

Certificate

Supervision of manufacture and initial inspection and test

according to 1.8.7.3 und 1.8.7.4 ADR/RID 2025

Certificate-No.: 01 230 CHN/M-25 0309

Applicant: Shanghai ETERNAL FAITH Industry Co., Ltd.
Room 220, Area A, No.40, Lane 689, LuoFen Road,
Baoshan, Shanghai, P.R. China 201908

Manufacturer: Same as applicant

We hereby certify that the below mentioned type and each equipment meets the requirements of the Dir. 2010/35/EU in compliance with ADR/RID and the referenced standards are fulfilled.

The transportable pressure equipment were provided after the initial inspection with the conformity mark of the Directive, the registered identification number and the registered mark of the Notified Body.

Marking: Π 0035 and 

Specifications: Directive 2010/35/EU, in compliance with ADR/RID 2025 and EN ISO 9809-3:2019

Description of the type approval: Type approval no.: 01 230 172/B-24 2180, end of period: 07/2034.
300 pcs, Refillable seamless steel gas cylinders, Volume 7.5L, Diameter 140 mm, Test Pressure 250 bar, Working Temperature -50°C /+65°C.

Batch-no.: 25Ai008, 25Ai009.
Serial-no.: The details see the report.

Report-No.: This certificate is valid only in accordance with the test reports about the supervision of manufacture and the initial inspection and test: Oct. 09 ~ 10, 2025, report no.: 01 230 CHN/M-279293-1025-0309.

Shanghai, Oct. 24, 2025

Inspector: Zhao Botao
Notified body for transportable pressure equipment



TÜV Rheinland Industrie Service GmbH
Am Grauen Stein, 51105 Cologne, Germany
Notified body for transportable pressure equipment (NB 0035)
Competent authority: Zentralstelle der Länder für Sicherheitstechnik (ZLS), Deutschland
Accredited acc. to DIN EN ISO/IEC 17020:2012 (Nr.: D-IS-11052-03-00)

N-036-E rev.12

Certificate



Attachment No: 1
belongs to Test Report No:

M-25 0309

Type approval

for manufacturing of transportable pressure equipment

Certificate-No.: **01 230 172/B-24 2180**

Applicant: Shanghai ETERNAL FAITH Industry Co., Ltd.
Room 220, Area A, No.40, Lane 689, LuoFen Road,
BaoShan, Shanghai, P.R. China 201908

Manufacturer: See Applicant

It is confirmed that the described type is in compliance with the requirements of the directive 2010/35/EU.

Applicable provisions and standards: Dir. 2010/35/EU, in compliance with ADR/RID 2023 and EN ISO 9809-3:2019

Description of the type: Refillable seamless steel gas cylinder for compressed and liquefied gases, Volume 3.4 L – 15.0 L, Diameter 140 mm, Working pressure 150 bar, Test pressure 250 bar, Working temperature -50°C / + 65°C

Report-No.: This approval is based on the results of the type examination report: CHN/B-240040-R dated July 04, 2024

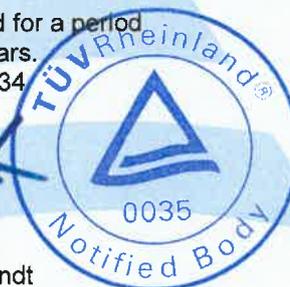
Drawing No.: SEF24/03-00

Chemical compatibility: The evaluation of the chemical compatibility according to ISO 11114-1:2020 is not part of the type approval

Validity: This approval is valid for a period not exceeding 10 years.
End of period: 07/2034


on behalf

Dipl.-Ing. Stefan Brandt
Notified body for transportable pressure equipment



Halle, 26/07/2024

TÜV Rheinland Industrie Service GmbH
Notified body for transportable pressure equipment (NB 0035)
Am Grauen Stein, 51105 Köln, Germany

MS-0002018 N-034-E rev.11

TPED Declaration of conformity

according to Directive 2010/35/EU

for a transportable pressure equipment

The manufacturer

Shanghai Eternal Faith Industry CO., LTD.

Room 220.Area A,No.40.Lane 689,LuoFen Road,BaoShan,P.R.China 201908

herewith declares, that the transportable pressure equipment

Description:	Seamless steel gas cylinders
Type-, Serial-, Identification-No:	ISO140-37Mn-00, dated 2024-07-26
[25Ai008001-25Ai008202]	(Not include:25Ai008201,25Ai008202), 200PCS
[25Ai009001-25Ai009102]	(Not include:25Ai009101,25Ai009102), 100PCS
Allowable max./min. temperature TS:	-50/+65 °C
Volume V:	7.5L
Date of manufacturing:	10/10/2025
Test pressure PH:	250 bar
Test fluid:	water



corresponds to the Transportable Pressure Equipment Directive 2010/35/EU.

Applied conformity assessment

Procedures: Type approval + Initial inspection tests

Applied standards and technical

Specifications: EN ISO 9809-3:2019

Other applied EC-Directives: --

Engaged notified bodies:

Surveillance of the QS-System: --ISO9001 Certification number :
01 100 1430568

Examination/inspections/test TUV Rheiniand Cert GmbH Am Grauen Stein .51105 Koin
2023-12-23 to 2026-12-22

During manufacturing: TUV Rheiniand(Shanghia)Co.,Ltd

Certificates which are included

EC-Design Examination Certificate No.: --

EC-Type Examination Certificate No.: 01 230 172/B-24 2180

EC-Certificate of conformity No.: --

Location, Date:

Shanghai,20/10/2025

Wang Xing

Signature

Product Ref.: ISO140-37Mn-00		Production lot number:			25Ai008		Quantity:		200	Page 1 of 5	
Test date	Serial No.	(kg)Weight (Water) (kg)	The weight without valve&cap (kg)	Volumetric Capacity (L)	Test Pressure (Bar)	Temperature (°C)	(s)Holding Time (s)	Total expansion (ml)	Permanent expansion (ml)	Percent of Permanent to totalexpansion (%)	Abnormal bottle condition
2025.10.9	25Ai008001	17.6	10.1	7.50	250	14	30	22.6	0.9	4.0	none
2025.10.9	25Ai008002	17.6	10.1	7.50	250	14	30	21.4	0.7	3.3	none
2025.10.9	25Ai008003	17.6	10.1	7.50	250	14	30	23.4	0.3	1.3	none
2025.10.9	25Ai008004	17.6	10.1	7.50	250	14	30	23.2	0.3	1.3	none
2025.10.9	25Ai008005	17.6	10.1	7.50	250	14	30	24.3	0.3	1.3	none
2025.10.9	25Ai008006	17.6	10.1	7.50	250	14	30	24.2	0.6	2.6	none
2025.10.9	25Ai008007	17.6	10.1	7.50	250	14	30	24.6	0.4	1.6	none
2025.10.9	25Ai008008	17.7	10.2	7.50	250	14	30	25.9	1.0	3.9	none
2025.10.9	25Ai008009	17.6	10.1	7.50	250	14	30	24.4	0.4	1.6	none
2025.10.9	25Ai008010	17.6	10.1	7.50	250	14	30	25.1	0.5	2.0	none
2025.10.9	25Ai008011	17.6	10.1	7.50	250	14	30	22.8	0.6	2.6	none
2025.10.9	25Ai008012	17.7	10.2	7.52	250	14	30	21.4	0.3	1.4	none
2025.10.9	25Ai008013	17.6	10.1	7.50	250	14	30	21.2	0.9	4.2	none
2025.10.9	25Ai008014	17.6	10.1	7.50	250	14	30	23.1	0.8	3.5	none
2025.10.9	25Ai008015	17.7	10.2	7.50	250	14	30	25.8	0.6	2.3	none
2025.10.9	25Ai008016	17.7	10.2	7.52	250	14	30	24.3	0.3	1.2	none
2025.10.9	25Ai008017	17.6	10.1	7.50	250	14	30	25.2	1.0	4.0	none
2025.10.9	25Ai008018	17.6	10.1	7.50	250	14	30	24.6	0.8	3.3	none
2025.10.9	25Ai008019	17.6	10.1	7.51	250	14	30	20.0	0.5	2.5	none
2025.10.9	25Ai008020	17.6	10.1	7.50	250	14	30	23.6	0.8	3.4	none
2025.10.9	25Ai008021	17.6	10.1	7.50	250	14	30	21.8	0.5	2.3	none
2025.10.9	25Ai008022	17.6	10.1	7.50	250	14	30	22.2	0.5	2.3	none
2025.10.9	25Ai008023	17.6	10.1	7.50	250	14	30	22.1	0.6	2.9	none
2025.10.9	25Ai008024	17.6	10.1	7.50	250	14	30	25.2	0.4	1.6	none
2025.10.9	25Ai008025	17.6	10.1	7.53	250	14	30	23.6	0.6	2.5	none
2025.10.9	25Ai008026	17.6	10.1	7.50	250	14	30	22.0	0.5	2.3	none
2025.10.9	25Ai008027	17.6	10.1	7.50	250	14	30	23.4	1.0	4.3	none
2025.10.9	25Ai008028	17.6	10.1	7.50	250	14	30	24.8	0.9	3.6	none
2025.10.9	25Ai008029	17.6	10.1	7.50	250	14	30	22.1	0.5	2.3	none
2025.10.9	25Ai008030	17.6	10.1	7.50	250	14	30	24.1	0.7	2.9	none
2025.10.9	25Ai008031	17.6	10.1	7.50	250	14	30	20.2	0.6	3.2	none
2025.10.9	25Ai008032	17.6	10.1	7.50	250	14	30	24.2	0.5	2.1	none
2025.10.9	25Ai008033	17.6	10.1	7.50	250	14	30	23.0	0.3	1.3	none
2025.10.9	25Ai008034	17.6	10.1	7.50	250	14	30	21.9	0.4	1.8	none
2025.10.9	25Ai008035	17.6	10.1	7.51	250	14	30	24.9	0.4	1.6	none
2025.10.9	25Ai008036	17.6	10.1	7.50	250	14	30	24.4	0.4	1.6	none
2025.10.9	25Ai008037	17.6	10.1	7.50	250	14	30	25.4	0.3	1.2	none
2025.10.9	25Ai008038	17.7	10.2	7.51	250	14	30	21.4	0.5	2.3	none
2025.10.9	25Ai008039	17.6	10.1	7.50	250	14	30	23.8	0.6	2.5	none
2025.10.9	25Ai008040	17.6	10.1	7.52	250	14	30	23.5	0.6	2.6	none
2025.10.9	25Ai008041	17.6	10.1	7.53	250	14	30	25.2	0.6	2.4	none
2025.10.9	25Ai008042	17.6	10.1	7.50	250	14	30	22.4	0.3	1.4	none

Operator:

张松

Date: 2025.10.9

Tester:

黄文辉

Date: 2025.10.9

JL-25Ai008

RECORD OF HYDROSTATIC TESTS ON CYLINDERS AND GAS CYLINDER LIST

Product Ref. : ISO140-37Mn-00		Production lot number:			25Ai008		Quantity:		200	Page 2 of 5	
Test date	Serial No.	(kg)Weight (Water) (kg)	The weight without valve&cap (kg)	Volumetric Capacity (L)	Test Pressure (Bar)	Temperature (°C)	(s)Holding Time (s)	Total expansion (ml)	Permanent expansion (ml)	Percent of Permanent to total expansion (%)	Abnormal bottle condition
2025.10.9	25Ai008043	17.6	10.1	7.50	250	14	30	24.2	0.3	1.2	none
2025.10.9	25Ai008044	17.6	10.1	7.53	250	14	30	21.2	0.3	1.4	none
2025.10.9	25Ai008045	17.7	10.2	7.50	250	14	30	24.7	0.9	3.6	none
2025.10.9	25Ai008046	17.6	10.1	7.50	250	14	30	20.3	0.6	3.2	none
2025.10.9	25Ai008047	17.6	10.1	7.50	250	14	30	23.6	0.5	2.1	none
2025.10.9	25Ai008048	17.6	10.1	7.52	250	14	30	24.5	0.7	2.9	none
2025.10.9	25Ai008049	17.7	10.2	7.50	250	14	30	23.0	0.4	1.7	none
2025.10.9	25Ai008050	17.6	10.1	7.50	250	14	30	23.0	0.5	2.2	none
2025.10.9	25Ai008051	17.6	10.1	7.51	250	14	30	24.0	0.5	2.1	none
2025.10.9	25Ai008052	17.6	10.1	7.50	250	14	30	21.2	0.5	2.4	none
2025.10.9	25Ai008053	17.6	10.1	7.50	250	14	30	23.0	0.7	3.0	none
2025.10.9	25Ai008054	17.6	10.1	7.50	250	14	30	25.2	0.6	2.5	none
2025.10.9	25Ai008055	17.6	10.1	7.50	250	14	30	25.2	0.9	3.6	none
2025.10.9	25Ai008056	17.6	10.1	7.51	250	14	30	24.7	0.7	2.8	none
2025.10.9	25Ai008057	17.6	10.1	7.50	250	14	30	23.8	0.5	2.1	none
2025.10.9	25Ai008058	17.6	10.1	7.50	250	14	30	25.5	0.3	1.2	none
2025.10.9	25Ai008059	17.6	10.1	7.50	250	14	30	21.2	0.7	3.3	none
2025.10.9	25Ai008060	17.6	10.1	7.50	250	14	30	21.2	0.4	1.9	none
2025.10.9	25Ai008061	17.6	10.1	7.50	250	14	30	20.7	0.7	3.4	none
2025.10.9	25Ai008062	17.6	10.1	7.50	250	14	30	24.2	0.4	1.7	none
2025.10.9	25Ai008063	17.7	10.2	7.50	250	14	30	23.2	0.6	2.6	none
2025.10.9	25Ai008064	17.6	10.1	7.50	250	14	30	22.4	0.5	2.2	none
2025.10.9	25Ai008065	17.6	10.1	7.50	250	14	30	21.2	0.4	1.9	none
2025.10.9	25Ai008066	17.6	10.1	7.50	250	14	30	20.2	0.7	3.5	none
2025.10.9	25Ai008067	17.7	10.2	7.53	250	14	30	23.1	0.3	1.3	none
2025.10.9	25Ai008068	17.6	10.1	7.50	250	14	30	25.9	0.5	1.9	none
2025.10.9	25Ai008069	17.6	10.1	7.50	250	14	30	24.7	0.6	2.4	none
2025.10.9	25Ai008070	17.6	10.1	7.50	250	14	30	21.1	0.7	3.3	none
2025.10.9	25Ai008071	17.6	10.1	7.50	250	14	30	23.9	0.4	1.7	none
2025.10.9	25Ai008072	17.6	10.1	7.50	250	14	30	20.2	0.3	1.5	none
2025.10.9	25Ai008073	17.6	10.1	7.52	250	14	30	25.4	0.6	2.4	none
2025.10.9	25Ai008074	17.6	10.1	7.51	250	14	30	22.1	0.6	2.9	none
2025.10.9	25Ai008075	17.6	10.1	7.50	250	14	30	20.9	0.7	3.3	none
2025.10.9	25Ai008076	17.6	10.1	7.50	250	14	30	22.4	0.9	3.7	none
2025.10.9	25Ai008077	17.7	10.2	7.51	250	14	30	21.6	0.9	4.2	none
2025.10.9	25Ai008078	17.6	10.1	7.51	250	14	30	22.6	0.5	2.2	none
2025.10.9	25Ai008079	17.6	10.1	7.51	250	14	30	21.0	0.6	3.0	none
2025.10.9	25Ai008080	17.6	10.1	7.52	250	14	30	24.4	0.4	1.6	none
2025.10.9	25Ai008081	17.7	10.2	7.50	250	14	30	20.9	0.7	3.3	none
2025.10.9	25Ai008082	17.6	10.1	7.50	250	14	30	20.6	0.8	3.9	none
2025.10.9	25Ai008083	17.6	10.1	7.50	250	14	30	23.1	0.9	3.9	none
2025.10.9	25Ai008084	17.6	10.1	7.52	250	14	30	24.1	0.6	2.6	none

Operator: 冯松

Date: 2025.10.9

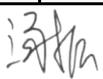
Tester: 黄文辉

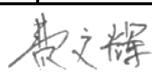
Date: 2025.10.9

Product Ref. : ISO140-37Mn-00		Production lot number:			25Ai008		Quantity:		200	Page 3 of 5	
Test date	Serial No.	(kg)Weight (Water) (kg)	The weight without valve&cap (kg)	Volumetric Capacity (L)	Test Pressure (Bar)	Temperature (°C)	(s)Holding Time (s)	Total expansion (ml)	Permanent expansion (ml)	Percent of Permanent to total expansion (%)	Abnormal bottle condition
2025.10.9	25Ai008085	17.6	10.1	7.50	250	14	30	24.5	0.9	3.7	none
2025.10.9	25Ai008086	17.6	10.1	7.53	250	14	30	20.5	0.4	2.0	none
2025.10.9	25Ai008087	17.6	10.1	7.50	250	14	30	23.2	0.7	3.0	none
2025.10.9	25Ai008088	17.6	10.1	7.50	250	14	30	24.1	0.6	2.6	none
2025.10.9	25Ai008089	17.6	10.1	7.50	250	14	30	25.4	1.0	3.9	none
2025.10.9	25Ai008090	17.8	10.3	7.50	250	14	30	20.6	0.6	2.9	none
2025.10.9	25Ai008091	17.6	10.1	7.50	250	14	30	23.6	0.3	1.3	none
2025.10.9	25Ai008092	17.8	10.3	7.50	250	14	30	20.5	0.8	3.9	none
2025.10.9	25Ai008093	17.6	10.1	7.50	250	14	30	20.4	0.7	3.4	none
2025.10.9	25Ai008094	17.6	10.1	7.51	250	14	30	22.7	0.6	2.8	none
2025.10.9	25Ai008095	17.6	10.1	7.50	250	14	30	22.6	0.5	2.2	none
2025.10.9	25Ai008096	17.6	10.1	7.50	250	14	30	20.5	0.6	3.1	none
2025.10.9	25Ai008097	17.6	10.1	7.51	250	14	30	22.2	0.8	3.6	none
2025.10.9	25Ai008098	17.7	10.2	7.50	250	14	30	22.0	0.4	1.8	none
2025.10.9	25Ai008099	17.6	10.1	7.50	250	14	30	20.1	0.6	3.1	none
2025.10.9	25Ai008100	17.6	10.1	7.52	250	14	30	25.4	0.3	1.2	none
2025.10.9	25Ai008101	17.6	10.1	7.50	250	14	30	22.4	0.3	1.3	none
2025.10.9	25Ai008102	17.6	10.1	7.50	250	14	30	24.0	0.7	2.9	none
2025.10.9	25Ai008103	17.7	10.2	7.50	250	14	30	21.6	0.9	4.2	none
2025.10.9	25Ai008104	17.6	10.1	7.50	250	14	30	23.0	0.9	3.9	none
2025.10.9	25Ai008105	17.6	10.1	7.50	250	14	30	23.7	1.0	4.2	none
2025.10.9	25Ai008106	17.6	10.1	7.52	250	14	30	21.9	0.3	1.4	none
2025.10.9	25Ai008107	17.6	10.1	7.50	250	14	30	20.6	0.5	2.5	none
2025.10.9	25Ai008108	17.6	10.1	7.53	250	14	30	22.3	0.3	1.3	none
2025.10.9	25Ai008109	17.8	10.3	7.50	250	14	30	20.1	0.7	3.5	none
2025.10.9	25Ai008110	17.6	10.1	7.50	250	14	30	22.1	0.3	1.4	none
2025.10.9	25Ai008111	17.6	10.1	7.50	250	14	30	20.3	0.4	1.7	none
2025.10.9	25Ai008112	17.8	10.3	7.50	250	14	30	24.0	0.3	1.3	none
2025.10.9	25Ai008113	17.8	10.3	7.51	250	14	30	22.1	0.6	2.7	none
2025.10.9	25Ai008114	17.6	10.1	7.50	250	14	30	23.6	0.4	1.7	none
2025.10.9	25Ai008115	17.6	10.1	7.50	250	14	30	25.3	0.8	3.2	none
2025.10.9	25Ai008116	17.6	10.1	7.51	250	14	30	24.1	0.4	1.7	none
2025.10.9	25Ai008117	17.6	10.1	7.50	250	14	30	20.8	0.5	2.5	none
2025.10.9	25Ai008118	17.7	10.2	7.50	250	14	30	24.5	0.4	1.6	none
2025.10.9	25Ai008119	17.6	10.1	7.50	250	14	30	22.7	0.8	3.5	none
2025.10.9	25Ai008120	17.6	10.1	7.52	250	14	30	20.1	0.6	3.0	none
2025.10.9	25Ai008121	17.6	10.1	7.52	250	14	30	25.0	0.5	2.0	none
2025.10.9	25Ai008122	17.6	10.1	7.50	250	14	30	21.6	0.5	2.3	none
2025.10.9	25Ai008123	17.6	10.1	7.50	250	14	30	23.2	0.6	2.7	none
2025.10.9	25Ai008124	17.7	10.2	7.50	250	14	30	26.0	0.4	1.5	none
2025.10.9	25Ai008125	17.6	10.1	7.50	250	14	30	24.3	0.7	2.9	none
2025.10.9	25Ai008126	17.6	10.1	7.50	250	14	30	23.2	0.6	2.7	none

Operator:  Date: 2025.10.9 Tester:  Date: 2025.10.9

Product Ref.: ISO140-37Mn-00		Production lot number:			25Ai008		Quantity:		200	Page 4 of 5	
Test date	Serial No.	(kg)Weight (Water) (kg)	The weight without valve&cap (kg)	c Capacity (L)	Test Pressure (Bar)	Temperature (°C)	(s)Holding Time (s)	Total expansion (ml)	Permanent expansion (ml)	Percent of Permanent to totalexpansion (%)	Abnormal bottle condition
2025.10.9	25Ai008127	17.6	10.1	7.50	250	14	30	24.8	0.6	2.4	none
2025.10.9	25Ai008128	17.6	10.1	7.50	250	14	30	24.7	0.3	1.2	none
2025.10.9	25Ai008129	17.7	10.2	7.52	250	14	30	21.3	0.7	3.3	none
2025.10.9	25Ai008130	17.6	10.1	7.50	250	14	30	21.7	0.4	1.8	none
2025.10.9	25Ai008131	17.6	10.1	7.50	250	14	30	23.9	0.4	1.7	none
2025.10.9	25Ai008132	17.6	10.1	7.51	250	14	30	21.5	0.7	3.3	none
2025.10.9	25Ai008133	17.6	10.1	7.50	250	14	30	22.9	0.6	2.4	none
2025.10.9	25Ai008134	17.8	10.3	7.53	250	14	30	23.1	0.6	2.7	none
2025.10.9	25Ai008135	17.6	10.1	7.50	250	14	30	20.0	0.6	3.0	none
2025.10.9	25Ai008136	17.6	10.1	7.51	250	14	30	21.9	0.4	1.8	none
2025.10.9	25Ai008137	17.8	10.3	7.51	250	14	30	24.9	0.6	2.4	none
2025.10.9	25Ai008138	17.6	10.1	7.50	250	14	30	21.7	0.3	1.4	none
2025.10.9	25Ai008139	17.6	10.1	7.50	250	14	30	21.7	0.5	2.4	none
2025.10.9	25Ai008140	17.6	10.1	7.50	250	14	30	20.5	0.5	2.4	none
2025.10.9	25Ai008141	17.6	10.1	7.50	250	14	30	21.7	0.6	2.9	none
2025.10.9	25Ai008142	17.6	10.1	7.50	250	14	30	23.2	0.5	2.2	none
2025.10.9	25Ai008143	17.6	10.1	7.50	250	14	30	22.7	0.5	2.2	none
2025.10.9	25Ai008144	17.7	10.2	7.50	250	14	30	20.9	0.6	2.9	none
2025.10.9	25Ai008145	17.6	10.1	7.50	250	14	30	21.5	0.6	2.6	none
2025.10.9	25Ai008146	17.6	10.1	7.50	250	14	30	22.1	0.8	3.6	none
2025.10.9	25Ai008147	17.6	10.1	7.50	250	14	30	24.2	0.6	2.5	none
2025.10.9	25Ai008148	17.6	10.1	7.52	250	14	30	23.4	0.6	2.7	none
2025.10.9	25Ai008149	17.7	10.2	7.51	250	14	30	21.6	0.7	3.2	none
2025.10.9	25Ai008150	17.6	10.1	7.50	250	14	30	21.9	0.6	2.9	none
2025.10.9	25Ai008151	17.6	10.1	7.50	250	14	30	25.9	0.5	1.9	none
2025.10.9	25Ai008152	17.6	10.1	7.51	250	14	30	21.1	0.6	2.7	none
2025.10.9	25Ai008153	17.7	10.2	7.51	250	14	30	25.1	1.0	4.0	none
2025.10.9	25Ai008154	17.8	10.3	7.51	250	14	30	20.5	0.6	2.9	none
2025.10.9	25Ai008155	17.6	10.1	7.50	250	14	30	23.8	0.9	3.8	none
2025.10.9	25Ai008156	17.6	10.1	7.52	250	14	30	20.6	0.7	3.4	none
2025.10.9	25Ai008157	17.6	10.1	7.50	250	14	30	23.2	0.6	2.6	none
2025.10.9	25Ai008158	17.6	10.1	7.53	250	14	30	23.3	0.8	3.4	none
2025.10.9	25Ai008159	17.8	10.3	7.50	250	14	30	24.6	0.4	1.6	none
2025.10.9	25Ai008160	17.6	10.1	7.50	250	14	30	22.6	0.3	1.3	none
2025.10.9	25Ai008161	17.6	10.1	7.50	250	14	30	25.2	0.3	1.3	none
2025.10.9	25Ai008162	17.6	10.1	7.50	250	14	30	25.6	0.6	2.3	none
2025.10.9	25Ai008163	17.6	10.1	7.50	250	14	30	25.6	0.4	1.6	none
2025.10.9	25Ai008164	17.6	10.1	7.50	250	14	30	24.1	0.7	2.9	none
2025.10.9	25Ai008165	17.6	10.1	7.50	250	14	30	20.8	0.7	3.4	none
2025.10.9	25Ai008166	17.6	10.1	7.50	250	14	30	22.2	0.8	3.6	none
2025.10.9	25Ai008167	17.6	10.1	7.50	250	14	30	20.7	0.9	4.3	none
2025.10.9	25Ai008168	17.6	10.1	7.52	250	14	30	24.0	0.3	1.3	none

Operator:  Date: 2025.10.9

Tester:  Date: 2025.10.9

Product Ref. : ISO140-37Mn-00		Production lot number:			25Ai008		Quantity:		200	Page 5 of 5	
Test date	Serial No.	(kg)Weight (Water) (kg)	The weight without valve&cap (kg)	Volumetric Capacity (L)	Test Pressure (Bar)	Temperature (°C)	(s)Holding Time (s)	Total expansion (ml)	Permanent expansion (ml)	Percent of Permanent to total expansion (%)	Abnormal bottle condition
2025.10.9	25Ai008169	17.7	10.2	7.50	250	14	30	21.0	0.9	4.3	none
2025.10.9	25Ai008170	17.6	10.1	7.50	250	14	30	21.5	0.3	1.4	none
2025.10.9	25Ai008171	17.6	10.1	7.50	250	14	30	25.3	0.5	2.0	none
2025.10.9	25Ai008172	17.7	10.2	7.51	250	14	30	22.6	0.3	1.3	none
2025.10.9	25Ai008173	17.6	10.1	7.50	250	14	30	24.2	0.5	2.1	none
2025.10.9	25Ai008174	17.8	10.3	7.50	250	14	30	25.0	0.5	2.0	none
2025.10.9	25Ai008175	17.6	10.1	7.50	250	14	30	21.8	0.8	3.7	none
2025.10.9	25Ai008176	17.6	10.1	7.51	250	14	30	22.8	0.3	1.3	none
2025.10.9	25Ai008177	17.6	10.1	7.51	250	14	30	24.0	0.6	2.5	none
2025.10.9	25Ai008178	17.6	10.1	7.50	250	14	30	21.1	0.3	1.4	none
2025.10.9	25Ai008179	17.6	10.1	7.52	250	14	30	25.2	0.6	2.4	none
2025.10.9	25Ai008180	17.6	10.1	7.50	250	14	30	21.9	0.6	2.7	none
2025.10.9	25Ai008181	17.6	10.1	7.50	250	14	30	20.4	0.6	2.7	none
2025.10.9	25Ai008182	17.6	10.1	7.53	250	14	30	22.6	0.8	3.5	none
2025.10.9	25Ai008183	17.6	10.1	7.50	250	14	30	20.2	0.3	1.6	none
2025.10.9	25Ai008184	17.6	10.1	7.50	250	14	30	25.0	0.7	2.8	none
2025.10.9	25Ai008185	17.6	10.1	7.53	250	14	30	25.9	0.6	2.3	none
2025.10.9	25Ai008186	17.6	10.1	7.50	250	14	30	22.0	0.8	3.6	none
2025.10.9	25Ai008187	17.8	10.3	7.50	250	14	30	24.7	0.6	2.4	none
2025.10.9	25Ai008188	17.6	10.1	7.50	250	14	30	25.1	1.0	4.0	none
2025.10.9	25Ai008189	17.6	10.1	7.50	250	14	30	24.8	0.3	1.3	none
2025.10.9	25Ai008190	17.7	10.2	7.50	250	14	30	23.6	1.0	4.2	none
2025.10.9	25Ai008191	17.6	10.1	7.52	250	14	30	20.2	0.3	1.5	none
2025.10.9	25Ai008192	17.6	10.1	7.50	250	14	30	24.0	1.0	4.2	none
2025.10.9	25Ai008193	17.6	10.1	7.50	250	14	30	23.4	0.7	3.0	none
2025.10.9	25Ai008194	17.7	10.2	7.51	250	14	30	20.0	0.6	2.8	none
2025.10.9	25Ai008195	17.6	10.1	7.50	250	14	30	24.4	0.8	3.3	none
2025.10.9	25Ai008196	17.7	10.2	7.50	250	14	30	25.9	0.5	1.9	none
2025.10.9	25Ai008197	17.6	10.1	7.50	250	14	30	20.9	0.5	2.4	none
2025.10.9	25Ai008198	17.6	10.1	7.52	250	14	30	23.9	0.9	3.8	none
2025.10.9	25Ai008199	17.6	10.1	7.53	250	14	30	20.4	0.6	2.9	none
2025.10.9	25Ai008200	17.6	10.1	7.50	250	14	30	22.9	0.6	2.4	none
2025.10.9	25Ai008201	Bottles for mechanical properties									
2025.10.9	25Ai008202	Explosion test bottle									

Operator:  Date: 2025.10.9 Tester:  Date: 2025.10.9

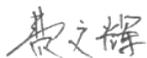
Hydrostatic test report

List No.: JL.12-09

Report NO.: Q/HSSY-BG-25Ai008

Product Model	ISO140-37Mn-00	Batch No.	25Ai008	Qty. (Cylinder No.)	202(25Ai008001~25Ai008202)	Executive standard	EN ISO 9809-3: 2019
Technical requirements for hydraulic test							
Test pressure (Bar)	250	Dwell time (S)	30	Test the water temperature(°C)	≥5	Difference between water temperature and ambient temperature	≤5
Measured data of hydraulic test							
Test pressure (Bar)	250	Dwell time (S)	30	Measured temperature (°C)	14	Ambient temperature (°C)	16
Inspection content program of tests	<p>1.Before the hydrostatic test, ensure that all air is expelled from the test bottle and the pressure-bearing pipeline. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Whether the air in the bottle to be tested and the pressure line is completely drained before the hydraulic test</p> <p>2.Was the test performed in accordance with the requirements of the <input type="checkbox"/>Hydraulic Pressure Test Operation Instruction Manual<input checked="" type="checkbox"/>? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Whether the test process is operated according to the requirements of Operation Instruction for Hydraulic Test</p> <p>3.Did the test record get a signature after the test was completed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Whether the test record is signed for confirmation after completion of the test</p> <p>4.Acceptance Standards: EN ISO 9809-3: 2019, Acceptance standard: EN ISO 9809-3: 2019</p> <div style="text-align: right;">  <p>Attachment No: 2 belongs to Test Report No: M-25 0309</p> </div>						
Inspection results	<p>After inspection, the batch of gas cylinders have been tested under 250Bar water pressure, and during the pressure holding period, there is no leakage of the cylinder body and the joints, no drop of the pressure gauge pointer, no deformation and other abnormal phenomena</p> <p style="text-align: center;">Result: Passed qualified</p>						
Note	See Q/HSSY-JL-25Ai008 Hydraulic Test Record for the serial number and detailed records.						
The batch is not included	<p>Mechanical properties test cylinders number: 25Ai008201</p> <p>Hydraulic burst test cylinders number: 25Ai008202</p>						

Tester:



Date: 2025.10.9

Stress person:



Date: 2025.10.9

Air tightness test report

List No.: BG.12-5

Report NO.: Q/HSQM-BG-25Ai008

Product Model	ISO140-37Mn-00	Batch No.	25Ai008	Qty. (Cylinder No.)	202 Only (25Ai008001~25Ai008202)		
Test method	Flooding method	Test pressure (Bar)	150	Test medium	Compressed air	Executive standard	EN ISO 9809-3: 2019
Test requirements	1. Air tightness test ambient temperature: 14°C						
	2. The air tightness test shall be carried out after passing the pressure test					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
	3. The surface of the test bottle shall not be contaminated with oil or other sundries..					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
	4. Pressure the test bottle to the specified test pressure, hold pressure for 1 minute					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
	5. At the end of the test, the cylinder should be slowly deflated to maintain proper pressure..					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
	6. Acceptance standard EN ISO 9809-3:2019						
Pass every test, qualified quantity (Qylinder No.)		200 Only (25Ai008001~25Ai008200)			Attachment No: 2 belongs to Test Report No: M-25 0309		
Rejected Quantity (Cylinder No.)		无		Processing opinion		/	
This batch is not included		Mechanical properties test bottle number: 25Ai008201 Blasting test bottle number: 25Ai008202					

Tester:

黄文辉

Date: 2025.10.10

Inspector responsible person:

李明月

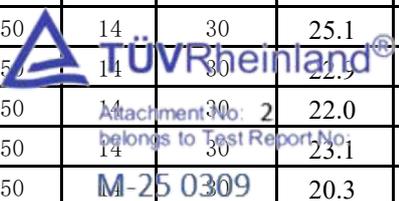
Date: 2025.10.10

Product Ref.: ISO140-37Mn-00		Production lot number:			25Ai009		Quantity:		100	Page 1 of 3	
Test date	Serial No.	(kg)Weight (Water) (kg)	The weight without valve&cap (kg)	Volumetric Capacity (L)	Test Pressure (Bar)	Temperature (°C)	(s)Holding Time (s)	Total expansion (ml)	Permanent expansion (ml)	Percent of Permanent to total expansion (%)	Abnormal bottle condition
2025.10.9	25Ai009001	17.6	10.1	7.50	250	14	30	20.7	0.6	2.9	None
2025.10.9	25Ai009002	17.6	10.1	7.50	250	14	30	25.3	0.5	2.0	None
2025.10.9	25Ai009003	17.6	10.1	7.50	250	14	30	22.0	0.5	2.3	None
2025.10.9	25Ai009004	17.6	10.1	7.50	250	14	30	22.3	0.8	3.6	None
2025.10.9	25Ai009005	17.7	10.2	7.50	250	14	30	25.5	0.6	2.4	None
2025.10.9	25Ai009006	17.6	10.1	7.50	250	14	30	23.3	0.3	1.4	None
2025.10.9	25Ai009007	17.6	10.1	7.50	250	14	30	22.5	0.7	3.1	None
2025.10.9	25Ai009008	17.6	10.1	7.50	250	14	30	25.4	0.9	3.5	None
2025.10.9	25Ai009009	17.6	10.1	7.50	250	14	30	25.1	0.3	1.2	None
2025.10.9	25Ai009010	17.6	10.1	7.50	250	14	30	25.6	0.9	3.5	None
2025.10.9	25Ai009011	17.7	10.2	7.50	250	14	30	22.3	0.3	1.3	None
2025.10.9	25Ai009012	17.6	10.1	7.50	250	14	30	24.4	0.9	3.7	None
2025.10.9	25Ai009013	17.6	10.1	7.52	250	14	30	23.0	0.3	1.3	None
2025.10.9	25Ai009014	17.6	10.1	7.50	250	14	30	24.0	0.6	2.5	None
2025.10.9	25Ai009015	17.7	10.2	7.50	250	14	30	26.0	0.7	2.7	None
2025.10.9	25Ai009016	17.6	10.1	7.50	250	14	30	22.7	0.6	2.7	None
2025.10.9	25Ai009017	17.6	10.1	7.50	250	14	30	25.9	0.3	1.2	None
2025.10.9	25Ai009018	17.6	10.1	7.50	250	14	30	22.6	0.3	1.3	None
2025.10.9	25Ai009019	17.6	10.1	7.50	250	14	30	20.1	0.4	2.1	None
2025.10.9	25Ai009020	17.6	10.1	7.50	250	14	30	25.3	0.6	2.4	None
2025.10.9	25Ai009021	17.6	10.1	7.50	250	14	30	24.1	0.8	3.3	None
2025.10.9	25Ai009022	17.6	10.1	7.50	250	14	30	24.5	0.8	3.3	None
2025.10.9	25Ai009023	17.6	10.1	7.53	250	14	30	20.7	0.5	2.4	None
2025.10.9	25Ai009024	17.6	10.1	7.50	250	14	30	23.1	0.3	1.4	None
2025.10.9	25Ai009025	17.6	10.1	7.50	250	14	30	22.6	0.4	1.8	None
2025.10.9	25Ai009026	17.6	10.1	7.50	250	14	30	25.4	0.4	1.6	None
2025.10.9	25Ai009027	17.6	10.1	7.50	250	14	30	22.5	0.3	1.3	None
2025.10.9	25Ai009028	17.7	10.2	7.50	250	14	30	22.7	1.0	4.4	None
2025.10.9	25Ai009029	17.6	10.1	7.50	250	14	30	22.8	0.4	1.8	None
2025.10.9	25Ai009030	17.6	10.1	7.50	250	14	30	20.5	0.8	3.9	None
2025.10.9	25Ai009031	17.6	10.1	7.50	250	14	30	25.4	1.0	3.9	None
2025.10.9	25Ai009032	17.6	10.1	7.50	250	14	30	21.3	0.5	2.3	None
2025.10.9	25Ai009033	17.7	10.2	7.50	250	14	30	22.8	0.8	3.5	None
2025.10.9	25Ai009034	17.6	10.1	7.50	250	14	30	23.6	0.3	1.3	None
2025.10.9	25Ai009035	17.6	10.1	7.53	250	14	30	21.1	0.9	4.3	None
2025.10.9	25Ai009036	17.6	10.1	7.50	250	14	30	22.2	0.7	3.2	None
2025.10.9	25Ai009037	17.6	10.1	7.51	250	14	30	24.5	0.7	2.9	None
2025.10.9	25Ai009038	17.6	10.1	7.50	250	14	30	20.8	0.4	1.9	None
2025.10.9	25Ai009039	17.6	10.1	7.50	250	14	30	20.5	0.8	3.9	None
2025.10.9	25Ai009040	17.7	10.2	7.50	250	14	30	24.7	0.4	1.6	None
2025.10.9	25Ai009041	17.6	10.1	7.50	250	14	30	22.8	0.6	2.6	None
2025.10.9	25Ai009042	17.6	10.1	7.50	250	14	30	24.1	0.8	3.3	None

Operator:  Date: 2025.10.9 Tester:  Date: 2025.10.9

Product Ref. : ISO140-37Mn-00		Production lot number:			25Ai009		Quantity:		100	Page 2 of 3	
Test date	Serial No.	(kg)Weight (Water) (kg)	The weight without valve&cap (kg)	Volumetric Capacity (L)	Test Pressure (Bar)	Temperature (°C)	(s)Holding Time (s)	Total expansion (ml)	Permanent expansion (ml)	Percent of Permanent to totalexpansion (%)	Abnormal bottle condition
2025.10.9	25Ai009043	17.6	10.1	7.50	250	14	30	21.0	0.4	2.0	None
2025.10.9	25Ai009044	17.6	10.1	7.50	250	14	30	20.3	0.3	1.5	None
2025.10.9	25Ai009045	17.7	10.2	7.50	250	14	30	23.7	0.3	1.3	None
2025.10.9	25Ai009046	17.6	10.1	7.50	250	14	30	21.0	0.3	1.4	None
2025.10.9	25Ai009047	17.6	10.1	7.50	250	14	30	25.5	0.4	1.6	None
2025.10.9	25Ai009048	17.6	10.1	7.50	250	14	30	24.4	0.9	3.7	None
2025.10.9	25Ai009049	17.6	10.1	7.50	250	14	30	21.1	0.8	3.8	None
2025.10.9	25Ai009050	17.6	10.1	7.50	250	14	30	23.9	0.9	3.8	None
2025.10.9	25Ai009051	17.7	10.2	7.51	250	14	30	25.2	0.4	1.6	None
2025.10.9	25Ai009052	17.6	10.1	7.50	250	14	30	23.2	0.3	1.3	None
2025.10.9	25Ai009053	17.6	10.1	7.50	250	14	30	24.9	0.5	2.0	None
2025.10.9	25Ai009054	17.6	10.1	7.52	250	14	30	21.5	0.6	2.8	None
2025.10.9	25Ai009055	17.6	10.1	7.50	250	14	30	21.8	0.7	3.2	None
2025.10.9	25Ai009056	17.6	10.1	7.51	250	14	30	20.2	0.7	3.5	None
2025.10.9	25Ai009057	17.6	10.1	7.52	250	14	30	20.8	0.5	2.4	None
2025.10.9	25Ai009058	17.6	10.1	7.50	250	14	30	23.3	0.3	1.4	None
2025.10.9	25Ai009059	17.6	10.1	7.50	250	14	30	22.3	0.3	1.3	None
2025.10.9	25Ai009060	17.7	10.2	7.50	250	14	30	24.1	0.5	2.1	None
2025.10.9	25Ai009061	17.6	10.1	7.50	250	14	30	22.6	0.8	3.5	None
2025.10.9	25Ai009062	17.6	10.1	7.50	250	14	30	20.1	0.7	3.5	None
2025.10.9	25Ai009063	17.6	10.1	7.50	250	14	30	21.9	0.6	2.7	None
2025.10.9	25Ai009064	17.6	10.1	7.50	250	14	30	22.5	0.5	2.2	None
2025.10.9	25Ai009065	17.6	10.1	7.50	250	14	30	21.6	0.8	3.7	None
2025.10.9	25Ai009066	17.7	10.2	7.50	250	14	30	25.1	1.0	4.0	None
2025.10.9	25Ai009067	17.6	10.1	7.50	250	14	30	22.9	0.7	3.1	None
2025.10.9	25Ai009068	17.6	10.1	7.50	250	14	30	22.0	0.5	2.3	None
2025.10.9	25Ai009069	17.6	10.1	7.50	250	14	30	23.1	0.9	3.9	None
2025.10.9	25Ai009070	17.6	10.1	7.50	250	14	30	20.3	0.4	2.0	None
2025.10.9	25Ai009071	17.7	10.2	7.51	250	14	30	25.0	0.9	3.6	None
2025.10.9	25Ai009072	17.6	10.1	7.50	250	14	30	25.8	1.0	3.9	None
2025.10.9	25Ai009073	17.6	10.1	7.50	250	14	30	22.5	0.5	2.2	None
2025.10.9	25Ai009074	17.6	10.1	7.50	250	14	30	25.0	0.5	2.0	None
2025.10.9	25Ai009075	17.6	10.1	7.51	250	14	30	24.1	0.3	1.2	None
2025.10.9	25Ai009076	17.6	10.1	7.50	250	14	30	20.6	0.7	3.4	None
2025.10.9	25Ai009077	17.6	10.1	7.50	250	14	30	21.2	0.4	2.0	None
2025.10.9	25Ai009078	17.6	10.1	7.50	250	14	30	26.0	0.7	2.7	None
2025.10.9	25Ai009079	17.6	10.1	7.50	250	14	30	24.1	0.4	1.7	None
2025.10.9	25Ai009080	17.6	10.1	7.50	250	14	30	20.8	0.3	1.5	None
2025.10.9	25Ai009081	17.7	10.2	7.50	250	14	30	21.1	0.3	1.4	None
2025.10.9	25Ai009082	17.6	10.1	7.50	250	14	30	22.0	0.8	3.6	None
2025.10.9	25Ai009083	17.6	10.1	7.50	250	14	30	21.1	0.9	4.3	None
2025.10.9	25Ai009084	17.6	10.1	7.50	250	14	30	21.8	0.7	3.2	None

Operator:  Date: 2025.10.9 Tester:  Date: 2025.10.9



Product Ref.: ISO140-37Mn-00		Production lot number:			25Ai009		Quantity:		100	Page 3 of 3	
Test date	Serial No.	(kg)Weight (Water) (kg)	The weight without valve&cap (kg)	Volumetric Capacity (L)	Test Pressure (Bar)	Temperature (°C)	(s)Holding Time (s)	Total expansion (ml)	Permanent expansion (ml)	Percent of Permanent to total expansion (%)	Abnormal bottle condition
2025.10.9	25Ai009085	17.6	10.1	7.53	250	14	30	24.7	0.9	3.6	None
2025.10.9	25Ai009086	17.7	10.2	7.50	250	14	30	20.4	0.7	3.4	None
2025.10.9	25Ai009087	17.6	10.1	7.50	250	14	30	25.9	0.6	2.3	None
2025.10.9	25Ai009088	17.6	10.1	7.50	250	14	30	22.2	0.3	1.4	None
2025.10.9	25Ai009089	17.6	10.1	7.50	250	14	30	24.1	0.3	1.2	None
2025.10.9	25Ai009090	17.6	10.1	7.51	250	14	30	21.0	0.5	2.5	None
2025.10.9	25Ai009091	17.6	10.1	7.50	250	14	30	25.5	1.0	3.9	None
2025.10.9	25Ai009092	17.6	10.1	7.50	250	14	30	21.8	0.4	1.9	None
2025.10.9	25Ai009093	17.7	10.2	7.50	250	14	30	23.9	0.5	2.1	None
2025.10.9	25Ai009094	17.6	10.1	7.51	250	14	30	20.0	0.4	2.1	None
2025.10.9	25Ai009095	17.6	10.1	7.51	250	14	30	24.4	0.6	2.5	None
2025.10.9	25Ai009096	17.7	10.2	7.52	250	14	30	21.4	0.3	1.4	None
2025.10.9	25Ai009097	17.6	10.1	7.50	250	14	30	20.3	0.6	3.0	None
2025.10.9	25Ai009098	17.6	10.1	7.50	250	14	30	22.2	0.6	2.7	None
2025.10.9	25Ai009099	17.6	10.1	7.50	250	14	30	25.7	0.3	1.2	None
2025.10.9	25Ai009100	17.6	10.1	7.50	250	14	30	21.6	0.6	2.8	None
2025.10.9	25Ai009101	Bottles for mechanical properties									
2025.10.9	25Ai009102	Explosion test bottles									



Attachment No: 2
belongs to Test Report No:

M-25 0309

Operator:

Date: 2025.10.9

Tester:

Date: 2025.10.9

Hydrostatic test report

List No.: JL.12-09

Report NO.: Q/HSSY-BG-25Ai009

Product Model	ISO140-37Mn-00	Batch No.	25Ai009	Qty. (Cylinder No.)	102(25Ai009001~25Ai009102)	Executive standard	EN ISO 9809-3: 2019
Technical requirements for hydraulic test							
Test pressure (Bar)	250	Dwell time (S)	30	Test the water temperature(°C)	≥5	Difference between water temperature and ambient temperature	≤5
Measured data of hydraulic test							
Test pressure (Bar)	250	Dwell time (S)	30	Measured temperature (°C)	14	Ambient temperature (°C)	16
Program of tests	<p>1. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Whether the air in the bottle to be tested and the pressure line is completely drained before the hydraulic test</p> <p>2. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Whether the test process is operated according to the requirements of Operation Instruction for Hydraulic Test</p> <p>3. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Whether the test record is signed for confirmation after completion of the test</p> <p>4. Acceptance standard: EN ISO 9809-3: 2019</p>						
Inspection results	<p style="text-align: right;">M-25 0309</p> <p>After inspection, the batch of gas cylinders have been tested under 250Bar water pressure, and during the pressure holding period, there is no leakage of the cylinder body and the joints, no drop of the pressure gauge pointer, no deformation and other abnormal phenomena</p> <p style="text-align: center;">Result: qualified</p>						
Note	See Q/HSSY-JL-25Ai009 Hydraulic Test Record for the serial number and detailed records.						
The batch is not included	Mechanical properties test cylinders number: 25Ai009101 Hydraulic burst test cylinders number: 25Ai009102						



Tester:

Date: 2025.10.9

Stress person:

Date: 2025.10.9

Air tightness test report

List No.: BG.12-5

Report NO.: Q/HSQM-BG-25Ai009

Product Model	ISO140-37Mn-00	Batch No.	25Ai009	Qty. (Cylinder No.)	102 (25Ai009001~25Ai009102)		
Test method	Flooding method	Test pressure (Bar)	150	Test medium	Compressed air	Executive standard	EN ISO 9809-3: 2019
试验要求 Test requirements	1. Air tightness test ambient temperature: 16°C						
	2. The air tightness test shall be carried out after passing the pressure test						☑是 Yes ☐否 No
	3. The surface of the test bottle shall not be contaminated with oil or other sundries.。					☑ Yes ☐ No	
	4. Pressure the test bottle to the specified test pressure, hold pressure for 1 minute					☑ Yes ☐ No	
	5. At the end of the test, the cylinder should be slowly deflated to maintain proper pressure.。 ☑ Yes ☐ No						
	6. EN ISO9809-3: 2019		Acceptance standard EN ISO 9809-3:2019				
Pass every test, qualified quantity (Qylinder No.)		100 (25Ai009001~25Ai009100)			Attachment No: 2 belongs to Test Report No: M-25 0309		
Rejected Quantity (Cylinder No.)		无		Processing opinion	/		
This batch is not included		Mechanical properties test bottle number: 25Ai009101 Blasting test bottle number: 25Ai009102					

Tester:



Date: 2025.10.10

Inspector responsible person:



Date: 2025.10.10