

China National
LABORATORY

is a
Requirement
Laboratory
Testing
the service
The
bearing
integral

Effective Date
Expiry Date

Signed in

China National
Administration
Assessment
(ILAC MRA)
The validity of

INAT

China

INFLUENCE

China

China

China

China

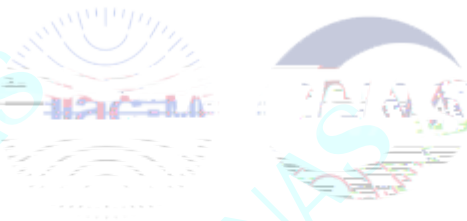
China

China



 No. CNAS L9039

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



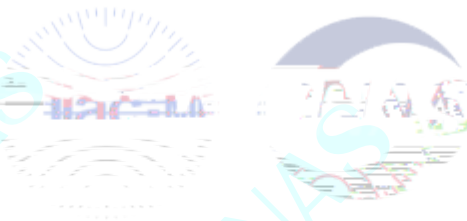
中国合格评定国家认可委员会
CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
CNAS



No. CNAS L9039

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





中国合格评定国家认可委员会
CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
CNAS



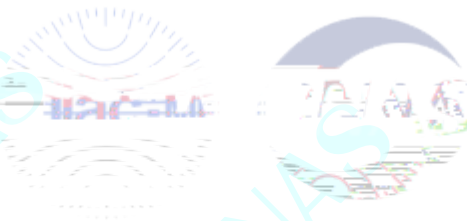
No. CNAS L9039

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

№	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

 No. CNAS L9039

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

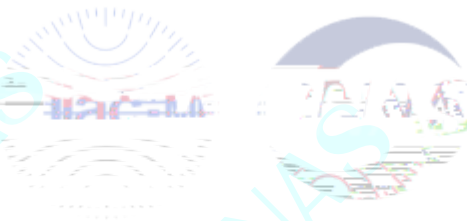


CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
CNAS



No. CNAS L9039

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

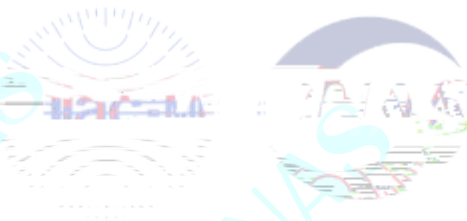


INTERNATIONAL COOPERATION SERVICE
ESTABLISHED IN 1994



No. CNAS L9039

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

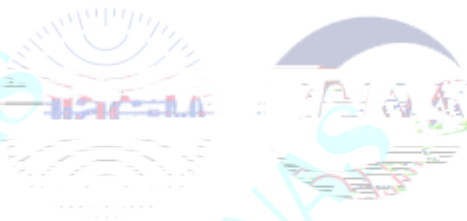


中国合格评定国家认可委员会
CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
CNAS



No. CNAS L9039

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



CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
CNAS
ESTABLISHED IN 1995



No. CNAS L9039

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