



# Certificate

## EU Type Examination – Production Type (Modul B)

According to European Directive 2014/68/EU

**BERG GaseTech GmbH**

Medienstrasse 35, 47807 Krefeld, Germany

We hereby confirm that the results of the type examination performed on the sample of the pressure equipment described below met the requirements of Directive 2014/68/EU. The CE marking must not be used, and the declaration of conformity must not be issued before the completion of the related conformity assessment procedures according to European Directive 2014/68/EU.

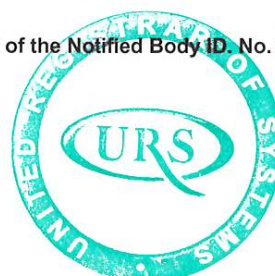
Assessment report no.: 017125  
Description of pressure equipment: Nitrogen/oxygen generator - NITROBERG® / OXYBERG®  
Drawings See Annex of this certificate  
Category: IV

Production site:  
**BERG GaseTech GmbH**  
Medienstrasse 35, 47807 Krefeld, Germany

|                     |                       |              |
|---------------------|-----------------------|--------------|
| Certificate number: | Issue Date: (Initial) | Issue date:  |
| 017125-BP-24-001    | 29/10/2024            | 29/10/2024   |
| Revision No.:       |                       | Platnost do: |
| 00                  |                       | 29/10/2034   |

Issued by:

On behalf of the Notified Body ID. No. 2912





| List of modifications NITROBERG® / OXYBERG® |                              |          |      |
|---------------------------------------------|------------------------------|----------|------|
| Modification desc.                          | Part No. / Dwg               | Volume   | Ctg. |
| Nitroberg/Oxyberg 500                       | Nitroberg/Oxyberg 500 GA     | 25       | III  |
| Nitroberg/Oxyberg 600                       | Nitroberg/Oxyberg 600 GA     | 45       | III  |
| Nitroberg/Oxyberg 700                       | Nitroberg/Oxyberg 700 GA     | 70       | III  |
| Nitroberg/Oxyberg 800                       | Nitroberg/Oxyberg 800 GA     | 100      | IV   |
| Nitroberg/Oxyberg 900                       | Nitroberg/Oxyberg 900 GA     | 150      | IV   |
| Nitroberg/Oxyberg 1000                      | Nitroberg/Oxyberg 1000 GA    | 200      | IV   |
| Nitroberg/Oxyberg 1100                      | Nitroberg/Oxyberg 1100 GA    | 260      | IV   |
| Nitroberg/Oxyberg 1200                      | Nitroberg/Oxyberg 1200 GA    | 330      | IV   |
| Nitroberg/Oxyberg 1300                      | Nitroberg/Oxyberg 1300 GA    | 480      | IV   |
| Nitroberg/Oxyberg 1400                      | Nitroberg/Oxyberg 1400 GA    | 670      | IV   |
| Nitroberg/Oxyberg 1500                      | Nitroberg/Oxyberg 1500 GA    | 950      | IV   |
| Nitroberg/Oxyberg 1600                      | Nitroberg/Oxyberg 1600 GA    | 1200     | IV   |
| Nitroberg/Oxyberg 1700                      | Nitroberg/Oxyberg 1700 GA    | 1500     | IV   |
| Nitroberg/Oxyberg 1800                      | Nitroberg/Oxyberg 1800 GA V2 | 2 x 950  | IV   |
| Nitroberg/Oxyberg 1900                      | Nitroberg/Oxyberg 1900 GA    | 2 x 1200 | IV   |
| Nitroberg/Oxyberg 2000                      | Nitroberg/Oxyberg 2000 GA    | 2 x 1500 | IV   |
| Nitroberg/Oxyberg 3000                      | Nitroberg/Oxyberg 3000 GA V2 | 3 x 1200 | IV   |

