

FULL QUALITY ASSURANCE CERTIFICATE

Certificate No.:
10000513838-PA-ACCREDIA-NLD

Initial date:
2010-06-10

Validity:
2025-01-01 – 2027-12-31

This certificate consists of 2 pages

This is to certify that the quality system of:

Linde Gas Benelux B.V.

Havenstraat 23, Schiedam, The Netherlands

has been assessed and found to comply with respect to the conformity assessment procedure described in:

ANNEX III MODULE H1 OF DIRECTIVE 2014/68/EU ON PRESSURE EQUIPMENT

This certificate is valid for the following scope:

Type of Pressure Equipment

Pressure Assemblies for Liquid Gas Storage and Distribution

Product Name

Assembly for Storage, Gasification and Distribution of Industrial and Medical Gases

Place and date:
Vimercate, 27 December, 2024

Check Validity



N° 0003 PRD

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC Mutual Recognition Agreements

For the issuing office:
Notified Body 0496, Italy
DNV Business Assurance Italy S.r.l.



Maurizio Bellina
Management Representative



Certificate No.: 10000513838-PA-ACCREDIA-NLD
Place and date: Vimercate 27 December, 2024
Revision No.: 01

Jurisdiction

Application of Directive 2014/68/EU and Decreto Legislativo n. 26 of 15 February 2016.

Certificate history:

Revision	Description	Issue Date
10-PED-ROT-H1-10.017724-01	Certification by DNV, PED 97/23/EC, Module H1	2010-05-03
12-PED-ROT-H1-12.055337-01	Re-certification	2012-12-20
16-PED-ROT-H1-15.A0247763-01	Re-certification PED 97/23/EC, Module H1	2016-01-06
16-PED-ROT-H1-15.A0247763-01, R1	Revision DNV GL entity, PED 2014/68/EU, Module H1	2016-07-19
18-PED-ROT-H1-16.Z0553830-01	Re-Certification	2018-12-31
10000513838-PA-ACCREDIA-NLD	Re-certification and transfer from EU-CAB 2388 to 0496	2021-12-23
10000513838-PA-ACCREDIA-NLD R1	Re-certification	2024-12-27

Products covered by this Certificate:

Product Name	Product Description	Type of material	Applied product standard
Assemblies	Pressure assemblies for the storage, gasification, and distribution of liquid gases for medical and industrial applications	Austenitic Stainless Steels, Carbon steels and copper	EN 13458-1/-2 EN 14276-2 EN 13648-3 EN ISO 21009-2

This approved system is only valid for products covered by a Module H1 EU Design Examination Certificate

Sites covered by this certificate

Site Name	Site Address	Audited by	Date	Report ref
Schiedam	Havenstraat 23, Schiedam, The Netherlands	Irmantas Šakys and R-J Kaagman	2024-10-09	553830-2024-10-09-AR-RC-00

Terms and conditions

Valid terms and conditions are found in the DNV's PED Certification Requirements.

End of Certificate