



No. 2014002246H



中国认可
国际互认
检测
TESTING
CNAS L0462

Report No.	FX03-L 201603752
Contract No.	FX0416-10961-01
Total Pages	4

TEST REPORT

Sample: Low Carbon Steel (for IEC60335-2-9 Fig.104 Vessels)

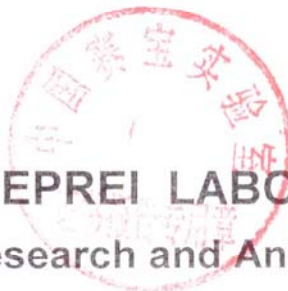
Type: Low Carbon Steel

Manufacturer: Pego Group (HK)Co.,Limited

Client: Pego Group (HK)Co.,Limited



CHINA CEPREI LABORATORY
Reliability Research and Analysis Center



Test Report

Client: Pego Group (HK)Co.,Limited
Address:No.233,Yangshan Road, Yuanzhou District,Yichun,Jiangxi,336000,
China

Date Submitted: Nov 15,2016

Test Date: Nov 15,2016~Nov 22,2016

Sample Name: Low Carbon Steel(for IEC60335-2-9 Fig.104 Vessels)

Test Item: Test the contents of the Carbon in the sample

Test Method: GB/T 20123-2006 Steel and iron-Determination of total carbon and sulfur content Infrared absorption method after combustion in an induction furnace (routine method)

Test Ambient: Temperature : 25℃; Relative Humidity : 63%RH

Test Instruments:

1) Electronic Balance	Type: BSA124S	No.7438990004-02
2) Carbon-Sulfur Burning Apparatus	Type: T-HCS500A	No.20131222A

Test Result: Refer to Page 3.

CHINA CEPREI LABORATORY
Reliability Research and Analysis Center

Tested by :

Supervised by :

Approved by :

Date: 2016-11-22

Date: 2016-11-22

Position:vice-director
Date: 2016-11-22

1 SAMPLE DESCRIPTION

Table 1 Sample Information

Sample Name	Sample No.	Type	Manufacturer	Photo
Low Carbon Steel(for IEC60335-2-9 Fig. 104 Vessels)	I249	Low Carbon Steel	Pego Group (HK)Co.,Limited	Fig.1

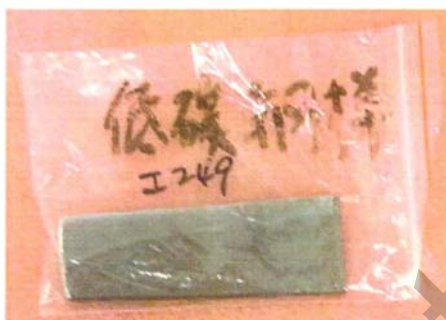


Fig 1 As Received View of Samples

2 TEST RESULT

Table2 Test Items & Results

Serial No.	Items Tested	Test Results (wt%)
1	carbon (C)	0.0590

【The rest of this page intentionally left blank】

NOTICE

1. The report is invalid without the official seal of test organization.
2. The duplicated report is invalid without stamping the original official seal of test organization.
3. The report is invalid without all signatures of the persons in charge of testing, supervising and approval.
4. The report is invalid if being altered.
5. CEPREI is only responsible for the test results of submitted samples.
6. If any complaint, it should be raised to Reliability Research and Analysis Center or the headquarters of CEPREI directly according to the complaint procedure.

CHINA CEPREI LABORATORY Reliability Research and Analysis Center

Address: No.110, Dongguanzhuang Road, Tianhe District, Guangzhou,
Guangdong, P.R. China

No.117, Zhujiang Road, Suzhou High-New District(Suzhou)

Post Code: 510610 215011(Suzhou)

Tel: (86-20) 87236986 (86-512) 68058408 (Suzhou)

Tel of Complaint: (86-512)68058408 (Suzhou)

(86-20)87237203 (RAC)

(86-20)87236789 (Headquarters of CEPREI)

Fax: (86-20)87237185 (86-512) 68076669 (Suzhou)

Email : rac@ceprei.com

Website : <http://www.rac.ceprei.com>