

# GAS INNOVATIONS

## CERTIFICATE OF CONFORMANCE

Product: Anhydrous Hydrogen Chloride  
Grade 3.0  
Minimum Purity: 99.9%

Cylinder Size:  
Net Contents: lbs.

Source Location:

Sales Order No.:

**Customer PO #:**

Shipment Date:

Manufacturer:

Analysis Date:

Shelf life: 24 months:

<u>Component</u>	<u>Specifications</u>	<u>Analysis Type</u>
	Assay / Upper Limit	
Hydrogen Chloride (HCl)	99.9 %	
Argon/Oxygen (Ar/O <sub>2</sub> )/ Nitrogen (N <sub>2</sub> )	750 ppm/v	S/V
Carbon Dioxide (CO <sub>2</sub> ) /	40 ppm/v	S/V
Carbon Monoxide (CO)	50 ppm/v	S/V
Total Hydrocarbons (as CH <sub>4</sub> )	60.0 ppm/v	S/V

Cylinder Serial Number(s)

Batch Number

**This certificate is issued electronically and is valid without signature.**

**REMARKS:** Analytical Frequency: I= Individual, B=Batch, S=Source  
Phase: L= Liquid; V=Vapor

“This document certifies that the contents of this finished goods container conform to the specifications listed. This confirmation is based upon analysis of the source raw material and does not reflect analysis of the finished goods container.”