



## DECLARATION OF CONFORMITY

The following product complies with the requirements of EU Directive 1999/5/EC (Radio Equipment and Telecommunications Terminal Equipment) and satisfies all the technical regulations applicable. The assessment has been carried out in accordance with *Annex IV* of the above Directive.

<b>Product:</b>	Lowrance LRA-1800 (Navico RDR1021) - 2kW Radome radar scanner Lowrance LRA-2400 (Navico RDR1042) - 4kW Radome radar scanner
<b>For use with the Navigation Displays listed here:</b>	GlobalMap 5200C, 5300CiGPS, 7200C, 8200C , 9200C, LMS520C, LMS522CiGPS, LMS525CDF, LMS527CDFiGPS, LCX110C, LCX27C, LCX28CHD, LCX37C, LCX38CHD, LCX112C, LCX113CHD

<b>Notified Body Consulted:</b>	Qinetiq Ltd	<b>Number:</b>	0191
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The product has been tested to the following Standards:

<b>Article 3(1)(a):</b>	EN60950
<b>Article 3(1)(b):</b>	EN301 843-1
<b>Article 3(2):</b>	EN62252:2004 clauses 4.8, 4.33, 5.8, 5.33 and ITU-R RM.1177
<b>Article 3(3)(e):</b>	Not Applicable

Signed on behalf of Navico UK Ltd of Premier Way, Abbey Park, Romsey, Hampshire, SO51 9DH, United Kingdom.

<b>Signed:</b>	<i>David Sheekey</i>
<b>Name:</b>	David Sheekey
<b>Title:</b>	Product Expert
<b>Date:</b>	14 <sup>th</sup> March 2008

The attention of the purchaser, installer, or user is drawn to special measures and limitations to use which must be observed when the product is taken into service to maintain compliance with the above directives. Details of these special measures and limitations to use are contained in the appropriate product manuals.

988-0161-19A