

## STATEMENT

Product **Wireless Temperature Monitoring System**  
Name and address of the applicant **Kongsberg Maritime AS**  
**Haakon VII's gate 4**  
**7005 Trondheim**  
**NORWAY**  
Type designation **GBS1, GBW and Sentry GB-200 SPU, GBP200**  
Nemko ref. **148399**  
Evaluation/ conclusion:

**GBS1 series Stationary Antennas and GBW series Wireless Sensors (Nemko 03ATEX016X) have been evaluated and found to be in compliance with the following standards (in addition to those listed in the certificate):**

IEC 60079-0:2004 and EN 60079-0:2006  
IEC 60079-11:2006 and EN 60079-11:2007  
IEC 61241-0:2004\*\* and EN 61241-0:2006\*\*  
IEC 61241-11:2006\*\* and EN 61241-11:2006\*\*

**Sentry GB-200 SPU, GBP200, for use in ATEX zone 2 (Nemko 08ATEX1333) have been evaluated and found to be in compliance with the following standards (in addition to those listed in the certificate):**

IEC 60079-15:2005  
IEC 60079-0:2004 and EN 60079-0:2006  
IEC 60079-11:2006 and EN 60079-11:2007  
IEC 61241-0:2004\*\* and EN 61241-0:2006\*\*  
IEC 61241-11:2006\*\* and EN 61241-11:2006\*\*

**Sentry GB-200 SPU, GBP200, for use in ATEX zone 1 (Nemko 08ATEX1414) have been evaluated and found to be in compliance with the following standards (in addition to those listed in the certificate):**

IEC 60079-1:2007  
IEC 60079-0:2004 and EN 60079-0:2006  
IEC 60079-11:2006 and EN 60079-11:2007  
IEC 61241-0:2004\*\*, EN 61241-0:2006\*\*  
IEC 61241-11:2006\*\* and EN 61241-11:2006\*\*  
IEC 60079-31:2008

\*\*NOTE: The equipment is in accordance with the listed standard, except for the marking requirements.

**The Sentry GB-200 SPU, GBP200, for use in ATEX zone 1 (Nemko 08ATEX1414) has been evaluated for use in an ambient temperature extending down to - 40°C, and found to be safe within that temperature range.**

***This "Statement" is not a certification and must not be used as such.***

Oslo, date **2010-04-20**

Issued by



*Kenneth Rein-Heggebakken*

**Kenneth Rein-Heggebakken**  
**Project Engineer**