

DECLARATION OF CONFORMITY**TELTRONIC, S.A.U.**

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As manufacturer of:

Product: MDT-400
Models: MDT-400 380-430 MHz, MDT-400 409-470 MHz
Codes: D262W28, D262Y28
Type: Mobile Radio
Brand: TELTRONIC
Configurations: D262W28: 1.15.26.08.xx
D262Y28: 1.15.26.08.xx

DECLARES under its sole responsibility that the aforementioned radio equipment has been assessed and found to fulfil the applicable essential requirements of Radio Equipment Directive 2014/53/EU (RED) and its amendment Directive (EU) 2022/2380. Compliance with the following standards has been demonstrated:

Safety: [RED article 3.1(a)]	EN IEC 62368-1:2020 / A11:2020 / AC:2020-05
Exposure to electromagnetic fields: [RED article 3.1(a)]	EN IEC 62311:2020 Council Recommendation 1999/519/EC
Electromagnetic Compatibility (EMC): [RED article 3.1(b)]	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-5 V2.2.1 ETSI EN 301 489-19 V2.2.1
Effective use of radio spectrum: [RED article 3.2]	ETSI EN 300 394-1 V3.3.1 ETSI EN 303 413 V1.2.1

ALSO DECLARES under its sole responsibility that the aforementioned radio equipment meets the requirements of Directive 2011/65/EU and its amendment 2015/863, both relating to Restrictions on the use of Hazardous Substances (RoHS). The following standard has been applied:

Restriction of Hazardous Substances (RoHS): EN IEC 63000:2018

Compliance with the electromagnetic field exposure requirements is conditional on the use of the antenna models specified in the annex to this Declaration of Conformity.

Notified body in charge of assessing conformity with the essential requirements of Radio Equipment Directive 2014/53/EU and issuing the EU-type examination certificate for the radio equipment stated above:

ALTER TECHNOLOGY TÜV NORD CERTIFICATION BODY (NB No. 2031)

EU-type examination certificate number: ATN-CER-0042-0032-01A/2017 Ed. 5

Zaragoza, Spain, July 2026



On behalf of TELTRONIC S.A.U.
Alfredo Calderón Samitier
R&D Director

ANNEX TO DECLARATION OF CONFORMITY

ANTENNAS APPROVED BY TELTRONIC FOR USE IN NON-RAIL VEHICLES			
EQUIPMENT MODEL (CODE)	ANTENNA MODEL (CODE)	MANUFACTURER	GAIN
MDT-400 380-430 MHz (D262W28)	GPSK-S1-TEL (YPANGPSK-S1-TEL) [AFB-S1 (rod) + GPSK (base)] [TETRA 380-400 MHz + GPS]	Panorama	2 dBi
	GPSK-S1G-TEL (YPANGPSK-S1G-TEL) [AFGB-S1 (rod) + GPSK (base)] [TETRA 380-400 MHz + GPS]	Panorama	5 dBi
	GPSK-S2G (D026330) [TETRA 409-430 MHz + GPS]	Panorama	5 dBi
	EBF-TET (D026314) [TETRA 380-430 MHz]	Panorama	2 dBi
	AFB-TET (rod) + MMR-5F (base) (D02632W) [TETRA 380-430 MHz]	Panorama	2 dBi
	RV-16 (11779) [GPS]	San Jose Technology Inc.	27 dBi
	66800-00 (11778) [GPS]	Trimble	27 dBi
MDT-400 409-470 MHz (D262Y28)	GPSK-S2G (D026330) [TETRA 409-430 MHz + GPS]	Panorama	5 dBi
	EBF-TET (D026314) [TETRA 409-430 MHz]	Panorama	2 dBi
	EBF-S4 (D026319) [TETRA 450-470 MHz]	Panorama	2 dBi
	AFB-TET (rod) + MMR-5F (base) (D02632W) [TETRA 409-430 MHz]	Panorama	2 dBi
	AFB-S4 (rod) + MMR-5F (base) (D026324) [TETRA 450-470 MHz]	Panorama	2 dBi
	RV-16 (11779) [GPS]	San Jose Technology Inc.	27 dBi
	66800-00 (11778) [GPS]	Trimble	27 dBi

