

ISED CABid: ES1909

Test report No:
 NIE: 68001RRF.007

Partial Test Report

Reference Standard:

USA FCC Part 27

CANADA RSS-139, RSS-199

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| (*) Identification of item tested | Telematic control unit with wireless technologies, used in automotive industry |
| (*) Trademark | BMW |
| (*) Model and /or type reference | WAVE-11-HAF-R2 |
| (*) Derived model not tested | WAVE-11-HIGH-R2 |
| Other identification of the product | Type: B424 HW version: D5 SW version: 21411A.004_045_017 IMEI TAC: 35011736 (OEM modem), 35894272 (CUS modem) Contains FCC ID: T8GSAN9000 Contains FCC ID: T8GSAN9001 Contains IC: 6434A-SAN9000 Contains IC: 6434A-SAN9001 |
| (*) Features | GSM, UMTS, LTE, 5G, GNSS |
| Applicant | HARMAN BECKER AUTOMOTIVE SYSTEMS GMBH BECKER-GOERING-STR. 16; 76307 KARLSBAD GERMANY |
| Test method requested, standard | USA FCC Part 27 (10-1-20 Edition). CANADA RSS-139 Issue 3, Jul. 2015. CANADA RSS-199 Issue 3, Dec. 2016. - Radiated emissions. ANSI C63.26-2015. KDB 971168 D01 Power Meas License Digital Systems v03r01, April. 2018. |
| Approved by (name / position & signature) | Rafael López EMC Consumer & RF Lab. Manager |
| Date of issue | 2022-01-11 |
| Report template No | FDT08_23 (*) "Data provided by the client" |