

## Declaration of Conformity

This is to certify that the following equipment complies with all relevant Essential Health and Safety Requirements of the Radio and Telecommunications Terminal Equipment Directive 1999/5/EC and the Low Voltage Directive 73/23/EC as amended by 93/68/EC.

<b>Equipment description</b>	Iridium 9603 Short Burst Data Modem
<b>Manufacturer</b>	Iridium Satellite LLC, 8440 South River Parkway, Tempe, AZ 85284 USA

The following harmonised standards were applied to the design of this module.

<b>Standard</b>	<b>Description</b>
EN60950-1:2006	Information technology equipment – Safety – Part 1: General requirements
EN301 489-20 V1.2.1 (2002-11)	Electromagnetic compatibility and Radio Spectrum Matters (ERM)
EN301 489-01 V1.6.1 (2005-09)	Electromagnetic Compatibility (EMC) standard for radio equipment and services
ETSI EN 301 441 V 1.1.1 05/2000	Satellite Earth Stations and Systems (SES); Harmonised EN for Mobile Earth Stations (MESS)


The tests were conducted by UL RTP, 12 Laboratory Drive, Research Triangle Park, NC, 27709, USA

Accreditation references:

UL RTP – NVLAP, Laboratory code 200246-0

A "technical file" is retained by Iridium Satellite LLC. Related test reports are available upon request directly from Iridium Satellite, LLC.

The Iridium 9603 Short Burst Data Modem is declared conformant only if it is used with the Iridium accessories and antenna with a maximum gain of 3dBi approved for use with the 9603 model and if the modem module is used as described in the 9603 Developers Guide.



Hermon Pon  
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Iridium Satellite  
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