

Add value.

TEST REPORT

No.

SHAM20160200643

Date

Feb.24,2016

Page:

1 of 2

NATIONAL QUALITY SUPERVISION AND INSPECTION CENTER ON INDUSTRIAL AND MINING **ELECTRIC DRIVE VEHICLE** NO.11 EAST BAISHI ROAD, XIANGTAN JIUHUA ECONOMIC AND TECHNOLOGICAL **DEVELOPMETN ZONE**

The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name

: Metal test block

Sample Number

SHAM20160200643

Product or Lot No.

: KOM 1

Material and Mark

35CrMo

Test Required

Hardness test

Date of Receipt

: Feb.23,2016

Test Period

: Feb.23,2016~Feb.24,2016

Test result(s)

For further details, please refer to the following page(s)

****** To be continued******

Sign for

TÜV SÜD Certification and Testing (China) Co., Ltd.

Shanghai Branch

Material Lab

Reviewed by:

Authorized by:

Ying Zhang

Senior Testing Engineer

Cosmo Yuan

Technical Supervisor

Note: (1) General Terms & Conditions as mentioned overleaf. (2) The results exclusively relate to the sample(s) under test. (3) The test report shall not be reproduced except in full, without the written approval of the laboratory. Laboratory:

Material Laboratory

The 3rd Building, No. 589, Quwu Road, Minhang District, Shanghai, 200241, P.R. China

Phone: +86 21 60149880 Fax: +86 21 60149870 www.tuv-sud.cn

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Regd. Office: TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch 3-13F, No.151 Heng Tong Road Shanghai 200070

P.R. China IMAHS

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No.

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Date

Feb.24,2016

Page:

2 of 2

Hardness test:

Environment condition

Temperature 21°C, Humidity 40%RH

Test equipment

Number Metal-009, Model MHV-30Z

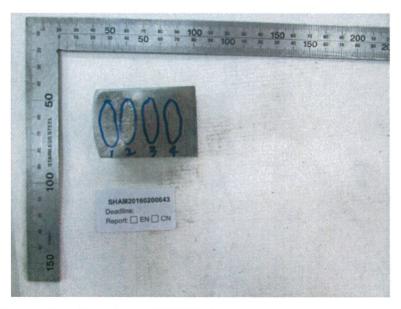
Test method

GB/T 4340.1-2009

Test result(s)

Test item	Test position	Result		
HV10	1	288	285	289
	2	265	268	269
	3	255	257	254
	4	232	236	237

Sample photo(s):



This report is English version of test report SHAM20160200643, which exists in two official versions, English version and Chinese version.

****** End of report ******

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