

Üretici firma olarak biz

TEXA S.p.A.

Via 1 Maggio, 9 – 31050 Monastier di Treviso (TV) – Italy

işbu belge ile yegane sorumluluğumuz altında aşağıdaki ürünün

Türü	ARAÇ İÇİN CAN VERİYOLU ARAYÜZÜ
Marka adı	VOLKSWAGEN - SEAT - SKODA - AUDI
Model	DataPlug
Yazılım sürümü	1000

aşağıdaki Yönerge(ler) ve Düzenleme(ler) ile uyumlu olduğunu beyan ederiz

2014/53/EU

On the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC


2011/65/EU

On the restriction of the use of certain hazardous substances in electrical and electronic equipment

uygulanan standartlara ve teknik özelliklere referans

ISO 7637-1:2002	Road vehicles -- Electrical disturbances by conduction and coupling Part 2: Passengers cars and light commercial vehicles with nominal 12 V supply voltage
ISO 7637-2:2004	Road vehicles — Electrical disturbances from conduction and coupling — Part 2: Electrical transient conduction along supply lines only
EN 62368-1:2014 + A11:2017 + AC:2017	Information technology equipment - Safety Part 1: General requirements
EN 301 489-1V2.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU
EN 301 489-17V3.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU
EN 300 328V2.2.2	Electromagnetic compatibility and Radio Spectrum Matters (ERM); Wideband Transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the Directive 2014/53/EU
EN 62311:2008	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (0 Hz to 300 GHz)

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Gianluca Bidoglio
Compliance Manager