

Bruun Inspektion A/S as Notified body no. 2870 hereby certify that the quality management system of:

Oxymat A/S, Fasanvej 18, 3200 Helsingør

has been assessed and registered by Bruun Inspektion A / S in accordance with the requirements of the following international standard:

ISO 9001:2015

Module D in Executive Order no. 190 of 19 February 2015 on design, manufacture, and conformity assessment of stationary pressure equipment.

(Directive 2014/68 / EU of the European Parliament and of the Council)

The quality management system applies to the scope:

**Production of pressure equipment according to Directive 2014/68 / EU module D
See specific list in appendix I for pressure equipment.**

Valid from: 19-06-2023
Valid start date

Nr. Nebel, Danmark
Place of issue of certificate

Expires: 19-06-2025
The certificate is valid until to

Valid frist time: 19-06-2023
Valid start date



SIGNATURE

Gitte Bruun

This certificate is valid, on condition of satisfactory completion of annual audits

Certificate ID: 1100619, Emne ID:E6085, 2023.02851.0001 modul D

Check if necessary, the validity of this certificate by contacting Bruun Inspektion A / S

Bruun Inspektions sagsnr.:2023.02851.0001



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Rev. 14.4.2023
P_7_2_ISO 9001 Certificate_Modul D engelsk



DANAK
PROD Reg.nr. 7047

Appendix I

The following pressure equipment is covered by this certificate:

EU-typeapproval certificate module B, no.:	Expiration date:	Materials:	Volume /L	Measures /mm	Pressure bar(g)	Temp. °C -/+	Fluid group	Scope/product types:	Approved drawings:	Standard
2019.11261.0006	2.12.2029	PH 265	See Drawing	See Drawing	11,9	+5/+45	I	Vessel	1241-31, 1241-16, 1241-17, 1241-28, 1241-29, 1241-30	EN 13445
2019.11261.0003	7.2.2029	PH 265	See Drawing	See Drawing	11,9	-20/+60	I	Vessel	1241-52 rev A, 1241-54, 1241-55 rev.A	EN 13445
2018.11261.0003	29.10.2028	PH 265	See Drawing	See Drawing	11,9	-20/+60	I	Vessel	1241-2 rev.C	EN 13445
2018.11261.0002	217.1.2029	PH 265	See Drawing	See Drawing	11,9	-20/+60	I	Vessel	1241-8 Sheet 1 and 2, rev D	EN 13445