



GASCO AFFILIATES, LLC.

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CERTIFICATE OF ANALYSIS

Date: AUG-21
Order Number: 138
Lot Number: 304-402147175-1
Cylinder Number: X02AI99CP5809662

Customer: Hausnet S.R.L.

Use Before: 08/02/2022

Component	Specification (+/- 5%)	Analytical Result (+/- 2%)
Hydrogen Cyanide Nitrogen	10 PPM Balance	9.5 PPM Balance

Cylinder Size: 2.05 Cu. Ft.
Contents: 58 Liter

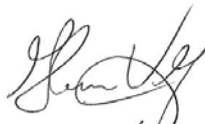
Valve: 5/8" -18UNF
Pressure: 500 psig

The calibration gas prepared by Gasco is considered a certified standard. It is prepared by gravimetric, or partial pressure techniques. The calibration standard provided is certified against Gasco's G.M.I.S. (Gas Manufacturer's Intermediate Standard) which is either prepared by weights traceable to the National Institute of Standards and Technology (NIST) or by using NIST Standard Reference Materials where available.

TECHNICAL RECOMMENDATIONS:

For best results, use the following procedure when using Reactive Gas Mixtures and always use the shortest length possible of Teflon Tubing between the Cylinder Regulator Hose Barb and the Gas Detection Instrument. Turn the regulator on before connection is made with the cylinder, allowing any trapped air to be purged from the regulator. Be sure to turn the regulator off as soon as the regulator is fully connected. Always ensure delivery tubing is compatible with the Gas. Do not store this cylinder with the regulator installed due to possible leakage or long-term reaction with internal components of the regulator. Follow instrument manufacturer's instruction manual.

Analyst:


Glenn Velez