



# Bundesrepublik Deutschland

Federal Republic of Germany

## Bundesamt für Seeschifffahrt und Hydrographie

Federal Maritime and Hydrographic Agency



BUNDESAMT FÜR  
SEESCHIFFFAHRT  
UND  
HYDROGRAPHIE

## STATEMENT OF CONFORMITY

This is to certify that:

Bundesamt für Seeschifffahrt und Hydrographie, as a test laboratory accredited for the test of marine equipment (DAR- registration no. DAT-P-086/98-01), performed the relevant tests for the equipment identified below which was found to be in conformity with the standards as specified below.

Applicant	<b>C.N.S. Systems AB</b>
Address	St: Larsgatan 32 B 582 24 Linköping, Sweden
Manufacturer	<b>C.N.S. Systems AB</b>
Address	St: Larsgatan 32 B 582 24 Linköping, Sweden
Equipment type	<b>AIS Base Station</b>
Product Name	<b>VDL 6000/FASS</b>
Trade Name(s)	<b>VDL 6500-VV-YY</b>

"VV" = Hardware features, "YY" = Hardware revision

### Specified Standards

IEC 62320-1 Ed.1 (2007)
ITU-R M.1371-1 (as far as relevant for AIS base station)
IALA Technical Clarifications of Rec. ITU-R M.1371-1 (Edition 1.4)
IEC 61162-1 (2000), -2 (1998)
IEC 61108-1 (2003)

This statement remains valid unless cancelled, expired or revoked.

Date of issue: 2007-04-16

Issued by: Bundesamt für Seeschifffahrt und Hydrographie  
Bernhard-Nocht-Str. 78, 20359 Hamburg, Germany

Statement No.: **BSH/46162/4320301/07**

This statement consists of 2 pages.



on behalf  
  
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**Components necessary for operation:**

component	Part number	Serial number	remark
AIS Base station VDL 6000/FASS	VDL 6500-20-10	5.47-6500-01037	SW 6500-ZZ-2.XX „ZZ“ = Software features „XX“ = Software minor revision

**Optional components:**

optional component	part-no.	remark
No optional components		

**Documentation:**

VDL 6000/FASS Operating, technical and maintenance manual	CNSS-05-1187
VDL 6000/FASS Monitor and control tool manual	CNSS-04-1194 (Advanced) CNSS-04-1924 (Basic)
VDL 6000/FASS Installation manual	CNSS-04-2015

**Limitations on the acceptance or use of the product:**

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**Test report:**

This statement of conformity is based on the test report BSH/46162/4320301/07

**Notes:**

The manufacturer should inform Bundesamt für Seeschifffahrt und Hydrographie (BSH) of any modifications to the type-tested product(s) that may affect compliance with the requirements or conditions laid down for use of the product(s).

**Notice on legal remedies available:**

Objection to this document may be filed within one month after notification. The objection must be filed in writing to, or put on record at, Federal Maritime and Hydrographic Agency, Bernhard-Nocht-Str. 78, 20359 Hamburg, Germany