

EU DECLARATION OF CONFORMITY (No.102G3-26)

1. Product models / products

Product Digital Teslameters and Hall Effect Probes

Model DTM-351, DTM-350, DTM-151, DTM-152, DTM-133, HPCS & HTM-121 with serial, GPIB or Ethernet communications with Hall Probe attachment MPT, LPT and HHP model series.

2. Manufacturer

Manufacturer Group3 Technology Limited

Address 1/527B, Avondale, Auckland 1026, New Zealand

3. This declaration of conformity is issued under the sole responsibility of the manufacturer

The product identified above is a precision magnetic-field measurement instrument intended for professional laboratory, scientific, research, industrial, manufacturing, commissioning, maintenance and quality-control applications.

Typical applications include magnetic-field measurement and magnet characterisation associated with particle accelerators, synchrotrons, cyclotrons, proton therapy systems, medical imaging magnet systems, linear accelerators, fusion research, accelerator mass spectrometry and radiocarbon dating, materials science, ion-beam analysis and semiconductor ion implantation.

4. Object of the declaration:

Product Digital Teslameter with Hall Effect Probe for measuring magnetic field

Field Range Up to ± 13 Tesla,

Power Supply 12V DC, 1.5A

Chassis Colour Charcoal Gray, Red

5. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/30/EU Electromagnetic Compatibility Directive (EMC), as amended

2015/863/EU Restriction of Hazardous Substances (RoHS), as amended

The object of declaration listed above do not contain substances listed in the below table in concentrations greater than the listed restricted limit value at homogeneous material level.

Substances	Maximum Limit (%)	Maximum Limit (ppm)
Lead (Pb)	0.1	1000
Mercury (Hg)	0.1	1000
Hexavalent chromium (Cr (VI))	0.1	1000
Cadmium (Cd)	0.01	100

Polybrominated biphenyls (PBB)	0.1	1000
Polybrominated diphenyl ethers (PBDE)	0.1	1000
Bis (2-ethylhexyl) phthalate (DEHP)	0.1	1000
Butyl benzyl phthalate (BBP)	0.1	1000
Dibutyl phthalate (DBP)	0.1	1000
Di isobutyl phthalate (DIBP)	0.1	1000

6. References to the relevant harmonised standards used, or references to the specification in relation to which conformity is declared:

EN 61326-1: 2013 Electrical equipment for measurement, control and laboratory use – EMC requirements- Part 1: General requirements

EN 55011:2016 +A1:2017 + A11:2020
Industrial, scientific and medical equipment – Radio frequency disturbance characteristics, limits and methods of measurement - Group1 – Class A

EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

7. The technical file is available from the manufacturer at the address above

Signed for and behalf of: Group3 Technology Limited

Place of Issue: Auckland

Date of Issue: 15 September 2026

Name: Douglas Andrew Sturgin

Position: CEO and President

Signature:

