

# EU Quality Management System Certificate

Certificate no.  
2334GB448230918

Final Assessment Report no.  
2334AU22F

Effective date  
2023-09-18

Expiry date  
2028-02-21

This is to certify that the quality system of  
**Greggersen Service GmbH**  
Bodestraße 27-29, 21031 Hamburg, Germany  
SRN: DE-MF-000025665

For design, production, and final product inspection/testing of  
**Medical devices/groups of medical devices listed on the following pages**

Has been assessed and found to comply with respect to  
**The conformity assessment procedure described in Annex IX  
Chapter I of Regulation (EU) 2017/745 on Medical Devices**

Any applicable limitations for certain medical devices are included in the following list or recorded  
in the final assessment report. This certification is subject to surveillance by DNV MEDCERT.

Place and date  
Hamburg, 2023-09-18

For the issuing office  
DNV MEDCERT GmbH – Notified Body 0482  
Pilatuspool 2, 20355 Hamburg, Germany



Benannt durch/Designated by  
Zentralstelle der Länder  
für Gesundheitsschutz  
bei Arzneimitteln und  
Medizinprodukten  
www.zlg.de  
BS-MDR-096

The certificate is only valid when provided entirely with  
all of its pages. To verify the validity of this certificate,  
contact [medcert-info@dnv.com](mailto:medcert-info@dnv.com)

  
**Markus Bianchi**  
Director Certification Body



Certificate no.: [2334GB448230918](#)  
Place and date: [Hamburg, 2023-09-18](#)

### Sites covered by this certificate

- Greggersen Service GmbH, Bodestraße 27-29, 21031 Hamburg, Germany
- Greggersen Service GmbH, Bodestraße 34, 21031 Hamburg, Germany
- Greggersen Service GmbH, Buchholzer Straße 41, 30629 Hannover, Germany
- Greggersen Service GmbH, Industriestraße-West 4, 63808 Haibach, Germany

### Products covered by this certificate

#### Class IIb medical devices

Category	EMDN code	Medical devices/groups of medical devices
MDA 0316	Z120309	MEDICAL/MEDICINAL GAS PIPELINE SYSTEMS AND RELATED ACCESSORIES

#### Intended purpose

The purpose of central gas supply systems in medical facilities is to provide gas supplied in pressurized gas cylinders or cryogenic containers (legal status: medicinal products, common types of gas: oxygen, nitrous oxide or even carbon dioxide) or gas produced under the hospital's own responsibility (mostly medical compressed air) as well as generated vacuum to the hospital's departments for the purpose of anesthesia, inhalation therapy or suction.

