

FULL QUALITY ASSURANCE CERTIFICATE

Certificate No.:
4613-2014-CE-ITA-ACCREDIA

Initial date:
29 July, 2014

Validity:
15 July, 2023 – 14 July, 2026

This certificate consists of 3 pages

This is to certify that the quality system of:

NOXERIOR SRL

Via Genova, 5 - 58100 GROSSETO (GR) - Italy

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

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

This certificate is valid for the following scope:

Type of Pressure Equipment

Assembly

Product Name

Membrane and PSA Nitrogen Generator and PSA Oxygen Generator\Concentrator

Place and date:
Vimercate, 06 July, 2023

Check Validity



SGQ N° 003 A
SGA N° 003 D
SGE N° 007 M
SCR N° 004 F

EMAS N° 009 P
PRD N° 003 B
PRS N° 094 C
SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MRA ILAC per gli schemi di accreditamento LAB, MED, LAT e ISP

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



Maurizio Bellina
Management Representative

Jurisdiction

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

Certificate history:

Revision	Description	Issue Date
00	Original certificate	29 July, 2014
01	New product family added	28 July, 2015
02	Renewal	15 August, 2017
03	New series NS-HP added	15 January, 2019
04	Renewal	02 July, 2020
05	Renewal	06 July, 2023

Products covered by this Certificate:

Product name	Product description	Product Model / Brand		2014/68 EU Category	Applied Standards
NITROSWING® NS-HP series (High Pressure)	PSA Nitrogen Generator	Master units NS-7 HP / N 8-2 P HP / NG9LHP / NG9HHP NS-14 HP / N 16-2 P HP / NG18LHP / NG18HHP NS-21 HP / N 24-2 P HP / NG26LHP / NG26HHP NS-28 HP / N 32-2 P HP / NG35LHP / NG35HHP NS-37 HP / N 40-2 P HP / NG44LHP / NG44HHP NS-42 HP / N 48-2 P HP / NG52LHP / NG52HHP NS-49 HP / N 56-2 P HP / NG61LHP / NG61HHP NS-56 HP / N 64-2 P HP / NG69LHP / NG69HHP	Slave units E NS-7 HP / N 8-2 PE HP / NG9LHP-S / NG9HHP-S E NS-14 HP / N 16-2 PE HP / NG18LHP-S / NG18HHP-S E NS-21 HP / N 24-2 PE HP / NG26LHP-S / NG26HHP-S E NS-28 HP / N 32-2 PE HP / NG35LHP-S / NG35HHP-S E NS-37 HP / N 40-2 PE HP / NG44LHP-S / NG44HHP-S E NS-42 HP / N 48-2 PE HP / NG52LHP-S / NG52HHP-S E NS-49 HP / N 56-2 PE HP / NG61LHP-S / NG61HHP-S E NS-56 HP / N 64-2 PE HP / NG69LHP-S / NG69HHP-S	I	EN 13445:2013
NITROSWING® NS series	PSA Nitrogen Generator	Master units NS-7 / N 8-2 P / NG9L / NG9H / NG9U NS-14 / N 16-2 P / NG18L / NG18H / NG18U NS-21 / N 24-2 P / NG26L / NG26H / NG26U NS-28 / N 32-2 P / NG35L / NG35H / NG35U NS-37 / N 40-2 P / NG44L / NG44H / NG44U NS-42 / N 48-2 P / NG52L / NG52H / NG52U NS-49 / N 56-2 P / NG61L / NG61H / NG61U NS-56 / N 64-2 P / NG69L / NG69H / NG69U	Slave units E NS-7 / N 8-2 PE / NG9L-S / NG9H-S / NG9U-S E NS-14 / N 16-2 PE / NG18L-S / NG18H-S / NG18U-S E NS-21 / N 24-2 PE / NG26L-S / NG26H-S / NG26U-S E NS-28 / N 32-2 PE / NG35L-S / NG35H-S / NG35U-S E NS-37 / N 40-2 PE / NG44L-S / NG44H-S / NG44U-S E NS-42 / N 48-2 PE / NG52L-S / NG52H-S / NG52U-S E NS-49 / N 56-2 PE / NG61L-S / NG61H-S / NG61U-S E NS-56 / N 64-2 PE / NG69L-S / NG69H-S / NG69U-S	I	EN 13445:2013
OXYSWING® OS series (MD stands for Medical Device Range)	PSA Oxygen Generator / Concentrator	Master units OS-8 / OS-8 MD / O 3 P OS-16 / OS-16 MD / O 5 P OS-24 / OS-24 MD / O 8 P OS-32 / OS-32 MD / O 10 P OS-40 / OS-40 MD / O 13 P OS-48 / OS-48 MD / O 15 P	Slave units E OS-8 / E OS-8 MD / O 3 PE E OS-16 / E OS-16 MD / O 5 PE E OS-24 / E OS-24 MD / O 8 PE E OS-32 / E OS-32 MD / O 10 PE E OS-40 / E OS-40 MD / O 13 PE E OS-48 / E OS-48 MD / O 15 PE	I	EN 13445:2013
NITROMEM® NM series	Membrane Nitrogen Generator	Standard Range NM-9 / N 6 NM-18 / N 12 NM-27 / N 18 NM-36 / N 24 NM-45 / N 30 NM-54 / N 36 NM-63 / N 42 NM-72 / N 48	Marine Range NM-9M / N 6 M NM-18M / N 12 M NM-27M / N 18 M NM-36M / N 24 M NM-45M / N 30 M NM-54M / N 36 M NM-63M / N 42 M NM-72M / N 48 M	I	EN 13445:2013



Certificate No.: 4613-2014-CE-ITA-ACCREDIA
Place and date: Vimercate 06 July, 2023
Revision No.: 05

Sites covered by this certificate

Site Name	Site Address	Audited by	Date	Report ref
Noxerion S.R.L.	Via Genova 5 - 58100 GROSSETO (GR) - Italy	Leonardo Parpagnoli	27-06-2023	10397888-20230627-RC PED-LEP

Terms and conditions

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

End of Certificate

