

Declaration of CE Conformance



Geophysical Survey Systems, Inc.



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, 5106A, 52600S, 62000, MINISIR, MINIHR, LL3P, LLTRx, 41000SA, 42000S, 50400S, 51600S, 50270S, D50300/800

Description: Ground Penetrating Radar Antennas

European Standards: ETSI EN 301 489-32 V1.1.1 (2005-09), ETSI EN 301 489-V1.6.1 (2005-09), 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

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

Model: FGDC-3000/2100, StructureScan™ EZ System, StructureScan™ MINI System

Description: Ground Penetrating Radar Data Acquisition Systems

European Standards: EN61000-6-2:2005, EN61000-4-2, EN61000-4-3, EN61000-4-4, EN61000-4-5, EN61000-4-6, EN61000-4-11

Place and Date of Issue: Compliance Worldwide 09.29.09, 11.25.09

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

Chris Plumlee

1.08.15

Name of authorized person

Form Name: Declaration of CE Conformance
Form #: 7001.01 Revision #: 001
Created: 10.24.2014 Revised: 01.22.2015

www.geophysical.com
12 Industrial Way • Salem, NH 03079-2837
Tel: 603.893.1109 • Toll Free: 800.524.3011 • Fax: 603.889.3984