

Pressure Test Report

Clamp type: SH 1.5"

Client: Advanced Couplings Ltd., Roscommon, Ireland

Sample description: Pressure vessel clamp manufactured to DIN, BS and ASME standards, subjected to pressure tests as detailed below.

Maximum working specifications: Temperature: 150 °C
Pressure: 50 bar

Testing criteria: Temperature: 150 °C
Pressure: 100 bar

Testing time: Dwell time is five minutes.

Acceptance criteria: Acceptance if no leaks occur during the dwell time.

Test result: Passed

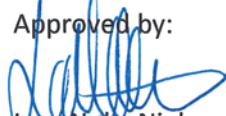
Validation date: February 2016

Test description:

The test has been carried out to verify that the pressure vessel clamp and the appertaining gasket can sustain the specified maximum test pressure and maximum temperature. The test is run by filling the test assembly with water, heating to specified maximum temperature and increase the pressure to the specified maximum test pressure.

Test Operator:

Ebbe Nørrelund Kofod
Test technician

Approved by:

Lars Nøhr-Nielsen
Project Manager



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