



## EG-KONFORMITÄTSERKLÄRUNG EC-DECLARATION OF CONFORMITY

Wir erklären hiermit in alleiniger Verantwortung, dass unser Erzeugnis  
We declare under our sole responsibility that our product

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<b>Geräteart</b> Type of device	<b>Autoradio mit AM-, FM- Empfänger, Bluetooth®, CAN-Bus, USB und Aux Audio Eingang, 24 V</b> Car tuner with AM-, FM receiver, Bluetooth®, CAN bus, USB and Aux audio input for vehicular use with 24 V
<b>Modellname</b> Model name	<b>TCC Mid FUSO Export</b>
<b>Typeteilenummern</b> Type numbers	7620 000 212; 7620 000 312
<b>Funktionen</b> Features	USB, Bluetooth®

**bei bestimmungsgemäßer Verwendung den folgenden grundlegenden  
Schutzanforderungen entspricht:**  
if used for its intended use complies with the essential protection requirements relating to the

**R&TTE-Richtlinie (99/5/EG)**  
R&TTE- Directive (99/5/EC)

**Es wurden zur Beurteilung der Konformität die folgenden Normen herangezogen:**  
The assessment of this product has been based on the following standards

<b>EN 55022:2010</b>	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement
<b>EN 55024:2010</b>	Information technology equipment - Immunity characteristics - Limits and methods of measurement
<b>EN 55032:2012</b>	Electromagnetic compatibility of multimedia equipment – Emission Requirements
<b>EN 300 328 V1.9.1</b>	Electromagnetic compatibility and Radio Spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques;
<b>EN 301 489-7 V1.3.1</b>	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 7: Specific conditions for mobile and portable radio and ancillary equipment of digital cellular radio telecommunications systems (GSM and DCS)
<b>EN 301 489-17 V2.2.1</b>	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for Broadband Data Transmission Systems
<b>EN 60950-1:2006 +A11:2009 + A1:2010 +A12:2011 + AC:2011 +A2:2013</b>	Information technology equipment Safety - Part 1: General requirements
<b>EN 62 479:2010</b>	Assessment of the compliance of low power electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

Hildesheim, 15.05.2017

Ersteller: CM/QMM2-EMV-Dargel

Dr. Sven Ost  
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