







National Analysis Center for Iron and Steel NCS Testing Technology CO.,LTD

Test Report

Report No.: NCS13R1683

Date of Report: 2013-09-17

Client Details

Applicant: Tanchor Channels Co., Ltd.

Address: 3F,Building 3,No.1221,Yan-an xi Rd.,Shanghai,P.R.C

Sample Descriptions

Sample Name: Tanchor Channel

Sample Model: Hot rolled HBC 52/34

NCS No.: 13SSL0972

Specimen Material: /

Date of Received: 2013-08-29

Testing Item&Method:

Test Temperature: 22℃

Mechanical Test: refer to ISO3800-1993

Inspected: Shigint



Linnero

班:上海市徐汇区银都路218号关港工业园3期1栋B座 邮编:200231 电话:021-34632910 3463291€SSH BG01:201 传真:021-34632906 邮箱:shanghai@ncschina.com 网址:www.ncschina.com



Report No.: NCS13R1683

Test Results

1. Mechanical Test

1-1 Fatigue Test

Test Equipment: Landmark370.50

Test Waveform: Sine Wave

Test Media: Air

Control mode: Load

Sample Name:	Maximum Force	Minimal Force N	Cycle N _f	Frequency Hz	Remarks
Tanchor Channel	29000	15000	2000000	16	unbroken



Sample Photo

****** End of report *******

- 1. NCS assures objectivity and justness, and fulfill the duty of confidentiality for applicant's information
 - 2. Testing report is invalid without seal and signatures.
 - 3, Alter the testing report is invalid
 - 4. This report is only reliable to the received samples
 - 5. The report shall not be reproduced except in full, without written approval of NCS.
 - 6. Any objection should be raised within 15days, After this report being delivered sample retention in NCS for 3 months
 - 7. The English report is translated from Chinese version. If there is any inconsistent, please refer to the Chinese version.

地址:上海市徐汇区银都路218号关港工业园3期1栋B座 邮编: 200231 电话: 021-34632910 3463291CSSH BG01:2012

传真: 021-34632906 邮箱: shanghai@ncschina.com 网址: www.ncschina.com