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 Type of device	**Navigationssystem mit Bluetooth® für Suzuki-Fahrzeuge** Navigation system with Bluetooth® for Suzuki vehicles	
Modellname Model name	**Navigation System ST2** 79M0	
Typteilenummern Type numbers	7515000161; 7515000162; 7505000161; 7505000162; 7515000321; 7515000322; 7505000321; 7505000322; 7515000521; 7515000522; 7505000521; 7505000522; 7515000721; 7515000722; 7505000721; 7505000722; 7515000165; 7515000166; 7505000165; 7505000166; 7515000324; 7515000325; 7515000326; 7505000324; 7505000325; 7505000326; 7515000525; 7515000526; 7505000525; 7505000526; 7515000725; 7515000726; 7505000725; 7505000726; 7515000985; 7515000986; 7515000167; 7505000167; 7515000327; 7505000327; 7515000527; 7505000527; 7515000727; 7505000727; 7515000528; 7505000528; 7515000170; 7515000330; 7515000530; 7505000530; 7515000730; 7515000790; 7515000990; 7515000169; 7515000332; 7515000532;	
Funktionen Features	Navigation, GPS, USB, Bluetooth®, SD Card	

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. Sven Ost, Jörg Pollak
BOSCH und die Bildmarke sind registrierte Marken der Robert Bosch GmbH, Deutschland

bei bestimmungsgemäßer Verwendung den folg. 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

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); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 2.
EN 300 328 V1.9.1	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;
EN 301 489-1 V1.9.2	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements
EN 301 489-3 V1.6.1	Electro-magnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services — 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); ElectroMagnetic Compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for Broadband Data Transmission Systems
EN 60950-1:2006 +A11:2009 +A1:2010 +A12:2011 +AC:2011 +A2:2013	Information technology equipment 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, 12.01.2017

Ersteller: CM/QMM2-EMV-Dargel

Dr. Sven Ost
Executive Vice President