150 BS EN 877 Coupling

CASTCO

生力高試驗中心有限公司 CASTCO TESTING CENTRE LTD.

33, Ch Kui Street Fanling, Hong Kong. 香港粉嶺安居街33號 香港粉嶺安全街29A號 29A, C. Chu an St eet, Fanling, Hong Kong. E-mail: castco@netvigator.com Wibsite: www.astco.com.hk

Fax: 2677 03 1



Test Certificate

Dimensions of Cast Iron Joints

(BS IN 877: 1999 Clause 5.8.1)

Date of issue:	J3 May 2012
----------------	-------------

Page 1 of 1 page

Castco LRN: DP0120419-057 JD

Details of supplied by c'lest

Client: Cheung Hir g Foundry (HK) L' nited

Job title: --

Sample description :-

Sample I.D.: --

Nominal size (DN): 150

Type: Stainless Steel Coupling (Single screw)

Manufacturer: Cheung Hing Foundry (HK) Limited

Client's ref. no.: --

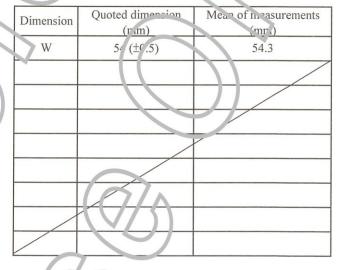
Contract no.: --

B' and : CHF

Laboratory test results

Date sample received: 19 April 2012

Date of test: 23 April 2012





Effective width of sealin; zone = 26 mm

Remarks: 1. Test result relates to specimen tested.

- 2. Compliance of the text results to the spec fication is an opinion of the laboratory and is not covered under the HOKLAS accreditation.
- Test result complies with BS EN 877 Cl. 4.7.2.

he ked by

Approved Signatory:

CHOI TZE WING C. Eng., MHKIE, MICE Quality Manager

K.M. WONG

End of Peport

9-877T dd 01/06/2007

Item no DP/0611a

Hong Kong Acct. titation covice (HKAS) has accredited this laboratory under the Hong Kong Laboratory Accreditation Scheme (HOKLAS) for specific laboratory activities as listed in the HOKLAS Directory of Accredited Laboratories. The results shown in this report were determined by this laboratory in accordance with its terms of accreditation. This report shall not be reproduced unless with prior written approval from this laboratory. This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer joint ISO-ILAC-IAF Communiqué dated January 2009)

150 BS EN 877 Coupling 2

CASTCO

生力高試驗中心有限公司 CASTCO TESTING CENTRE LTD.

3, Ch Kui Street Fanling, Hong Kong. 香港粉嶺安居街33號 香港粉嶺安全街29A號 29A, C. Chu in Steet, Fanling, Hong Kong. E-mail: castco@netvigator.com Wobsite: . www.astco.com.hk

Fax: 2677 03 1

Client's Ref. No.

Sontrect No. .

Test Certificate

Visual Inspection of Marking of Cast Iron Pipes and Fittings, their Joints and Accessories (BC FN 877: 1999 clause 5.11)

Date of issue: 62 May 2012 Page 1 of 1 page

Castce LRN: DP0120419-057 MARK

Details a supplied by aient

Client: Cheuns Ain, Foundry (IK) Limited

Job Title:

Sample Description:-

Sample I.D.: --

Nominal size (DN): 150

Brand: CHF

Type: Joint

Nominal length: 54 mm

Manufacturer: Cheung Hing Foundry (HK) Limited

Lab ratory test results

Date samp'e re eived: 19 April 2012

Late of test: 23 April 2012

Legible and it del ble marking are found for

- Mar ufacturer's name or mark
- (b) Identification of production site
- (c) Period of manufacture, coded or no.
- (d) Reference to BS EN 871: 999
- (e)
- (f) Design angle of things
- Identification of accreditated third party where applicable (g)

No

No

No

N.

Remarks:-

1. Test result relate only to the specimens tested.

K.M. WONG

- 2. Compliance of the test results to the specification is an epinion of the laboratory and is not covered under the HOKLAS accreditation.
- 3. Test result complies with clause 4.10 of BS EN 877: 1999.

Checked by

oproved Signatory

End of Kapart Item no. DP/0613 CHOI TZE WING

C. Eng., MHKIE, MICE Quality Manager

Pipe-' iark T dd 01/06/2007

Hong Kong Acct ditation Service (HKAS) has accredited this laboratory under the Hong Kong Laboratory Accreditation Scheme (HOKLAS) for specific laboratory activities as listed in the HOKLAS Directory Acc, dited Laboratories. The results shown in this report were determined by this laboratory in accordance with its terms of accreditation. This report shall not be reproduced unless with poor written approval from this laboratory. This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer joint ISO-ILAC-IAF Communiqué dated January 2009)