



Declaration of Conformity
According to EN45014

**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 Number(s)	GMDN Code	Manufacturer
AC Power Supply	P01139, P03354, P06936	36529	Elpac Electronics, Inc.
Bar Code Reader Kit	P07718	17220	SonoSite, Inc.
Battery Pack	P02569, P07168, P09059	36534	MicroPower Electronics, Inc.
ECG Cable	P01592, P03241, P04448	31684	National Cable Molding
ECG Adaptor Kit	P07182	31684	SonoSite, Inc.
External 12.1" Flat Panel Display	P03053	36612	Pixelink, Inc.
External 15" Flat Panel Display	P07076	36612	National Display, Inc.
Mini Dock	P03411, P05964	40811	Celestica (Thailand), Ltd.
Mobile Docking System	P03608, P04968	37341	SonoSite, Inc.
Mobile Docking System Enhanced (MDSe)	P06416	37341	SonoSite, Inc.
Mobile Docking System – Lite	P04224	37341	Celestica (Thailand), Ltd.
Protective Connector Box (for LAP, SLA and SLT transducers)	P05829	42479	SonoSite, Inc.
SiteLink™ Image Management System	P05346, P05671, P05959, P06804, P07243, P07638	40224	SonoSite, Inc.
Wireless Upgrade Kit	P06041, P06641, P06869	36702	SonoSite, Inc.
SonoCalc® IMT Measurement Software	P05337, P05349, P05960, P07241	40224	SonoSite, Inc.
Triple Transducer Connect Module	P03769, P04764	39128	Celestica (Thailand), Ltd.

Complies with:

European Community Council Directive (Medical Device Directive) 93/42/EEC, 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:

- EN60601-1-2:2001 (when tested as part of the ultrasound system)

Quality Management and Quality Assurance:

- ISO 9001:2000 Quality management systems -- Requirements International Organization for Standardization (2000)
- ISO 13485:2003, Medical devices – Quality management systems – Requirements for regulatory purposes (2003)

June 17, 2008
Bothell, Washington USA

Daina L. Graham
Vice-President, Regulatory Affairs and Quality Assurance