Car Multimedia

BOSCH

# 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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|---|---|---|
| **Geräteart**<br>Type of device | **Navigationssystem mit Bluetooth® für Suzuki-Fahrzeuge**<br>Navigation system with Bluetooth® for Suzuki vehicles | |
| **Modellname**<br>Model name | **Navigation System DT**<br>79M0 | |
| **Typteilenummern**<br>Type numbers | 7515000040; 7505000040;<br>7515000200; 7515000220;<br>7515000240; 7505000200;<br>7505000220; 7515000400;<br>7515000420; 7515000440;<br>7505000400; 7505000420;<br>7515000600; 7515000620;<br>7515000640; 7505000600;<br>7505000620; 7515000260;<br>7515000460; 7515000660;<br>7515000041; 7515000221;<br>7515000241; 7515000421;<br>7515000441; 7515000621;<br>7515000641; 7505000041;<br>7505000221; 7505000421;<br>7505000621; 7515000201;<br>7515000401; 7515000601;<br>7505000201; 7505000401;<br>7505000601; 7515000261;<br>7515000461; 7515000661;<br>7515000042; 7515000222;<br>7515000242; 7515000422;<br>7515000622; 7515000642;<br>7505000042; 7505000222;<br>7505000422; 7505000622;<br>7515000202; 7515000402;<br>7515000602; 7505000202;<br>7505000402; 7505000602;<br>7515000262; 7515000462;<br>7515000662; 7515000442;<br>7505000439; 7515000203;<br>7515000223; 7515000403;<br>7515000423; 7505000403;<br>7505000423 | 7516000123; 7516000124;<br>7516000125; 7516000126;<br>7516000127; 7516000128;<br>7516000129; 7516000130;<br>7516000131; 7516000132;<br>7516000133; 7516000134;<br>7516000135; 7516000136;<br>7516000137; 7516000138;<br>7516000139; 7516000153;<br>7516000154; 7516000155;<br>7516000156; 7516000157;<br>7516000158; 7516000159;<br>7516000160; 7516000161;<br>7516000162; 7516000163;<br>7516000164; 7516000165;<br>7516000166; 7516000167;<br>7516000171; 7516000169;<br>7516000170; 7516000168;<br>7516000172; 7516000173;<br>7516000174; 7516000175;<br>7516000177; 7516000178;<br>7516000179; 7516000180;<br>7516000181; 7516000182;<br>7516000183; 7516000184;<br>7516000185; 7516000186;<br>7516000187; 7516000188;<br>7516000189; 7516000190;<br>7516000191; 7516000192;<br>7516000193; 7516000194;<br>7516000195; 7516000196;<br>7516000200; 7516000203;<br>7516000204; 7516000205;<br>7516000206; 7516000207;<br>7516000208; |
| **Funktionen**<br>Features | Navigation, GPS, USB, Bluetooth®, SD Card | |

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


Registered Office: Hildesheim, Registration Court: Amtsgericht Hildesheim HRB 201334
Chairman of the Supervisory Board: Dr. Dirk Hoheisel; Managing Directors: Manfred Baden;
Dörte Eimers-Klose, Dr. Markus Forschner, Dr. Egbert Hellwig
BOSCH und die Bildmarke sind registrierte Marken der Robert Bosch GmbH, Deutschland

**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

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| **EN 55 013 + A2:2006** | Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement |
| **EN 55 020 + A11:2011** | Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement |
| **EN 55022:2010** | Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement |
| **EN 55024:2010** | Information technology equipment - Immunity characteristics - Limits and methods of measurement |
| **EN 300 440-2 V1.4.1** | Electromagnetic compatibility and Radio spectrum Matters (ERM);<br>Short range devices;<br>Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 2. |
| **EN 300 328 V1.8.1** | Electromagnetic compatibility and Radio Spectrum Matters (ERM);<br>Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; |
| **EN 301 489-1 V1.9.2** | Electromagnetic compatibility and Radio spectrum Matters (ERM);<br>Electromagnetic Compatibility (EMC) standard for radio equipment and services;<br>Part 1: Common technical requirements |
| **EN 301 489-3 V1.6.1** | Electro-magnetic compatibility and Radio spectrum Matters (ERM);<br>Electromagnetic Compatibility (EMC) standard for radio equipment and services —<br>Part 3: Specific conditions for Short- Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz |
| **EN 301 489-17 V2.2.1** | Electromagnetic compatibility and Radio spectrum Matters (ERM);<br>ElectroMagnetic Compatibility (EMC) standard for radio equipment;<br>Part 17: Specific conditions for Broadband Data Transmission Systems |
| **EN 60950-1:2006 +A11:2009+A12:2011+ +A1:2010** | Information technology equipment<br>Safety - Part 1: General requirements |
| **EN 62 479:2010** | 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, 10.06.2015

Ersteller: CM/QMM2-EMV-Zamow

Dr. Egbert Hellwig
Executive Vice President