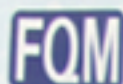


Id: L10-WT1985E



佛山市质计中心



检 验 报 告

Test Report

佛山市质量计量监督检测中心
Foshan Supervision Testing Centre of Quality and Metrology





佛山质检中心



No: L10-WT1985E

Foshan Supervision Testing Centre of Quality and Metrology

Test Report

Form No: QR-049-01A

Page 1 of 2

Name of Sample, Type/Model, Trademark, Grade	Stainless Steel tube 304# $\Phi 42.4 \times 1.75$ (mm)	Date Produced	-----
		Serial Number	-----
		Voucher Number	-----
Applicant	Meiya Stainless Steel Company Limited	Inspection Category	Committed test
Applicant Address	—	Sampling Quantity	1PCS
Manufacturer (As the Applicant Claimed)	Meiya Stainless Steel Company Limited	Date of Sample Received	Sep 14, 2010
Manufacturer Address (As the Applicant Claimed)	—	Sample Receiver	—
Character and State of Sample	Normal		
Inspection Standards	GB/T11170-2008 《Stainless steel-Determination of multi-element contents-Spark discharge atomic emission spectrometric method (Routine method)》		
Conclusion	seven items are tested . The results see page 2.  Date: Sep 17, 2010 NOTE: Any duplicated copy will be invalid without a red stamp specially for inspection restamped.		
Remarks	The committed testing report is responsible for the samples only.		

Approved by:

曾耀斌

Checked by:

罗有雄

Tested by:

陈国成

Foshan Supervision Testing Centre of Quality and Metrology
Test Report

No: L10-WT1985E

Form No: QR-049-02

page 2 of 2

No.	Test Clause	Unit	Test Result
1	C	%	0.07
2	S	%	0.002
3	P	%	0.044
4	Mn	%	1.23
5	Si	%	0.40
6	Cr	%	18.01
7	Ni	%	8.03

Checked by: 罗有雄

Tested by: 陈国成

说 明

1. 报告无主检、审核、批准人签章和检验专用章无效。
2. 报告涂改、缺页或骑缝处未盖“检验专用章”，复印后未重新加盖红色“检验专用章”，本报告无效。
3. 委托检验报告仅对来样负责。
4. 对检验报告有异议，应在收到报告 15 天内提出，逾期不予受理。
5. 当涉及以下信息时，将在报告中注明：
 - 试验场地不在本实验室时；
 - 采用的抽样计划和程序的说明；
 - 抽样过程中可能影响检测结果解释的环境条件和详细信息；
 - 与抽样方法或程序有关的标准或规范以及对这些规范的偏离、增添或删除；
 - 对检测方法偏离、增删及有特殊检测条件的信息要求时；
 - 采用非标准方法和分包时；
 - 对测量不确定度需要说明时；
 - 当需要对检测结果作出解释时；
 - 特定方法、客户要求的附加信息。

EXPLANATION

1. This report will be invalid without the signature of the concerned inspector, verifier and approver respectively and a special stamp for inspection.
2. This report will be invalid in case it is altered, deficient, duplicated without re-stamping with the special stamp of inspection or without a page seal.
3. The entrusted test report is responsible for the samples only.
4. In case of any disagreement, applicant shall make a request for explanation or retest within 15 days after the report issue date, otherwise no requests will be accepted.
5. Following information, if any, should be included in the report :
 - When the test has not been carried out in our laboratory;
 - The explanation of sampling plan and program adopted;
 - Environmental conditions and specific information that may affect the test result during sampling;
 - Standards or specifications that are related to sampling method or sampling program and any deviation, addition or omission to these specifications;
 - When any deviation, addition or omission to the testing approach occurs and special test condition is required;
 - When the non-standardized measurement or subcontract is applied;
 - When the uncertainty in measurement is necessary to be mentioned;
 - When explanation to the test result is needed;
 - Any particular methods applied or additional information required by the client.

FQM 获得多家国内、国际权威机构的认可，可以开展以下认证检测：

-  中国强制性认证
-  CQC 自愿认证
-  CQC 节能产品认证
-  CQC 环保产品认证
-  **EMSD** 香港机电工程署能源标签及安全认证
-  沙特阿拉伯认证
-  日本电磁兼容认证
-  日本认证
- FC** 美国联邦通信委员会电磁兼容认证
-  美国保险商实验室安全认证
-  加拿大标准协会安全认证
- IC** 加拿大工业部电磁兼容认证
- CE** 欧盟强制性认证
-  德国安全认证
-  法国标志认证
-  荷兰 KLWA-GASTEC 认证中心
-  **ISTITUTO GIORDANO** 意大利 IG 标准认证有限公司