

DECLARATION OF CONFORMITY



Laerdal
helping save lives

Responsible Manufacturer: Laerdal Medical AS
Tanke Svilandsgate 30
P.O. Box 377
4002 Stavanger
Norway

Product Name: **SimMan 3G**

Product Options: (w/Accessories)	212-00050	SimMan 3G
	212-093xx	Patient monitor
	212-092xx	Portable patient monitor
	212-091xx	Rugged instructor PC
	212-090xx	Instructor PC
	212-17050	SpO2 probe w/USB
	212-18650	Power supply
	212-07050	External battery charger
	210-01050	External compressor

to which this declaration relates is in conformity with the Essential Requirements of the Council Directive 1999/5/EC Radio and Telecommunication Terminal Equipment (RTT&E). The conformity assessment procedures defined in Article 10.4 and detailed in Annex III has been followed. All supporting documentation is retained by the manufacturer.

The following harmonized standards are those to which SimMan 3G conformance is declared, and by specific reference to the essential requirements of Article 3 of the Directive 1999/5/EC.

Safety (Article 3.1 (a) of RTT&E Directive):

- EN 60950-1:2006 *

EMC (Article 3.1 (b) of RTT&E Directive)

- EN 301 489-01
- EN 301 489-03

Radio (Article 3.2 of RTT&E Directive):

- EN 300 330-2 V1.3.1:2006
- EN 300 330-1 V1.3.1:2001

Stavanger, May 11 2009


Terje Bondhus
Regulatory Affairs Specialist



Note: SimMan 3G will carry Class 2 equipment identifier for WLAN



SimMan 3G may be used in all EU countries without any limitations except for:

Belgium: Outdoor operation is only permitted using the 2.46 -2.485 GHz band: Channel 13

France: Outdoor operation is only permitted using the 2.4 -2.454 GHz band: Channels 1-7

Italy: Outdoor operation requires a license from the national spectrum authority

Latvia: Outdoor operation requires an authorization from the Electronic Communications Office

** Compliance with requirements 4.3.10 and 4.7 of EN 60950-1:2006 was not verified. Measures to ensure compliance with these safety requirements were confirmed by testing to other relevant specifications.*