

### Work order no.: 3000-21-033527

*This is to certify that the equipment described below has been tested under accreditation granted by Norwegian Accreditation, accreditation no. TEST 006*

**Customer:** Bewi Norplasta AS  
**Address:** Havnegata 20B, 7503 Stjørdal.  
**Contact person:** Mads Bugge Amundsen.  
**Description of project:** Corrosion test of Protector.  
**Order no./ref.no.:** 3380.  
**Test responsible:** Erik Haugejorden.  
**Test sampling performed by:** Customer

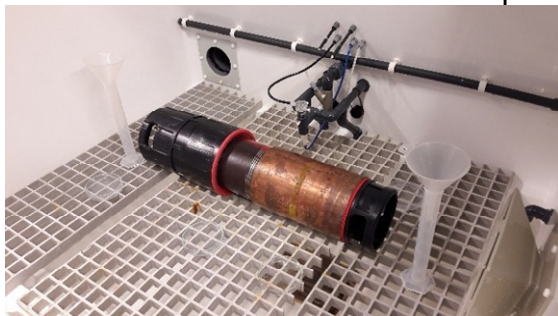
**Test procedure:** ASTM B117:19, Quality Manual for Kiwa Teknologisk Institutt as, IEC 60068-1 Ed. 7, IEC 60068-2-11 Ed. 3.

#### Summary of test:

Corrosion test of Protector. Test was performed from 09.02.2021 to 23.03.2021.

The test specimen was subjected to a 5% salt spray test for 1000 hours in accordance with ASTM-B117:19. After test, the test object was delivered to Kiwa TI/Material Laboratory/Asgeir Haukaas for inspection and final test report.

The corrosion test was executed under accreditation granted by Norwegian Accreditation, accreditation no. TEST 006, and was based on the general test requirements specified in IEC 60068 -1 and IEC 60068-2-11. The test parameters used for testing, were in accordance with the customer's requirements in ASTM-B117:19.



**Date:** 23.03.2021

  
**Sign.:** Erik Haugejorden/  
Technical Manager

***This certificate is issued by a Laboratory accredited by Norwegian Accreditation (NA). The accreditation states that the Laboratory has a satisfactory Quality Assurance System to meet the NA requirements concerning technical competence.***

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