

ISED CABid: ES1909
Lab. Company Number: 4621A

Test Report No:
72779RRF.010A1

Partial Test Report

USA FCC 15.31(h), 22, 24, 27, 15.209, 15.247, 15.407
CANADA RSS-132, RSS-133, RSS-199, RSS-247,
RSS-Gen

(*) Identification of item tested	Telematic control unit with wireless technologies, used in automotive industry
(*) Trademark	VW AG
(*) Model and /or type reference	CONBOX HIGH RD
Other identification of the product	FCC ID: T8GCONBOXRD Contains FCC ID: QIPALAS66A-US IC: 6434A-CONBOXRD Contains IC: 7830A-ALAS66AUS
(*) Features	GSM, UMTS, LTE, GNSS, Wi-Fi, BTLE, BT_EDR HW version: 045 SW version: 0494
Manufacturer	HARMAN BECKER AUTOMOTIVE SYSTEMS GMBH Becker-Goering-Str. 16 76307, Karlsbad, GERMANY
Test method requested, standard	USA FCC Part 15.31(h) (10-1-21 Edition): Measurement standard. USA FCC Part 15.209 (10-1-21 Edition): Radiated emission limits; general requirements. USA FCC Part 15.247 (10-1-21 Edition): Operation within the bands 902 - 928 MHz, 2400 -2483.5 MHz, and 5725 - 5850 MHz. USA FCC Part 15.407 (10-1-21 Edition): Unlicensed National Information Infrastructure (U-NII) Devices. General technical requirements. Band U-NII-3 (5725 MHz – 5850 MHz). USA FCC Part 22 (10-1-21 Edition). Public Mobile Services. USA FCC Part 24 (10-1-21 Edition): Personal Communications Services. USA FCC Part 27 (10-1-21 Edition). Miscellaneous Wireless Communications Services. CANADA RSS-247 Issue 2 (Feb. 2017). CANADA RSS-Gen. Issue 5, Amendment 1 (Mar. 2019) + Amendment 2 (Feb. 2021). CANADA RSS-132 Issue 3, Jan. 2013.