

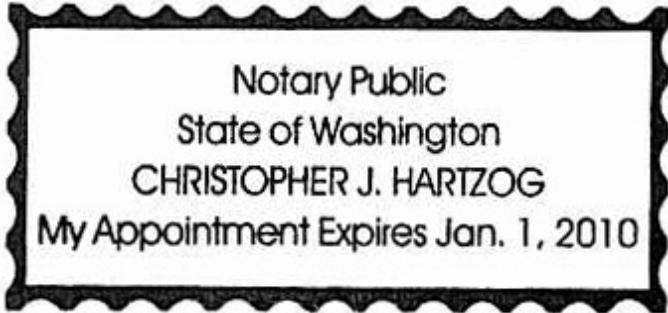


SonoSite.

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

Telephone: 1.425.951.1200
Facsimile: 1.425.951.1201
www.sonosite.com

I attest that the attached certificate is an authentic, true, and correct reproduction of the document in the possession of SonoSite, Inc.



COUNTY OF SNOHOMISH, STATE OF WASHINGTON
Subscribed and sworn to before me this 17th day of February
2005.

A handwritten signature in cursive script that reads "Christopher J. Hartzog".

Christopher J. Hartzog
Notary Public, State of Washington
My appointment expires January 1, 2010

Certificate of Compliance

Certificate: 1087264 (LR 115987)

Master Contract: 201161

Project: 1555453

Date Issued: 2004/06/03

Issued to: SonoSite, Inc.
21919 30th Dr SE
Bothell, Washington 98021-3904
USA
Attention: Matt Hedlund

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by: Stephane Poutissou, P. Eng.

Authorized by: Ken Rutledge, Product Group Manager



PRODUCTS

CLASS 8750 01 - MEDICAL ELECTRICAL EQUIPMENT

CLASS 8750 81 - MEDICAL ELECTRICAL EQUIPMENT - Certified to US Standards

Medical Diagnostic Ultrasound System, Models 180, 180 Plus, Sonoheart, Sonoheart Plus, Sonoheart Elite, and Hill-Rom Plus, internally powered or by remote power supply, rated 100-240 V, 50/60 Hz, 1.0-0.5 A; Class I, shock protection with Type BF Patient Applied Parts.

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



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APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 601.1 - Medical Electrical Equipment Part 1: General Requirements for Safety

CAN/CSA-C22.2 No 601.1.1-94 - Medical Electrical Equipment Part 1: General Requirements for Safety - 1.
Collateral Standard: Safety Requirements for Medical Electrical Systems.

CAN/CSA C22.2 No. 601.2.25-95 - Medical Electrical Equipment - Part 2: Particular Requirements for the Safety of
Electrocardiographs

UL Std. 60601-1 (1st Edition) - Medical Electrical Equipment Part I: General Requirements for Safety

IEC 60601-1-1 (1992) - Medical Electrical Equipment Part 1: General Requirements for Safety - 1. Collateral
Standard: Safety Requirements for Medical Electrical Systems.



Supplement to Certificate of Compliance

Certificate: 1087264

Master Contract: 201161

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
1555453	2004/06/03	Update to include a monitor and an optional accessory cart.
1517343	2004/02/24	Update to Report 1087264 to Include L25 Transducer (C/US)
History		
1459345	2003/07/22	Update to include an alternate transducer C8.
1409175	2003/02/18	Update to include an alternate battery.
1353209	2002/08/27	Update to include alternate transducers HST/10-5 and L52/10-5.
1323244	2002/05/31	Update to include alterante construction of ECG module.
1276239	2002/02/05	Update to include alterante model name and transducer C15-CW.
1204175	2001/07/12	Update to include ECG option.
1150496 C15/4-2.	2001/05/08	Update to include alternate construction of transducers, Models C60, C11-IVT and
1185192	2001/05/07	Update to add Models 180 Plus, Sonoheart Plus and Hill-Rom Plus.
1134104	2000/10/18	Update to include Curved Array Transducer, Model C11/7-4.
1087288	2000/06/20	Update to include optional Fan, and Linear Array Transducer, Model L38/10-5.
1087264	2000/06/12	Original Certification. (Re-issue Report LR 115987-1 and update to include new Model Sonoheart and to revise collateral standard requirement.)

IEC SYSTEM FOR CONFORMITY TESTING
AND CERTIFICATION OF ELECTRICAL
EQUIPMENT (IECEE)
CB SCHEME

SYSTÈME CEI D'ESSAIS DE CONFORMITÉ
ET DE CERTIFICATION DES ÉQUIPEMENTS
ÉLECTRIQUES (IECEE)
MÉTHODE OC

CB TEST CERTIFICATE
CERTIFICAT D'ESSAI OC

Product
Produit

Medical Diagnostic Ultrasound System

Name and address of the applicant
Nom et adresse du demandeur

Sonosite, Inc.
21919 30th Dr. S.E.
Bothell, WA 98021-3904 USA

Name and address of the manufacturer
Nom et adresse du fabricant

As above.

Name and address of the factory
Nom et adresse de l'usine

As above.

Rating and principal characteristics
Valeurs nominales et caractéristiques principales

Internally powered or by remote power supply, rated 100-240 V, 50/60 Hz,
1.0-0.5 A; Class I; Type BF patient applied parts.

Trade mark (if any)
Marque de fabrique (si elle existe)

-

Model/type Ref.
Ref. de type

180, 180 Plus, Sonoheart, Sonoheart Plus, Sonoheart Elite,
and Hill-Rom Plus.

Additional information (if necessary)
Information complémentaire (si nécessaire)

IEC **PUBLICATION** 60601-1 **EDITION** 2:1988

A sample of the product was tested and found
to be in conformity with
*Un échantillon de ce produit a été essayé et a été
considéré conforme à la*

Amendment No 1 (1991) and Amendment No 2 (1995), excluding
requirements for Electromagnetic Compatibility (Clause 36),
Biocompatibility (Clause 48) and Programmable Electronic Systems
(Clause 52.1); IEC 60601-1-1 (1992); IEC 60601-2-25 (1993).

as shown in the Test Report Ref. No.
which form part of this certificate
*comme indiqué dans le Rapport d'essais numéro
de référence
qui constitue une partie de ce certificat*


CB 201161-1204177 (Edition 7, Project 1517342)

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification



CSA International
178 Rexdale Boulevard
Toronto, ON M9W 1R3

Date January 30, 2004

Signature  Paul Fabry, P.Eng.