


Oppdragsgiver <i>Client</i> BEWI Norplasta AS Postboks 3009 Lade 7441 TRONDHEIM		Utførende enhet/lab. <i>Department/laboratory responsible</i> Kiwa Teknologisk Institutt Kongsberg	
Arb.ordrenr. <i>Work order no.</i> <div style="text-align: center;">3000-21-033789</div>			
Kundens ref. <i>Client's ref.</i> Mads Bugge Amundsen.	Best./ordrenr. <i>Order-/ref.no</i> 3380	Oppdrag mottatt <i>In date</i> 4.12.2020	Testansvarlig <i>Test responsible</i> Asgeir Haukaas
Beskrivelse <i>Description</i> Visual inspection after test acc to ASTM B117:19		Annem informasjon <i>Other information</i> Threads protected with Protector	

Akkreditert test (ISO 17025) <i>Accredited test (ISO 17025)</i> <input type="checkbox"/> Ja Yes <input checked="" type="checkbox"/> Nei No	Prøvetaking utført av Kiwa <i>Sampling by Kiwa</i> <input type="checkbox"/> Ja Yes <input checked="" type="checkbox"/> Nei No	Kravspesifikasjon <i>Requirements spec.</i> API 5CY; I.8.1
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Beskrivelse av test/testresultater <i>Description of test/test results</i> Visual inspection after a saltwater test according to ASTM B117:19 The saltwater spray test in accordance with ASTM B117 has been demonstrated to determine corrosion resistance for comparison purposes on threads protected with Protector. The protectors shall be deemed to have passed the test if there is no or slight corrosion damage into the seal and the perfect thread area and less than 10% corrosion damage of the overall thread surface. Kiwa's assessment after the saltwater test is that it is in accordance with the requirements according to the API 5CY; I.8.1 See also test certificate from saltwater test No 3000-21-033527 Report: Client See page 2-4 for pictures

Godkjent i.h.t. krav <i>Approved acc. to requirements</i> <input checked="" type="checkbox"/> Ja Yes <input type="checkbox"/> Nei No <input type="checkbox"/> Ikke relevant <i>Not applicable</i>	Prøvearkivering <i>Sample filing</i> <input type="checkbox"/> Ja Yes <input type="checkbox"/> Nei No
Dato <i>Date</i> 23.3.2021	Signatur <i>Signature</i> 

SK 0018 - N/E

Kiwa Teknologisk Institutt as



Picture 1: outside 1/3



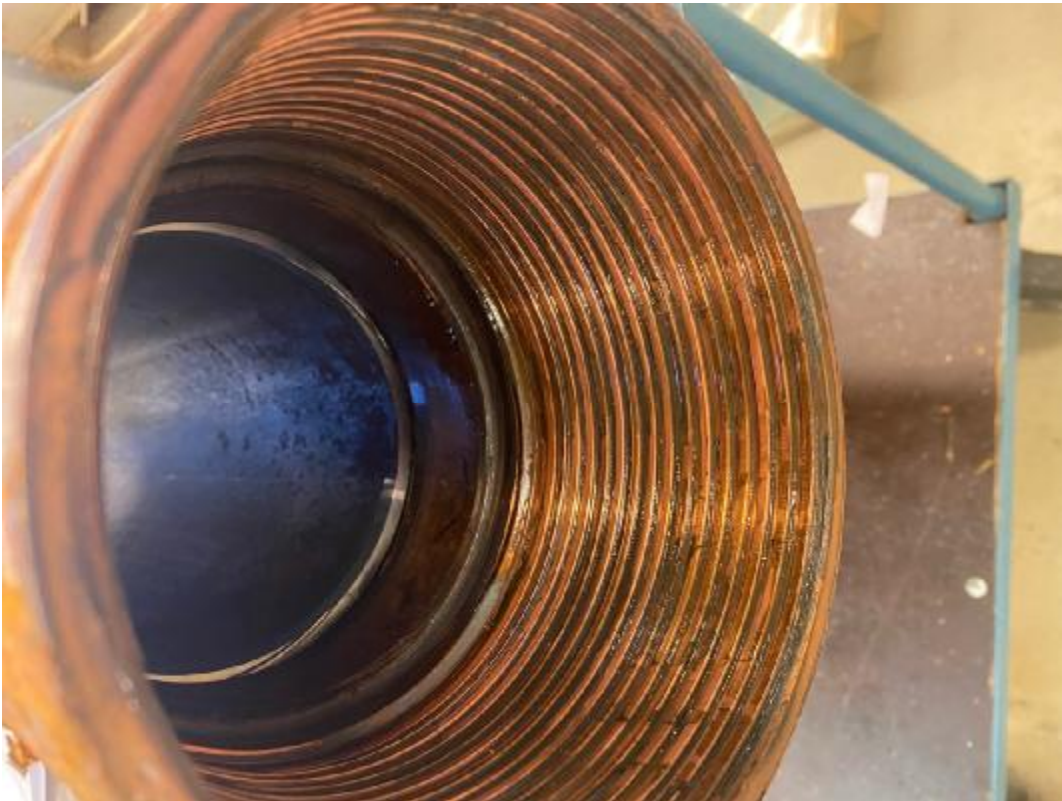
Picture 2: outside 2/3



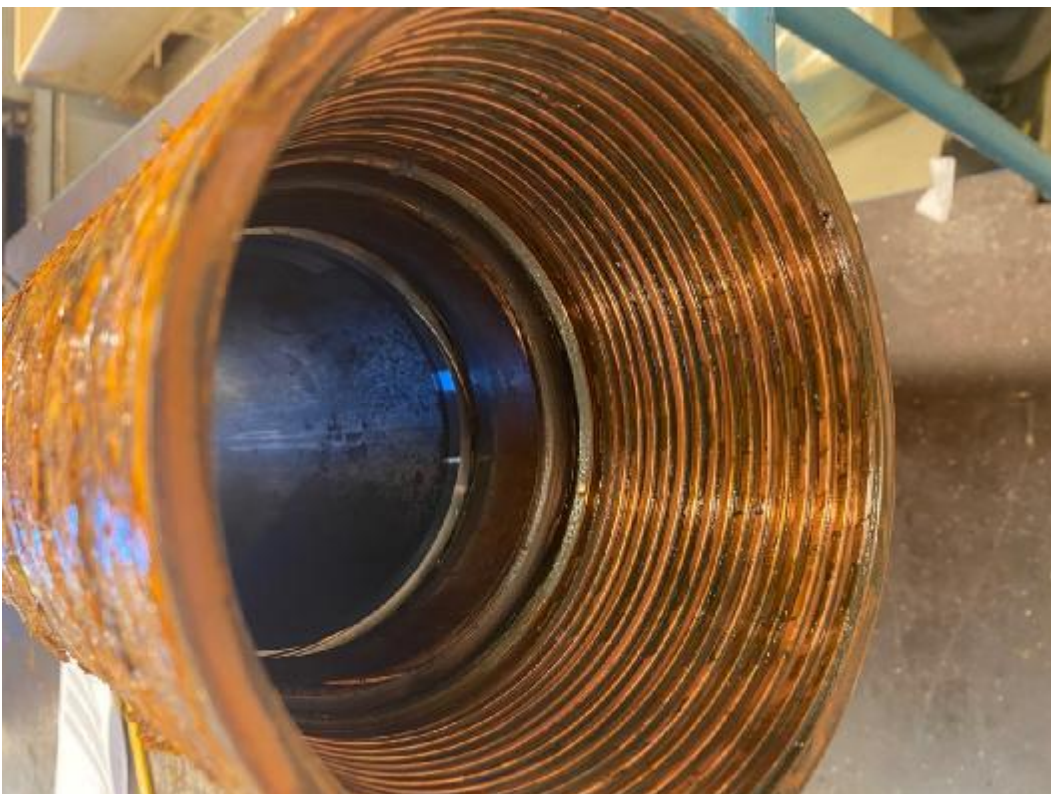
Picture 3: outside 3/3



Picture 4: inside 1/3



Picture 5: inside 2/3



Picture 6: inside 3/3