

China National LABORATORY

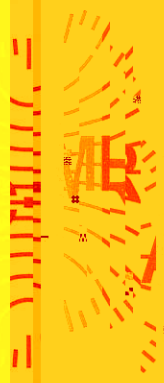
Test Report

is accredited
Requirements
Laboratories (CNAS)
Testing and Calibration
the service description
The scope of
bearing the same
integral part of the

Effective Date: 2022-08-01
Expiry Date: 2023-07-31

Signed on behalf of China National Laboratory

China National Laboratory
Administration
Assessment (ILAC MRA)
The validity of the



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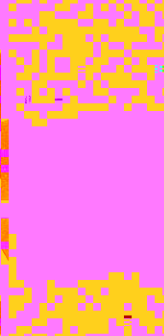
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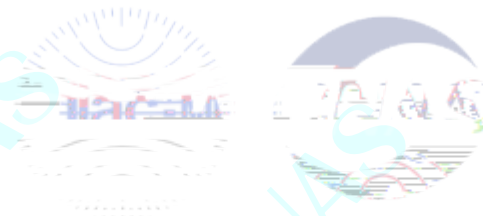
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中国合格评定国家认可中心
CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY
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				 CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT INSTITUTE OF REPRESENTATION CERTIFICATE	26.29%, Ni:0.17%- 19.33%, Mo:0.09%- 3.42%, Al:0.03%- 0.24%, Cu:0.05%- 3.17%, W:0.08%- 0.15%, Ti:0.05%- 0.69%, Nb:0.05%- 0.76%, V:0.05%- 0.32%, Co:0.01%- 0.28%, As:0.003%- 0.024%, Sn:0.007%- 0.051%	
		2	Impact test	Metallic materials - Charpy pendulum impact test method GB/T 229-2020	Accredited only for KV ₂ 500J,- 60 20 , room temperature	2026-01-12 

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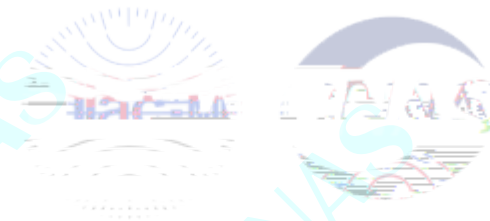


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