

**BUREAU VERITAS**  
Certification



## Certificate of Conformity

### BRP235835

AWARDED TO APPLICANT

**SINOMA SCIENCE & TECHNOLOGY (JIUJIANG) CO., LTD.**

Nº 138, NORTH RENMIN ROAD, RUICHANG CITY, JIANGXI PROVINCE – 332200 – CHINA

**MANUFACTURE: SINOMA SCIENCE & TECHNOLOGY (JIUJIANG) CO., LTD.**

Nº 138, NORTH RENMIN ROAD, RUICHANG CITY, JIANGXI PROVINCE – 332200 – CHINA

**LEGAL REPRESENTATIVE: LR INDÚSTRIA E COMÉRCIO LTDA.**

AV. PAULO MIGUEL BOHOMOLETZ, Nº 175, QUADRA XV, LOTES 3,4 E 5, CIVIT I – SERRA – ESPÍRITO SANTO – CEP: 29168-010 – BRASIL

CNPJ: 04.935.064/0001-35

Bureau Veritas Certification certify that the product constant at scope of supply below specified, has been assessed and find in accordance with requirements of documents of reference.

Documents of reference

ORDINANCE INMETRO N. 171 ON 28/08/2002 AND ORDINANCE INMETRO N. 298 ON 21/08/2008.

Scope of supply

**CYLINDER FOR HIGH PRESSURE AND VEHICULAR METHANE GAS STORAGE (CNG) AS FUEL, ON BOARD MOTOR VEHICLES**

*Initial date of this Cycle: 25 DE NOVEMBRO DE 2016.*

*Certificate valid until: 24 DE NOVEMBRO DE 2019.*

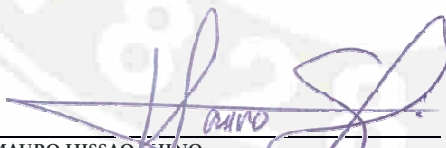
*This Certificate of Conformity was issued according to the certification model 5 and is valid only accompanied by pages 1 to 2. The validity of this Certificate is linked to carrying out assessments maintenance and treatment of possible non-conformity in accordance with the Bureau Veritas Certification guidelines and in the specific Inmetro Ordinances (RAC).*

*To check the updated condition of regularity of this Certificate must be obtained from the product database and Certificate Services on Inmetro site.*

*Product Certification Contract: BR2510809.*

*Original approval date: 25 DE NOVEMBRO DE 2016.*

*Date: 25 DE NOVEMBRO DE 2016.*

  
MAURO HISSAO SIMÃO  
Coordenador Técnico Certificação de Produto  
Bureau Veritas Certification  
Avenida do Café, 277, Torre B, 5º Andar  
Centro Empresarial do Aço  
04311-000 - Vila Guarani – São Paulo/SP – Brasil  
Tel.: (11) 2655 – 9000 / (11) 2655 - 9283  
[www.bureauveritascertification.com.br](http://www.bureauveritascertification.com.br)



*O uso da Identificação acima indica a acreditação com Relação às atividades cobertas pelo Certificado nº OCP-0018.*



**BUREAU  
VERITAS**

1612011700001



## Certificate of Conformity

### BRP235835

Scope of supply

**CYLINDER FOR HIGH PRESSURE AND VEHICULAR METHANE GAS STORAGE (CNG) AS FUEL, ON BOARD MOTOR VEHICLES.**

TYPE	MODEL	DIAMETER [mm]	LENGTH [mm]	CAPACITY [L]	SERVICE PRESSURE [MPa]
GNV 1	Ø232-26L	232	760	26	20
GNV 1	Ø232-30L	232	860	30	20
GNV 1	Ø279-70L	279	860	40	20
GNV 1	Ø279-40L	279	1415	70	20
GNV 1	Ø325-60L	325	900	60	20
GNV 1	Ø356-60L	356	820	60	20
GNV 1	Ø356-70L	356	920	70	20
GNV 1	Ø356-80L	356	1035	80	20
GNV 1	Ø356-100L	356	1260	100	20

*Technical Manager: Ou Xincang.*

#### TECHNICAL DOCUMENTATION

*Manufacture Audit date: 22/09/2016.*

*Test Report:*

*Z/GZ-JY-03 on 21/09/2016, SZ/GZ-JY-04 on 25/09/2016, SZ/GZ-JY-05 on 23/09/2016, Chemical Composition Inspection Report on 21/09/2016, Hydrostatic Pressure Burst on 20/09/2016, Issued by the laboratory Sinoma Science & Technology (Jiujiang) Co., Ltd.*

*QPXS2016024-1 on 21/10/2016, QPXS2016024-2 on 21/10/2016, issued by the laboratory Chongqing Special Equipment Inspection and Research Institute.*

*2016041221J on 30/09/2016, issued by the laboratory Evaluation and Corrosion Control Center in Sour Oil & Gas Fields of China Petroleum Engineering Co., Ltd.*

HISTORIC OF REVIEW	
DATE	DESCRIPTION
2016/11/25	Initial Issue

*Date: 25 DE NOVIEMBRE DE 2016.*

