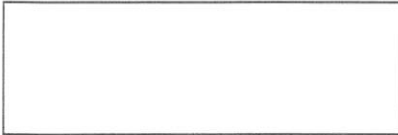


Salt Spray Test Certificate



Date Issued : 07/27/2018
Lab Number : L17174243
PO Number : 0047238
Location: AADFV Lab
Date Tested : 07/27/2018
File Number : 0005594-00

PH: (401) 231-5770

FX:

Rev Date :

Rev: 00

Exposure Time: 4200 Hours

Photograph(s): N/A

Exposure Angle (degrees): N/A

Process Specification(s):

Spec: Client P.O., Run until corrosion is observed on evaluated surfaces.

Test Method	Rev
ASTM B 117	16

Equipment:
Singleton - SN: SCCH22-8528

Support Method:
Plastic Rack

Before Clean Method
None

After Clean Method
Running Water

Part #: Set C

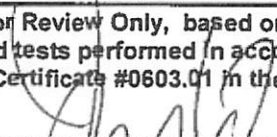
Samples: 3

Description: Screws

Results:

(Military Time)

Sample	[Date In	Time In]	[Date Out/Time Out]	Results	Status
1	12/05/2017	08:00	05/29/2018 08:00	No corrosion observed on evaluated surfaces.	For Review
2	12/05/2017	08:00	05/29/2018 08:00	No corrosion observed on evaluated surfaces.	For Review
3	12/05/2017	08:00	05/29/2018 08:00	No corrosion observed on evaluated surfaces.	For Review

Disposition: For Review Only, based only on the test data reported above. I certify that these are accurate and true results of the indicated tests performed in accordance with the AADFV QA Manual and AADFV test Procedures. A2LA Accreditation Certificate #0603.01 in the Mechanical Field of Testing. All sample identification information was supplied by AADFV, Inc.  Jeremy Wilson, B.S., P.E., C.W.I., Metallurgist