China National Accreditation Service for Conformity Assessment

LABORATORY ACCREDITATION CERTIFICATE

Issued to:

Requirements:

Laboratory Name:

Testing Address:

the scope of accreditation:

The accreditation is granted on the basis of the following standards:

bearing the accreditation symbol and the registration number:

Integral Part:

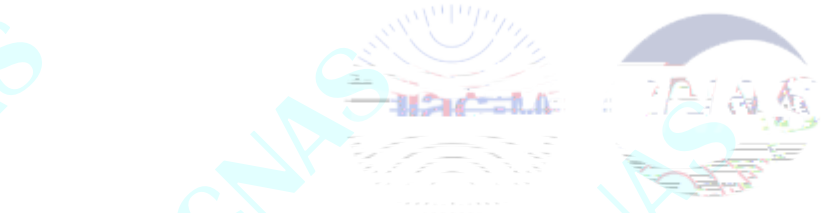
Effective Date:

Expiry Date:

Signed on behalf of CNAS:

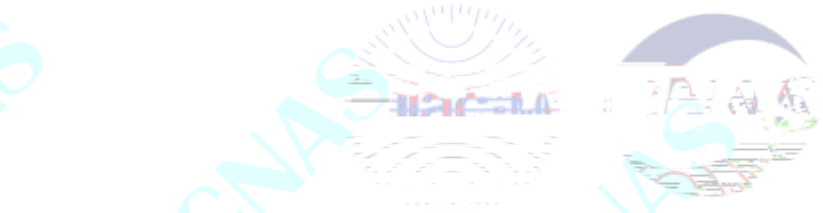
China National Accreditation Service for Conformity Assessment (CNAS) is a signatory to the International Laboratory Accreditation Cooperation Mutual Recognition Arrangement (ILAC MRA) and the Asia Pacific Laboratory Accreditation Cooperation Mutual Recognition Arrangement (APLAC MRA). The validity and scope of this accreditation can be verified through the ILAC MRA and APLAC MRA websites.

The scope of the accreditation in Chinese remains the definitive version.



No. CNAS L9039

The scope of the accreditation in Chinese remains the definitive version.



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					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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在线扫码获取验证

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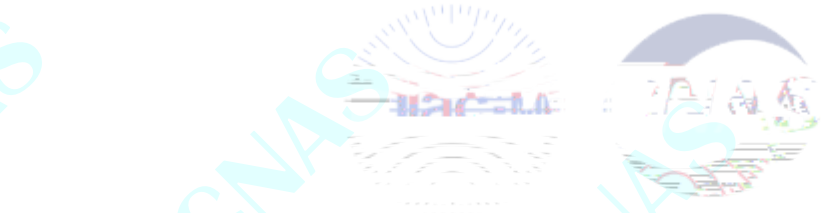

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