

**Software Release Notice
Acquired Software**

1. Software Name and Project Number: Corrosion Analyzer; 06002.01.212 Software Version: 2.0

2. Software Function: Evaluating the thermodynamic properties that are related to the characteristics of corrosion and the corrosion rate of a metal in a given solution system.

3. Summary of Actions:
 New Software Update to Existing Software Software Retirement

4. Software Installation

4a. Computer Platform(s): PC 4b. Operating System(s): Windows 2000
 4c. Programming Language(s):

4d. Installation Testing:
 Passed Performed by: Alka Jain Testing Performed On: 11/18/2005
 Description of Testing Performed: Several test cases listed in the validation test plan were run.

4e. Archive Copy:
 Enclosed Not Available, Why:

Installation Performed by: Carl Cruz Date: 06/10/2005

Remarks:

5. Software Assessment

Validation Status:
 Full Validation Limited Validation Date of Validation: 02/10/2006*
 Not Validated, Explain:
**Combined report with Lab Analyzer's ESE*

Software User: *M. J. Stalcom* Date: *10/19/06*

Remarks:

6. Approval

Manager: *E.C.P.* Date: *10/19/2006*

Remarks:

7. QA Verification

SRN Number: *407*

Verified by: *D. Smith* Date: *10/24/06*

Remarks: