

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 276012-2018-AQ-NLD-RvA

Initial certification date: 06 January 1992

Valid: 01 January 2025 – 31 December 2027

This is to certify that the management system of

Linde Gas Benelux B.V.

Havenstraat 15 t/m 23a, 3115 HC Schiedam, Netherlands and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

Sales of gases and design, supply, installation and maintenance of gas-related equipment, systems and services. Production, storage, handling and delivery of liquid carbon dioxide. Pipeline supply of gases. Distribution of gases in bulk.

Place and date: Barendrecht, 30 December 2024





For the issuing office:
DNV - Business Assurance
Zwolseweg 1, 2994 LB Barendrecht,
Netherlands







Certificate no.: 276012-2018-AQ-NLD-RvA Place and date: Barendrecht, 30 December 2024

Appendix to Certificate

Linde Gas Benelux B.V.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Linde Gas Benelux B.V.	Havenstraat 15 t/m 23a, 3115 HC Schiedam, Netherlands	Sales of gases and design, supply, installation and maintenance of gas-related equipment, systems and services.
Linde Gas Cryoservices B.V.	Havenstraat 15 t/m 23a, 3115 HC Schiedam, Netherlands	Sales of gases.
Linde Gas Benelux B.V.	Wenckebachstraat 1, 1951 JZ Velsen- Noord, Netherlands	Production of liquid gases and delivery of gases by pipeline. On-site production of gases.
Linde Gas Benelux B.V.	Botlekweg 169, 3197 KA Botlek Rotterdam, Netherlands	Storage, handling and delivery of liquid: carbon dioxide. Pipeline supply of gases. Distribution of gases in bulk.
Linde Gas Benelux B.V.	Kanaalweg 4e, 6951 KJ Dieren, Netherlands	Filling, analysing, selling and distributing standard gases, high purity gases and gas mixtures. Regeneration of refrigerants.
Linde Gas Therapeutics Benelux B.V.	De Keten 7, 5651 GJ Eindhoven, Netherlands	Cold storage of biological materials. Filling of cryogenic nitrogen vessels. Distribution of liquid carbon dioxide and liquid nitrogen. Production, analysis, storage and trade in medicinal and medical gases. Trade and storage of medical devices. Cleaning and maintenance of medical equipment. For hospitals and care institutions. Filling of cryogenic nitrogen vessels. Distribution of liquid carbon dioxide and liquid nitrogen. Production, analysis, storage and trade in medicinal and medical gases. Trade and storage of medical devices. Cleaning and maintenance of medical equipment. For hospitals and care institutions. Filling of cryogenic nitrogen vessels. Distribution of liquid carbon dioxide and liquid nitrogen.