

## STATEMENT OF CONFORMITY

Owner: **BHDT GmbH**  
Name of system/installation: **Clamp Component Interchangeability test**  
Location: **Kapfenberg, Austria**  
Description: **Interchangeability test of BHDT clamp components with other manufacturers equivalent components**

Main Operational Limitations:  
**Pressure: 5000 psi (345 bar)**  
**Temperature: Ambient**  
**Service: Liquid**  
**External loads: No external loads**

An interchangeability test has been performed by BHDT to demonstrate compatibility of BHDT's clamps with the corresponding products from Oceaneering (Grayloc), Vector (Techlok) and Galperti (G-Lok). The test fulfilled the defined acceptance criteria.

The DNV GL verification has included:  
- Review of "Clamp 4" Analytical Calculation for interchangeability test"  
- Review of "Clamp 12" Analytical Calculation for interchangeability test"  
- Review of "Clamp Component Interchangeability test procedure"  
- Witnessing of Clamp Component Interchangeability test

**This is to verify:**

That the above mentioned system/installation has been verified, by appropriate methods, to comply with the requirements of "Clamp Component Interchangeability Test Procedure" and analytic calculations according to ASME VIII div. 3 Appendix G, for the main operational limits stated above, and further outlined in the Reference documents listed below.

**Verification involvement:**

Validity:  
This statement is valid on the date of issue.

Reference documents:  
**Clamp Component Interchangeability Test Procedure, Rev. 01**  
**Vercom rev. 02 - Clamp Component Interchangeability Test procedure**  
**Vercom - rev 03 - Clamp Connector 4 Analytic calculation for "interchangeability test"**  
**Vercom - rev 01 - Clamp Connector 12in Analytic calculation for "interchangeability test"**  
**Interchangeability Test Statement**  
(appended)

Issued at Høvik on (2016-04-13)

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for DNV GL



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