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(PDF) ASTM G48-03(2009) | Bhoopathy B - Academia.edu
ASTM G48-03(2009), Standard Test Methods for Pitting and Crevice Corrosion Resistance of Stainless Steels and Related Alloys by Use of Ferric Chloride Solution, ASTM International, West Conshohocken, PA, 2003, www.astm.org.

ASTM G48 - 03(2009) Standard Test Methods for Pitting and ...
ASTM G48 : Standard Test ... ASTM G48 2011 Edition, September 1, 2011. ... Includes all amendments and changes through Reapproval Notice , 2015. View Abstract Product Details Document History ASTM G48 (Complete Document) 2011 Edition, September 1, 11. ASTM G48 (Complete Document ...

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1998 edition. Duplex - base 25±1 Duplex - weld 22±1 ASTM A923-01 6 25Cr duplex - base G48 (or smaller if thick walled) G48 G48 adj. to pH 1.3 20 ml/cm² 40±1 24 hrs All 10 mdd (1 g/m² at 24 hrs exp.) < 10 mdd (or two new retested specimens pass) Test for intermetallic phases. NORSOK M-601 7 6Mo, 25Cr duplex G48 G48

IMPROVED METHOD FOR ASTM G48 CORROSION TESTING OF WELDS
Originally the ASTM website. 3 approved in Last previous edition approved in as G48- DOI: The last approved version of this historical standard. Buy ASTM G R TEST METHODS FOR PITTING AND CREVICE CORROSION RESISTANCE OF STAINLESS STEELS AND. The ASTM GA test (ferric chloride test) is widely used for pre-qualification of corrosion .

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Author: Liam White ASTM G48 is a standard that outlines an accelerated assessment of the corrosion resistance of stainless steels. This is an important test as stainless steel in certain environments (such as seawater) can be susceptible to corrosion, usually through pitting rather than uniform attack. This standard is widely used in the oil and...

ASTM G48: Standard Review - Degradation and Surface ...
ASTM G48 method A suggests that 72hrs is a reasonable test period. All the specs that we have previously worked to have a test period of only 24hrs (Norsok, Shell, ExxonMobil etc) Does anyone know of a spec that insists on a 72hr test period? We have a client who has an ongoing internal debate on whether to change their data sheets.

ASTM G48A - length of test period - Corrosion engineering ...
1.2 Method A is designed to determine the relative pitting resistance of stainless steels and nickel-base, chromium-bearing alloys, whereas Method B can be used for determining both the pitting and crevice corrosion resistance of these alloys. Methods C, D, E and F allow for a ranking of alloys by minimum (critical) temperature to cause initiation of pitting corrosion and crevice corrosion ...

ASTM G48 - 11(2015) Standard Test Methods for Pitting and ...
1.2 These test methods are under the jurisdiction of ASTM Committee G01 on Corrosion of Metals, and are the direct responsibility of Subcommittee G01.05 on Laboratory Corrosion Tests. Current edition approved May 10, 2003. Published July 2003. Originally approved in 1976. Last previous edition approved in 2000 as G 48 - 00.

Standard Test Methods for Pitting and Crevice Corrosion ...
Testing by ASTM G48 for Pitting and Crevice Corrosion. G48-11 units are given in parentheses for information only. Our lab offers all 6 methods of this test as well as ASTM G, the electrochemical method for similar analysis. Method C — Critical pitting temperature test for nickel-base and chromium-bearing alloys. Webprint Printed and bound.

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ASTM-G48 - Historical Revision Information Standard Test Methods for Pitting and Crevice Corrosion Resistance of Stainless Steels and Related Alloys by Use of Ferric Chloride Solution ASTM-G48 - 2003 R09 EDITION - SUPERSEDED Show Complete Document History

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Standard Test Methods for Pitting and Crevice Corrosion Resistance of Stainless Steels and Related Alloys by Use of Ferric Chloride Solution ASTM G48 -For Methods A and B. dissolve 100 g of reagent grade ferric chloride, FeCl3·6H2O, in 900 mL of reagent water. Filter through

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The ASTM standard states that the solution is designed to provide breakdown of 304 at room temperature; you will see from the results given in ASTM G48 (Table 1) that actually the solution causes breakdown of 316L at room temperature (+20°C). Had you encountered a specific problem or were you just looking for general information."

ASTM G48 Method A-Corrosive Testing #4

1.2 Method A is designed to determine the relative pitting resistance of stainless steels and nickel-base, chromium-bearing alloys, whereas Method B can be used for determining both the pitting and crevice corrosion resistance of these alloys. Methods C, D, E and F allow for a ranking of alloys by minimum (critical) temperature to cause initiation of pitting corrosion and crevice corrosion ...

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C.4 ASTM G 48 A AND B Although both the G48 A and B tests are performed in ferric chloride (FeCl 3) solution, the A test is designed to evaluate pitting resistance while the B test measures crevice corrosion resistance. The procedure for both tests requires a weight loss measurement and a suggested testing temperature, because each

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