2402 MHz till 2480 MHz	-1,10 dBi

INFOTAINMENTSISTEM RCC:

Tillverkare:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany
Bluetooth:

Driftsfrekvenser	Maxeffekt
2402 MHz till 2480 MHz	2,6 mW

WIFI:

Driftsfrekvenser:	Maxeffekt
2402–2422 MHz, 5735–5755 MHz, 5735–5775 MHz	17 dBm max för 2,4 G WLAN 802.11b/G/n, 6 dBm max för WLAN 802.11a/n/ac

STARTSPÄRR:

Tillverkare:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Driftsfrekvenser	Maxeffekt
125 kHz	typ. 900 mW vid TRSP-spole under aktiv kommunikation

TELEMATIKLÅDA

Tillverkare:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Driftsfrekvenser:	Maxeffekt:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Band I	24 dBm
WCDMA Band VIII	24 dBm
LTE FDD Band 1	23 dBm
LTE FDD Band 3	23 dBm
LTE FDD Band 7	23 dBm
LTE FDD Band 8	23 dBm

LTE FDD Band 20	23 dBm
LTE FDD Band 28	23 dBm
LTE FDD Band 38	23 dBm
LTE FDD Band 40	23 dBm

RADIOANTENN

Tillverkare:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Driftsfrekvenser	Maxeffekt
76-108 MHz, 174–240 MHz , 150–281 kHz till 520–1620 kHz	Ej tillgänglig*

* Ej tillgänglig vid tryckläggningen

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ

Пълният текст на ЕС декларацията за съответствие е достъпен на следния интернет адрес:
<https://service.citroen.com/ACddb/index.html>

РАДИОПРИЕМНИК RCE:

Производител:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China
Bluetooth:

Работни честоти	Максимална мощност
2402 MHz до 2480 MHz	-1,10dBi

ИНФОРМАЦИОННО-РАЗВЛЕКАТЕЛНА СИСТЕМА RCC :

Производител:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany
Bluetooth:

Работни честоти	Максимална мощност
2402 MHz до 2480 MHz	2,6mW

WiFi:

Работни честоти:	Максимална мощност
2402 – 2422 MHz, 5735 – 5755MHz, 5735 – 5775MHz	17 dBm макс. за 2,4G WLAN 802.11b/G/n, 6dBm макс. за WLAN 802.11a/n/ac

ИМОБИЛАЙЗЕР:

Производител:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Работни честоти	Максимална мощност
125 kHz	тип. 900 mW при TRSP намотка по време на активна комуникация

ТЕЛЕМАТИЧНА КУТИЯ

Производител:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Работни честоти:	Максимална мощност:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA честотна лента I	24 dBm
WCDMA честотна лента VIII	24 dBm

LTE FDD честотна лента 1	23 dBm
LTE FDD честотна лента 3	23 dBm
LTE FDD честотна лента 7	23 dBm
LTE FDD честотна лента 8	23 dBm
LTE FDD честотна лента 20	23 dBm
LTE FDD честотна лента 28	23 dBm
LTE FDD честотна лента 38	23 dBm
LTE FDD честотна лента 40	23 dBm

РАДИОАНТЕНА

Производител:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Работни честоти	Максимална мощност
76 – 108 MHz, 174 – 240 MHz, 150 – 281 kHz de 520 – 1620 kHz	NA*

* Не са известни по време на отпечатването



VASTAVUSDEKLARATSIOON

ELi vastavusdeklaratsiooni täistekst on saadaval internetiaadressil
<https://service.citroen.com/ACddb/index.html>

RAADIOVASTUVÕTJA RCE:

Tootja:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Töösagedused:	Max. võimsus
2402 MHz kuni 2480 MHz	-1,10 dBi

MEELELAHUTUSLIK TEABESÜSTEEM RCC:

Tootja:

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Töösagedused:	Max. võimsus
2402 MHz kuni 2480 MHz	2,6 mW

Wi-Fi:

Töösagedused:	Max. võimsus
2402–2422 MHz, 5735–5755 MHz, 5735–5775 MHz	Max. 17 dBm 2,4 GHz WLAN 802.11b/g/n korral, max. 6 dBm WLAN 802.11a/n/ac korral

IMMOBILISAATOR:

Tootja:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Töösagedused:	Max. võimsus
125 kHz	tüüpiliselt 900 mW TRSP mähisel aktiivse side ajal

TELEMAATIKAKARP

Tootja:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Töösagedused:	Max. võimsus:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA sagedusriba I	24 dBm
WCDMA sagedusriba VIII	24 dBm
LTE FDD sagedusriba 1	23 dBm
LTE FDD sagedusriba 3	23 dBm

LTE FDD sagedusriba 7	23 dBm
LTE FDD sagedusriba 8	23 dBm
LTE FDD sagedusriba 20	23 dBm
LTE FDD sagedusriba 28	23 dBm
LTE FDD sagedusriba 38	23 dBm
LTE FDD sagedusriba 40	23 dBm

RAADIOANTENN

Tootja:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Töösagedused:	Max. võimsus
76–108 MHz, 174– 240 MHz, 150–281 kHz ja 520–1620 kHz	NA*

* Polnud trükkimise ajal saadaval

23 dBm	LTE FDD Band 28
23 dBm	LTE FDD Band 38
23 dBm	LTE FDD Band 40

אנטנת רדיו
יצרן:

Hirschmann Car Communication SaS
bd de la mission Marchand 88 – 84
Courbevoie 92400
France

תדרי פעולה	הספק מרבי
MHz 108 – 76	
MH 240 – 174	
kHz 281 – 150	לא ישים*
kHz 1620 – 520	

* לא זמין בעת ההבאה לדפוס

:WIFI

תדרי פעולה:	הספק מרבי
17 dBm מקס.	
MHz 2422 – 2402	עבור 2.4G WLAN
MHz 5755 – 5735	802.11b/G/n, 6dBm
MHz 5775 – 5735	מקס. עבור WLAN
	802.11a/n/ac

משבת מנוע (אימובילייזר):
יצרן:

Kostal Bulgaria Automotive E00D
Sinitevska 4, 4400 Pazardzhik Bulgaria

תדרי פעולה	הספק מרבי
125 kHz	בד"כ 900 mW בסליל
	טרנספונדר במהלך
	תקשורת פעילה

תיבת טלמטיקה

יצרן:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

תדרי פעולה:	עוצמה מקסימלית:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Band I	24 dBm
WCDMA Band VIII	24 dBm
LTE FDD Band 1	23 dBm
LTE FDD Band 3	23 dBm
LTE FDD Band 7	23 dBm
LTE FDD Band 8	23 dBm
LTE FDD Band 20	23 dBm

הצהרת התאמה (HE)

הנוסח המלא של הצהרת ההתאמה לאיחוד
האירופי זמין בכתובת האינטרנט שלהלן:
<https://service.citroen.com/ACddb/index.html>

מקלט רדיו RCE:
יצרן:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China
:Bluetooth

תדרי פעולה	הספק מרבי
2402 MHz עד 2480 MHz	10dBi -1.

מערכת מידע ובידור RCC:

יצרן:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany
:Bluetooth

תדרי פעולה	הספק מרבי
2402 MHz עד 2480 MHz	2.6 mW

IZJAVA O SUKLADNOSTI

Puni tekst EU izjave o sukladnosti dostupan je na sljedećoj internetskoj adresi: <https://service.citroen.com/ACddb/index.html>

RADIJSKI PRIJAMNIK RCE:

Proizvođač:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Radne frekvencije	Maks. snaga
2402 MHz do 2480 MHz	-1,10dB

SUSTAV ZA INFORMIRANJE I ZABAVU RCC:

Proizvođač:

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Radne frekvencije	Maks. snaga
2402 MHz do 2480 MHz	2,6 mW

WIFI:

Radne frekvencije:	Maks. snaga
2402 – 2422 MHz, 5735 – 5755MHz, 5735 – 5775MHz	17 dBm max fo 2.4G WLAN 802.11b/G/n, 6dBm max for WLAN 802.11a/n/ac

IMOBILIZATOR:

Proizvođač:

Kostal Bulgaria Automotive E00D

Sinitevska 4, 4400 Pazardzhik Bulgaria

Radne frekvencije	Maks. snaga
125 kHz	tip. 900 mW na zavojnici TRSP-a tijekom aktivne komunikacije

TELEMATIC BOX

Proizvođač:

MARELLI EUROPE S.p.A

Viale A. Borletti 61/63, Corbetta, Italy

Radne frekvencije:	Maks. snaga:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA pojas I	24 dBm
WCDMA pojas VIII	24 dBm
LTE FDD pojas 1	23 dBm
LTE FDD pojas 3	23 dBm
LTE FDD pojas 7	23 dBm
LTE FDD pojas 8	23 dBm

LTE FDD pojas 20	23 dBm
LTE FDD pojas 28	23 dBm
LTE FDD pojas 38	23 dBm
LTE FDD pojas 40	23 dBm

RADIJSKA ANTENA

Proizvođač:

Hirschmann Car Communication SaS

84 – 88 bd de la mission Marchand

92400 Courbevoie

France

Radne frekvencije	Maks. snaga
76 – 108 MHz, 174–240 MHz , 150 – 281 kHz do 520 – 1620 kHz	ND*

* Nedostupno u vrijeme tiskanja

LT ATITIKTIES DEKLARACIJA

Visą kiekvienos sistemos ES atitikties deklaracijos tekstą rasite šiuo adresu: <https://service.citroen.com/ACddb/index.html>

RADIJO IMTUVAS RCE:

Gamintojas:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

„Bluetooth“:

Veikimo dažnis:	Didžiausia galia
Nuo 2402 MHz iki 2480 MHz	-1,10 dBi

INFORMACIJOS IR PRAMOGŲ SISTEMA RCC:

Gamintojas:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

„Bluetooth“:

Veikimo dažnis:	Didžiausia galia
Nuo 2402 MHz iki 2480 MHz	2,6 mW

„Wi-Fi“:

Veikimo dažnis:	Didžiausia galia
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2402–2422 MHz, 5735–5755 MHz, 5735–5775 MHz	17 dBm maks. 2,4G WLAN 802,11b/G/n; 6 dBm maks. WLAN 802,11a/n/ac
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IMOBILIZATORIUS:

Gamintojas:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Veikimo dažnis:	Didžiausia galia
125 kHz	tip. 900 mW TRSP ritėje aktyvaus ryšio metu

TELEMATINIS ĮRENGINYS

Gamintojas:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Veikimo dažnis:	Didžiausia galia:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA I juosta	24 dBm
WCDMA VIII juosta	24 dBm
LTE FDD 1 juosta	23 dBm
LTE FDD 3 juosta	23 dBm
LTE FDD juosta 7	23 dBm
LTE FDD 8 juosta	23 dBm
LTE FDD 20 juosta	23 dBm
LTE FDD 28 juosta	23 dBm
LTE FDD 38 juosta	23 dBm

LTE FDD 40 juosta	23 dBm
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RADIJO ANTENA

Gamintojas:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Veikimo dažnis:	Didžiausia galia
76–108 MHz, 174–240 MHz, 150–281 kHz iš 520–1620 kHz	Netaikoma*

* Spausdinimo metu dar nebuvo

LV ATBILSTĪBAS DEKLARĀCIJA

Pilns ES atbilstības deklarācijas teksts ir pieejams šādā interneta vietnē:
<https://service.citroen.com/ACddb/index.html>

RADIOUZTVĒRĒJS RCE:

Ražotājs:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

Bluetooth:

darbības frekvence	Maks. jauda
2402 MHz līdz 2480 MHz	-1.10dBi

INFORMĀCIJAS UN IZKLAIDES SISTĒMA RCC:

Ražotājs:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

darbības frekvence	Maks. jauda
2402 MHz līdz 2480 MHz	2,6 mW

WiFi:

darbības frekvence:	Maks. jauda
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	Maks. 17 dBm 2,4G WLAN 802.11b/G/n, maks. 6 dBm WLAN 802.11a/n/ac

IMOBILAIZERS:

Ražotājs:

Kostal Bulgaria Automotive E00D
Sinitevska 4, 4400 Pazardzhik Bulgaria

darbības frekvence	Maks. jauda
125 kHz	tipiski 900 mW pie TRSP spoles aktīvas komunikācijas laikā

TELEMĀTIKAS KASTE

Ražotājs:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

darbības frekvence:	Maks. jauda:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA I josla	24 dBm
WCDMA VIII josla	24 dBm
LTE FDD 1. josla	23 dBm
LTE FDD 3. josla	23 dBm
LTE FDD 7. josla	23 dBm
LTE FDD 8. josla	23 dBm
LTE FDD 20. josla	23 dBm

LTE FDD 28. josla	23 dBm
LTE FDD 38. josla	23 dBm
LTE FDD 40. josla	23 dBm

RADIO ANTENA

Ražotājs:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

darbības frekvence	Maks. jauda
76 – 108 MHz, 174– 240 MHz, 150 – 281 kHz de 520 – 1620 kHz	N/P*

* Nav pieejams dokumenta drukāšanas brīdī

МК ИЗЈАВА ЗА СООБРАЗНОСТ

Целосниот текст на ЕУ-декларацијата за сообразност е достапен на следната интернет-адреса:
<https://service.citroen.com/ACddb/index.html>

ИНФОЗАБАВЕН СИСТЕМ RCC:

Производител:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

Bluetooth:

Работни фреквенции	Максимална моќност
2402 MHz до 2480 MHz	-1. 10dB

ИНФОЗАБАВЕН СИСТЕМ RCC:

Производител:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

Работни фреквенции	Максимална моќност
2402 MHz до 2480 MHz	2,6 mW

WiFi:

Работни фреквенции:	Максимална моќност
2402 – 2422 MHz, 5735 – 5755MHz, 5735 – 5775MHz	17 dBm max fo 2.4G WLAN 802.11b/G/n, 6dBm max за WLAN 802.11a/n/ac

ИМОБИЛИЗАТОР:

Производител:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Работни фреквенции	Максимална моќност
125 kHz	тип. 900 mW на TRSP навој за време на активна комуникација

ТЕЛЕМАТСКА КУТИЈА

Производител:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Работни фреквенции:	Максимална моќност:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA опсер I	24 dBm
WCDMA опсер VIII	24 dBm
LTE FDD опсер 1	23 dBm
LTE FDD опсер 3	23 dBm

LTE FDD опсер 7	23 dBm
LTE FDD опсер 8	23 dBm
LTE FDD опсер 20	23 dBm
LTE FDD опсер 28	23 dBm
LTE FDD опсер 38	23 dBm
LTE FDD опсер 40	23 dBm

РАДИО АНТЕНА

Производител:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Работни фреквенции	Максимална моќност
76 – 108 MHz, 174– 240 MHz , 150 – 281 kHz de 520 – 1620 kHz	NA*

* Не е достапно во моментот на печатењето

DECLARAȚIE DE CONFORMITATE

Textul complet al declarației de conformitate UE este disponibil la următoarea adresă de internet:
<https://service.citroen.com/ACddb/index.html>

RECEPTOR RADIO RCE:

Producător:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

Bluetooth:

Frecvențe de funcționare	Puterea maximă
2402 MHz până la 2480 MHz	-1.10dBi

SISTEMUL DE INFOTAINMENT RCC:

Producător:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

Frecvențe de funcționare	Puterea maximă
2402 MHz până la 2480 MHz	2,6 mW

WiFi:

Frecvențe de funcționare:	Puterea maximă
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	17 dBm max pentru 2.4G WLAN 802.11b/G/n, 6dBm max pentru WLAN 802.11a/n/ac

IMOBILIZATOR:

Producător:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Frecvențe de funcționare	Puterea maximă
125 kHz	tip 900 mW la bobina TRSP în timpul comunicării active

CUTIE TELEMATICĂ

Producător:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Frecvențe de funcționare:	Puterea maximă:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Banda I	24 dBm
WCDMA Banda VIII	24 dBm
LTE FDD Banda 1	23 dBm
LTE FDD Banda 3	23 dBm

LTE FDD Banda 7	23 dBm
LTE FDD Banda 8	23 dBm
LTE FDD Banda 20	23 dBm
LTE FDD Banda 28	23 dBm
LTE FDD Banda 38	23 dBm
LTE FDD Banda 40	23 dBm

ANTENĂ RADIO

Producător:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Frecvențe de funcționare	Puterea maximă
76 – 108 MHz, 174–240 MHz , 150 – 281 kHz de 520 – 1620 kHz	NA*

* Indisponibil la data tipăririi

SL IZJAVA O SKLADNOSTI

Celotno besedilo izjave o skladnosti EU je na voljo na naslednjem spletnem naslovu:
<https://service.citroen.com/ACddb/index.html>

RADIJSKI SPREJEMNIK RCE:

Proizvajalec:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Delovne frekvence:	Največja moč
2402 MHz do 2480 MHz	-1,10 dBi

SISTEM INFOTAINMENT RCC:

Proizvajalec:

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Delovne frekvence:	Največja moč
2402 MHz do 2480 MHz	2,6 mW

WIFI:

Delovne frekvence:	Največja moč
2402 – 2422 MHz, 5735 – 5755 MHz, 5735 – 5775 MHz	Največ 17 dBm za 2.4G WLAN 802.11b/G/n, največ 6 dBm za WLAN 802.11a/n/ ac

IMOBILIZATOR:

Proizvajalec:

Kostal Bulgaria Automotive EOOD

Sinitevska 4, 4400 Pazardzhik Bulgaria

Delovne frekvence:	Največja moč
125 kHz	tipično 900 mW na navitju TRSP med aktivno komunikacijo

TELEMATSKI MODUL

Proizvajalec:

MARELLI EUROPE S.p.A

Viale A. Borletti 61/63, Corbetta, Italy

Delovne frekvence:	Največja moč:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA pas I	24 dBm
WCDMA pas VIII	24 dBm
LTE FDD pas 1	23 dBm
LTE FDD pas 3	23 dBm
LTE FDD pas 7	23 dBm

LTE FDD pas 8	23 dBm
LTE FDD pas 20	23 dBm
LTE FDD pas 28	23 dBm
LTE FDD pas 38	23 dBm
LTE FDD pas 40	23 dBm

RADIJSKA ANTENA

Proizvajalec:

Hirschmann Car Communication SaS

84 – 88 bd de la mission Marchand

92400 Courbevoie

France

Delovne frekvence:	Največja moč
76 – 108 MHz, 174–240 MHz, 150 – 281 kHz de 520 – 1620 kHz	NA*

* Ob času tiskanja ni bilo na voljo

TR UYGUNLUK BEYANI

AB uygunluk beyanının tam metnini şu internet adresinde bulabilirsiniz:
<https://service.citroen.com/ACddb/index.html>

RADYO ALICISI RCE:

Üretici:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

Bluetooth:

Çalışma Frekansları	Maksimum güç
2402 MHz ila 2480 MHz	-1,10dBi

BILGI VE EĞLENCE SİSTEMİ RCC:

Üretici:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

Çalışma Frekansları	Maksimum güç
2402 MHz ila 2480 MHz	2,6 mW

WiFi:

Çalışma Frekansları:	Maksimum güç
2402 – 2422 MHz, 5735 – 5755MHz, 5735 – 5775MHz	2.4G WLAN için maksimum 17 dBm 802.11b/G/n, WLAN için maksimum 6dBm 802.11a/n/ac

İMMOBİLİZER:

Üretici:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Çalışma Frekansları	Maksimum güç
125 kHz	aktif iletişim sırasında TRSP bobininde tip 900 mW

TELEMATİK KUTUSU

Üretici:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Çalışma Frekansları:	Maksimum güç:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Bant I	24 dBm
WCDMA Bant VIII	24 dBm
LTE FDD Bant 1	23 dBm
LTE FDD Bant 3	23 dBm
LTE FDD Bant 7	23 dBm
LTE FDD Bant 8	23 dBm

LTE FDD Bant 20	23 dBm
LTE FDD Bant 28	23 dBm
LTE FDD Bant 38	23 dBm
LTE FDD Bant 40	23 dBm

RADYO ANTENİ

Üretici:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Çalışma Frekansları	Maksimum güç
76 – 108 MHz, 174– 240 MHz , 150 – 281 kHz de 520 – 1620 kHz	NA*

* Baskı aşamasında mevcut değildi

UK **ДЕКЛАРАЦІЯ ПРО ВІДПОВІДНІСТЬ**

Повний текст декларації про відповідність ЄС про відповідність доступний за такою адресою в Інтернеті:
<https://service.citroen.com/ACddb/index.html>

РАДІОПРИЙМАЧ RCE:

Виробник:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

Bluetooth:

Робочі частоти	Макс. потужність
від 2402 МГц до 2480 МГц	-1,10 дБі

ІНФОРМАЦІЙНО-РОЗВАЖАЛЬНА СИСТЕМА RCC:

Виробник:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

Робочі частоти	Макс. потужність
від 2402 МГц до 2480 МГц	2,6 мВт

WiFi:

Робочі частоти:	Макс. потужність
2402 – 2422 МГц, 5735 – 5755 МГц, 5735 – 5775 МГц	17 дБм макс. для 2,4 ГГц бездротової локальної мережі (WLAN) 802.11b/G/n, 6 дБм макс. для бездротової локальної мережі (WLAN) 802.11a/n/ac

ІМОБІЛАЙЗЕР:

Виробник:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Робочі частоти	Макс. потужність
125 кГц	тип. 900 мВт на катушку TRSP під час активного зв'язку

ТЕЛЕМАТИЧНИЙ БЛОК:

Виробник:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Робочі частоти:	Макс. потужність:
GSM 900	33 дБм
GSM 1800	30 дБм
WCDMA діапазон I	24 дБм
WCDMA діапазон VIII	24 дБм
LTE FDD діапазон 1	23 дБм
LTE FDD діапазон 3	23 дБм
LTE FDD діапазон 7	23 дБм

LTE FDD діапазон 8	23 дБм
LTE FDD діапазон 20	23 дБм
LTE FDD діапазон 28	23 дБм
LTE FDD діапазон 38	23 дБм
LTE FDD діапазон 40	23 дБм

РАДІОАНТЕНА

Виробник:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Робочі частоти	Макс. потужність
76 – 108 МГц, 174– 240 МГц, 150 – 281 кГц, 520 – 1620 кГц	Н/Д*

* На час друку показник був недоступний

DECLARACIÓ DE CONFORMITAT

El text complet de la declaració de conformitat de la UE està disponible a l'adreça següent d'internet:
<https://service.citroen.com/ACddb/index.html>

RECEPTOR DE RÀDIO RCE:

Fabricant:

Shenzhen Hangsheng Electronic Company Ltd.
Hangsheng Industrial Park
Fuyuan Yi Road
Heping Village
Fuyong Town
Bao'an District, Shenzhen, China

Bluetooth:

Freqüències de funcionament	Potència màxima
2402 a 2480 MHz	-1,10 dBi

SISTEMA D'INFOENTRETENIMENT RCC:

Fabricant:

Robert Bosch GmbH
Robert-Bosch-Straße 200 31139
Hildesheim Germany

Bluetooth:

Freqüències de funcionament	Potència màxima
2402 a 2480 MHz	2,6 mW

WI-FI:

Freqüències de funcionament:	Potència màxima
2402–2422 MHz, 5735–5755 MHz, 5735–5775 MHz	Màx. 17 dBm per a WLAN 2,4 G 802.11b/G/n, màx. 6 dBm per a WLAN 802.11a/n/ac

IMMOBILITZADOR:

Fabricant:

Kostal Bulgaria Automotive EOOD
Sinitevska 4, 4400 Pazardzhik Bulgaria

Freqüències de funcionament	Potència màxima
125 kHz	aprox. 900 mW a la bobina TRSP durant la comunicació activa

CAIXA TELEMÀTICA

Fabricant:

MARELLI EUROPE S.p.A
Viale A. Borletti 61/63, Corbetta, Italy

Freqüències de funcionament:	Potència màxima:
GSM 900	33 dBm
GSM 1800	30 dBm
WCDMA Banda I	24 dBm
WCDMA Banda VIII	24 dBm
LTE FDD Banda 1	23 dBm
LTE FDD Banda 3	23 dBm

LTE FDD Banda 7	23 dBm
LTE FDD Banda 8	23 dBm
LTE FDD Banda 20	23 dBm
LTE FDD Banda 28	23 dBm
LTE FDD Banda 38	23 dBm
LTE FDD Banda 40	23 dBm

ANTENA DE RÀDIO

Fabricant:

Hirschmann Car Communication SaS
84 – 88 bd de la mission Marchand
92400 Courbevoie
France

Freqüències de funcionament	Potència màxima
76–108 MHz, 174–240 MHz, 150–281 kHz de 520–1620 kHz	ND*

* No disponible en el moment de la impressió

DEKLARATA E KONFORMITETIT

Teksti i plotë i deklaratës së konformitetit të BE-së mund të gjendet në adresën e mëposhtme të internetit:

<https://service.citroen.com/ACddb/index.html>

MARRËSI I RADIOS RCE:

Prodhuesi:

Shenzhen Hangsheng Electronic Company Ltd.

Hangsheng Industrial Park

Fuyuan Yi Road

Heping Village

Fuyong Town

Bao'an District, Shenzhen, China

Bluetooth:

Frekuencat e punimit	Fuqia maks
2402 MHz deri në 2480 MHz	-1.10dBi

RCC E SISTEMIT INFOTAINMENT :

Prodhuesi :

Robert Bosch GmbH

Robert-Bosch-Straße 200 31139

Hildesheim Germany

Bluetooth:

Frekuencat e punimit	Fuqia maks
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2402 MHz deri në 2480 MHz	2,6 mW
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WIFI:

Frekuencat e punimit:	Fuqia maks
2402 – 2422 MHz, 5735 – 5755MHz, 5735 – 5775MHz	17 dBm maks deri në 2.4G WLAN 802.11b/G/n, 6dBm maks për WLAN 802.11a/n/ac

IMOBILIZUESI:

Prodhuesi:

Kostal Bulgaria Automotive EOOD

Sinitevska 4, 4400 Pazardzhik Bulgaria

Frekuencat e punimit	Fuqia maks
125 kHz	tip 900 mW në bobinën TRSP gjatë komunikimit aktiv

KUTIA TELEMATIKE

Prodhuesi:

MARELLI EUROPE S.p.A

Viale A. Borletti 61/63, Corbetta, Italy

Frekuencat e punimit:	Fuqia maks :
GSM 900	33 dBm
GSM 1800	30 dBm

WCDMA Band I	24 dBm
WCDMA Band VIII	24 dBm
LTE FDD Band 1	23 dBm
LTE FDD Band 3	23 dBm
LTE FDD Band 7	23 dBm
LTE FDD Band 8	23 dBm
LTE FDD Band 20	23 dBm
LTE FDD Band 28	23 dBm
LTE FDD Band 38	23 dBm
LTE FDD Band 40	23 dBm

ANTENA E RADIOS

Prodhuesi:

Hirschmann Car Communication SaS

84 – 88 bd de la mission Marchand

92400 Courbevoie

France

Frekuencat e punimit	Fuqia maks
76 – 108 MHz, 174–240 MHz , 150 – 281 kHz de 520 – 1620 kHz	E padisponueshme*

* Nuk disponohet në kohën e printimit