

11. July 2017

Subject: Installation Guide of Rear Seat Entertainment System BR222 MOPF RSE

To whom it may concern

The BR222 MOPF RSE is to be screwed as an Original Equipment Manufacturer (OEM) fixed installation into the vehicle during production and is unable to operate stand-alone. The OEM has to install this device in the back of the front seats at the designated mounting position on its bracket. The device has to be screwed with the intended bolts. The two connectors have to be plugged prior to its installation.

The following pictures show how the BR222 MOPF RSE is mounted on to the back of the car seat.



The following information is passed across to the applicant. In addition to the owner's manual of the vehicle, **Visteon Electronics Germany GmbH** would like to state following

- ISED Canada Compliance

RSS-Gen Information for the Certification of Radio Apparatus.
This device complies with ISED licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

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

Cet appareil est conforme au(x) standard(s) RSS exempt(s) de licence de ISED.

Son fonctionnement est sujet aux deux conditions suivantes:

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

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

Le présent appareil est conforme aux limites d'exposition aux RF conformément au norme CNR-102 émission 5 pour conditions d'utilisation portable.

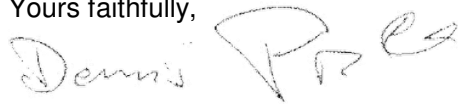
- FCC Compliance

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

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

This device complies with the FCC safety requirements for RF exposure in accordance with FCC rule part §2.1093 and KDB447498 D01, for portable use conditions.

Yours faithfully,



Dr.-Ing. Dennis Prill
Product Development Technical Lead
Visteon Electronics Germany GmbH