



A NEW FORCE IN CHEMICAL MANUFACTURING

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NEUTRAL SALT SPRAY TEST REPORT FOR CT-GMCG-500



1. TEST PERFORMED

Neutral Salt Spray to ASTM B117-11 performed on parts provided to meet the performance requirements as specified by customer. Test conditions were as specified in ASTM B117-11, and no deviations were noted. Test results only relate to the specific parts tested and the extrapolation of these test results to other parts is outside the scope this test as provided.

2. PART DESCRIPTION

Part Description: GalMax 93 Cold Galvanizing Aerosol Spray
Part Identification: CT-GMCG-500

3. TEST RESULTS

Internal Sample No: S-120261
Test Duration: 168 hours
Test Commenced: 29th October 2012 @ 3:40pm
Test Completed: 5th November 2012 @ 3:40pm
Additional Test Notes: N/A



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4. TEST RESULTS CONTINUED

Test:	Three Steel Hull Cell panels were stripped cleaned and dried. These were then spray coated in accordance with the supplier's instructions. Three coats were applied in all. The edges and rear were masked in tape. After 24 hours the panels were subjected to 168 hours of neutral salt spray inclined at 6° from vertical. Each panel was scribed with an X in the lower corner before the test.
Observations:	After 168 hours in Neutral Salt Spray chamber the three panels were corrosion free. See attached photographs.
Concluding Remarks:	The contents of the spray can #1 when sprayed in accordance with the supplier's instructions, onto mild steel, withstood 168 hours neutral salt spray with no rust formation.

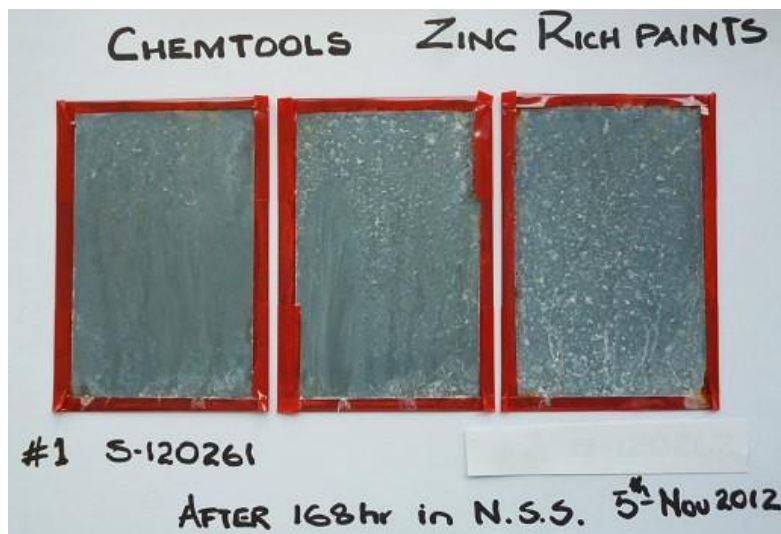
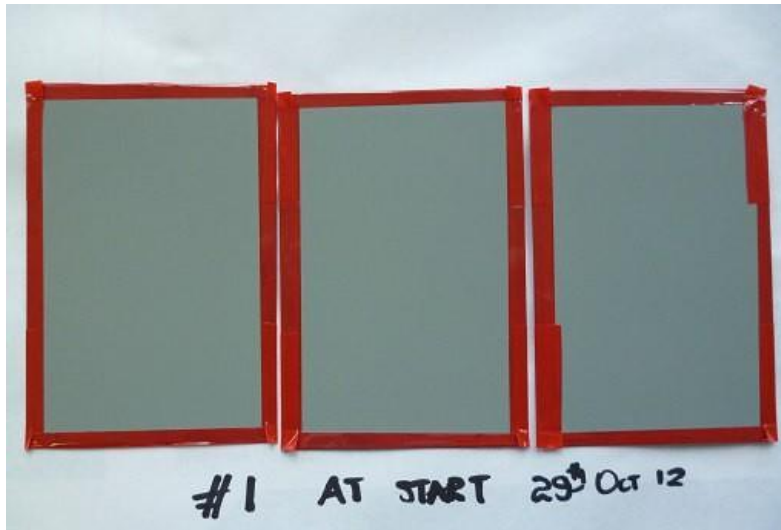
5. AUTHORISATION

Report Number:	S-120261 Issue 1 Amendment 0
Lead Analyst:	Jospeh de Souza – QC Manager
Report Authorised By:	Joseph de Souza / Authorised Signatory
Date of Report:	12 th November 2012



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