

Declaration of CE Conformance



Geophysical Survey Systems, Inc. hereby confirms that the following named products have been tested and meet the requirements of the European standards as indicated:

Models: 3101A, 62000, 62300-XT, MINILT, MINIXT, LLTRx, 41000SA, 42000S, 50400S, 50270S, D50300/800, 350HS, 50350US

Description: Ground Penetrating Radar Antennas

European Standards: ETSI EN 301 489-32 V1.1.1 (2005-09), ETSI EN 301 489-1 V1.6.1 (2005-09), ETSI EN 301 489-1 V1.9.2 (2011-09), ETSI EN 302 066-1 V1.1.1(2005-09), ETSI EN302 066-2 V1.1.1 (2005-09), ETSI EN 302 066-1 V1.2.1(2008-02), ETSI EN302 066-2 V1.2.1 (2008-02), ECC/DEC/(06)08

Place and Date of Issue: Intertek – ETL SEMCO 07.02.07, 03.11.09, 10.13.09, 11.18.09
Compliance Worldwide 03.23.12 09.25.12 04.14.14 10.12.15 11.10.15 11.13.15
09.30.16 12.20.16 05.09.18

Model: Profiler™ EMP-400

Description: Electromagnetic Induction System

European Standards: EN61326:1997 + A1:1998 + A2:2001

Place and Date of Issue: Intertek – ETL SEMCO 08.29.06

Models: SIR® 30, SIR® 30E

Description: Ground Penetrating Radar Data Acquisition System

European Standards: EN61000-6-4: 2007 per EN 55011:2009 + A1:2010

Place and Date of Issue: Compliance Worldwide 07.10.12, 07.11.12

Model: SIR® 4000

Description: Ground Penetrating Radar Data Acquisition System

European Standards: EN61000-6-4: 2007 per EN 55011:2009 + A1:2010

Place and Date of Issue: Compliance Worldwide 04.14.14

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03.27.2019

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