

Test Report

Date: 2020/05/19

Report No.:2020119680

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Client: HANDAN YIDAO METAL PRODUCTS CO.,LTD

Address: Deyuan Building No.183 Lianfang East Road,Handan,Hebei China

Product: High Strength Thread Bar 36 mm,Grade 930/1080Mpa+COUPLER 36(65×200)

Dimension: M36

Quantity: 1PC

Grade: ———

Material: PSB930

Other description: PO NO.:PO NO-020010LO

The information above is provided by the client. Our laboratory is not responsible for its authenticity.

Sample Source: Supplied by client

Sample Description: Intercepting sect,plain.

Receiving Date: 2020-05-11

Test Date: 2020-05-19

Specification & Conformance Requirement :

The technical requirement supplied by client.

Test Result: See next page



扫码查真伪



微信客服

Zhejiang Guojian Testing Technology Co.,Ltd.

Approved by :



Declaration: 1. This test report shall be invalid if without the laboratory testing seal or signatures of authorized signatory. 2.This test report shall be invalid if altered. 3. Our laboratory is only responsible for the original report. Copying, faxing, photocopying versions of the report is only for reference purpose. 4. This report is invalid if parted. 5. This test report shall not be reproduced except in full without the written approval of the laboratory. 6. This report is responsible for designated samples only. 7. Any objection of the test result should be declared timely. The tested samples will be kept for 45 days. 8. If tested samples are returned or expired, retest will no longer be offered. 9. The last digit of the report number is the version number, the original number is "0". The version number increased when this report revised, meanwhile the original report invalid, the changed information is identified in bold font.10.If the uncertainty is not given in this report, the decision rule is sim

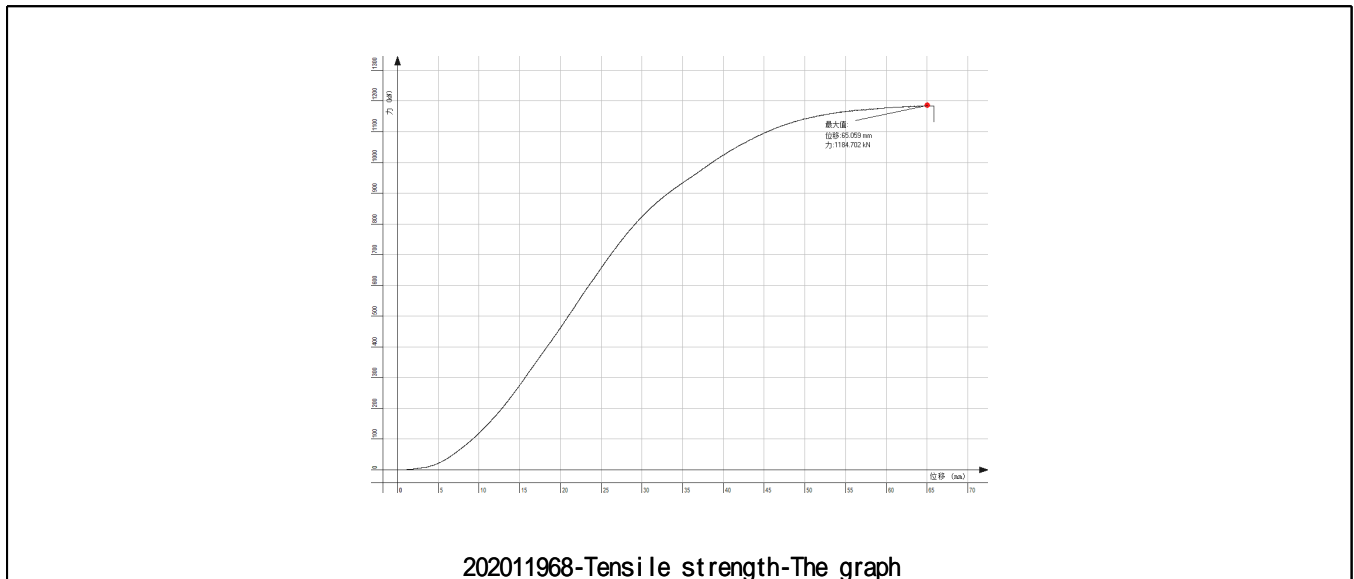
No.211, Yanbei Road, Haiyan, Zhejiang, China TEL:0573-86161256 86161587 FAX: 0573-86180133 Official website: <http://www.chinazbj.com>

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Test Item	Test Method	Requirement	Result	Conclusion
Tensile strength R_m /MPa	GB/T 228.1-2010	> 1080	1164, the fracture occur in the steel bar	Pass

 Reviewed by : *Tang Haishong*


REPORT FINALIZED