



Declaration of Conformity
According to ISO/IEC 17050

**Manufacturer's Name & Address:**

SonoSite, Inc.
21919 - 30th Drive SE
Bothell, Washington 98021-3904 USA

European Compliance Representative's Name & Address:

SonoSite, Ltd.
European Headquarters
Alexander House, 40A Wilbury Way, Hitchin, Herts, SG4 0AP UK

Declares that the CE-marked product(s):

Item	Part No.	GMDN Code	Manufacturer
AC Power Supply	P08792, P09823	36529	International Components Corporation
Bar Code Reader Kit	P12235	17220	SonoSite, Inc.
Battery Pack	P07753	36534	Mfgd by MicroPower Electronics, Inc. for SonoSite, Inc.
Keyboard Tray, S Series	P07963	15609	Mfgd by Thomas Machine & Foundry for SonoSite, Inc.
Kit, Bracket, Single Transducer, S Series	P08872	41143	Mfgd by Edwin Engineering for SonoSite, Inc.
Kit, Wireless	P12240	16902	SonoSite, Inc.
PowerPack, Kit	P13559	17115, 36534	SonoSite, Inc.
PowerPark Dock Module	P12834	37341	SonoSite, Inc.
PowerPark Stand Module	P12822	37341	SonoSite, Inc.
SiteLink™ Image Management System	P10117	40224	SonoSite, Inc.
SonoCalc® IMT Measurement Software	P07876, P12807	40224	SonoSite, Inc.
SonoSite® Workflow Solutions	P13321, P14047	40224	SonoSite, Inc.
S Series V Universal Stand	P09900, P12738	37341	Celestica (Malaysia) Ltd.

Complies with:

European Community Council Directive (Medical Device Directive) 93/42/EEC as amended by 2007/47/EC, VII, and are Class I medical device accessories in accordance with Annex IX, Rule 12. In addition, that said products comply with the applicable requirements of:

Safety:

- EN60601-1: 1990, 2nd Edition including Amendment 1 and 2
- EN60601-1-1: 2001

EMI / EMC:

- EN60601-1-2:2007 (when tested as part of the ultrasound system)

Quality Management and Quality Assurance:

For additional information regarding this Declaration, please contact SonoSite, Inc., your local SonoSite affiliate, or the SonoSite European Representative.

Declaration of Conformity
According to EN45014

- ISO 9001:2008 Quality management systems -- Requirements International Organization for Standardization
- ISO 13485:2003, Medical devices – Quality management systems – Requirements for regulatory purposes

Mary K. Moore

August 23, 2010
Bothell, Washington USA

Mary K. Moore
Vice-President, Regulatory Affairs