

PortaGas™
A Linde company

ISO 9001:2015 CERTIFIED
ISO 17034:2016 ACCREDITED
ISO/IEC 17025:2017 ACCREDITED

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PO Number: 4503108243

Manufactured For:

MSA Safety Sales, LLC
1000 Cranberry Woods Drive
Cranberry Township PA 16066
United States Of America

Work Order No: 37235500

Certification Date: 31-May-2022

Customer Part No: 809351

Cylinder Size: 58DALS

Cylinder Type: ISO 7866

Cylinder Content: 58 L (2 CU.FT.) @ 70 F (21 C) & 500 PSIG (3445Kpag)

Cylinder Lot No: 267188; 21 of 30 cylinders

Cylinder Serial Nos: BC424585,BC424641,BC424974,BC424984,BC424989,BC424991,BC425004,BC434955,BC436977,BC437870,BC437872,BC437874,BC437875,BC437879,BC437882,BC437895,BC437904,BC437915,BC437959,BC437962,BC437974

Expiration Date: Nov 2023

Component	Nominal	Accuracy	Analytical Method
HYDROGEN CYANIDE NITROGEN	10 PPM (vol) BALANCE	+/-10%	Electrochemical Sensor

The mixture was manufactured or transfilled from a standard which has been gravimetrically blended with traceability through NIST to the International System of Units (SI) balance. Balances are calibrated by a certified third party with certified NIST weights and NIST test numbers. **Report Number: BU70910-111122.** The uncertainty is expressed as an expanded uncertainty $U=kc$ with uc determined by experiment and a coverage factor $k=2$. The certified value $\pm U$ is presented with a level of confidence of approximately 95%.

Arthur Charles

Quality Assurance Manager