CLK 莱恩检测 LION TESTING

中国认可 国际互认 检测 TESTING CNAS L11111

Test Report

NO.: [redacted]

Client: [redacted]

Client's Address: [redacted]

Sample Name : Black annealed wire 3.15mm Cut-length

Mode/Type: Q195

Sample Quantity: 1pc

Sample Receiving State: See test sample photo(s)

Sample Receiving Date: 2021.06.01

Test Date: 2021.06.02

Test Site: Metal lab.

Report Issuing Date: 2021.06.02

Report Stamp

山东莱恩检测技术服务有限公司 SHANDONG LION TESTING TECHNOLOGY SERVICE CO.,LTD 报告专用章 Special Seal for Report

Approved by: Yanhai Lee

Inspected by: Shi Hui

Reported by: Yaowei Liu

Corporate public number

Report anti-counterfeiting query

Test Report

Test project	Test sample photo(s)
Tensile strength/Proof strength,plastic extension/Percentage elongation after fracture	Batch 197660 T210601006-2

1. Tensile strength/Proof strength,plastic extension/Percentage elongation after fracture:

1.1 Test instrument:

Name of instrument	Instrument model
Microcomputer Controlled Electronic Universal Testing Machine	WDW-300

1.2 Test condition:

Test specification	Lab temperature/Humidity
ISO 6892-1:2019	Temperature：24℃；Humidity：49%RH

1.3 Test result:

Sample name	Tensile strength Rm（MPa）	Proof strength,plastic extension $R_{p0.2}$（MPa）	Percentage elongation after fracture A（%）
Black annealed wire 3.15mm Cut-length	346	216	35.5
According to GB/T 701-2008 standard Q195 specifications	≤410	/	≥30
Conclusion	Pass	/	Pass

Test Report

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Notes：

1.The results relate only to the test sample(s).
2.The Sample and sample information provided by customer.
3.This report shall not be duplicated partially except with the written approval of the our laboratory.
4.The test report is invalid without the signature of the approver and the special seal for the report.
5.If you have any objections to the test data, you can file an appeal within 15 days of the issuance of this report. Overdue will not be accepted.
6.The report without the certification mark (CMA) is only used for scientific research, teaching, enterprise internal quality control, product development and other purposes.