

DECLARATION OF CONFORMITY

Garrett Metal Detectors

1881 W. State Street Garand Texas 75042 U.S.A.

Declare under our sole responsibility that the product

Garrett MZ 6100 – Model 11710xx

To which this declaration relates is in conformity with the following standard(s) or other normative document(s)

- EN 303 454 v1.1.0 2017 - Short Range Devices (SRD); Metal and Object Detection Sensors in the Frequency Range 1 kHz to 148.5 kHz
- EN 300 328 V2.1.1:2016 – Wideband DTS for Access to Radio Spectrum
- EN 301 489-17 V3.1.1:2017 Class B EMC Conditions for Short Range Devices
- EN 61326-1-2013 – Electrical Equipment for Measurement, Control, and Laboratory Use – EMC Requirements
- EN 6100-3-2:2018 EMC Limits for Harmonic Current Emissions
- EN 6100-3-3:2013 Limits of Voltage Changes For Equipment
- IEC 61010-1 3rd ED:2010 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use
- IEC 62133:17 Secondary Cells and Batteries Containing Alkaline or other Non-Acid Electrolytes – Safety Requirements for Portable Sealed Secondary Cells, and for Batteries made from them, for Use in Portable Application
- ICNIRP/ISO 14117 – Human Exposure and Medical Device Safety
- Quality Management System ISO 9001:2015, Certificate FM 67626 - “For the design, manufacture, sales, distribution and service of metal detectors for the security, industrial, military and consumer markets”

Following the provisions of European Council Directives

- 2014/53/EU Radio Equipment Directive
- EMC Directive 2014/30/ EC
- Low Voltage Directive 2014/35/EC
- Restriction of Certain Hazardous Substances Directive RoHS 2011/65/EU

Garland, Texas
27 October 2025

Robert Podhrasky, Vice President



For More Information Contact:

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