

Nós, o fabricante

**TEXA S.p.A.**

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

declaramos, sob nossa única repsonsabilidade, que o produto

Tipo	INTERFACE BUS CAN PARA VEÍCULO
Nome da marca	VOLKSWAGEN - SEAT - SKODA - AUDI
Modelo	DataPlug
Versão de software	1000

cumpre as provisões da(s) seguinte(s) Diretiva(s) e Regulamento(s)

**2014/53/UE**                      **Diretiva 2014/53/UE do Parlamento Europeu e do Conselho, de 16 de abril de 2014 , relativa à harmonização da legislação dos Estados-Membros respeitante à disponibilização de equipamentos de rádio no mercado e que revoga a Diretiva 1999/5/CE**

**2011/65/UE**                      **Directiva 2011/65/UE do Parlamento Europeu e do Conselho, de 8 de Junho de 2011 , relativa à restrição do uso de determinadas substâncias perigosas em equipamentos eléctricos e electrónicos**

referente às normas e especificações aplicadas

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)

Monastier di Treviso, 06/08/2021

  
Gianluca Bidegna  
Gerente de conformidade