ISO 21608:2012-03 (E)

Corrosion of metals and alloys - Test method for isothermal-exposure oxidation testing under high-temperature c orrosion conditions for metallic materials

Contents

Page

Foreword iv

1 Scope 1

2 Normative references 1

3 Termsanddefinitions 2

4 Test method 2
4.1 Principle 2
4.2 Reagents and materials 2
4.3 Test apparatus 4
4.4 Procedure 5
4.5 Determination of mass change 8
4.6 Analysis of mass change 11
4.7 Post-test evaluation of test pieces 12

5 Report 12
5.1 Matters do be described 12
5.2 Supplementary note 13

Bibliography 14