



# **CERTIFICATE**



This is to certify that the company

## embeX GmbH

Heinrich-von-Stephan-Straße 23 79100 Freiburg i. Br. Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a Quality Management System.

#### Scope:

Engineering services for the development of embedded hardware, software and mechanical engineering for the control of technical devices to meet customer specific requirements. Core business are engineering services for safety critical applications from conceptual design down to preparation for series production.

Through an audit, documented in a report, performed by DQS Medizinprodukte GmbH, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001: 2015

Certificate registration no. 332632 QM15
Certificate unique ID 1000123650
Effective date 2024-02-12
Expiry date 2027-02-11
Frankfurt am Main 2024-02-12



DQS IS A MEMBER OF





DQS Medizinprodukte GmbH

J. Ml lema

Sigrid Uhlemann Managing Director





Annex to certificate

Certificate registration No.: 332632 QM15

Certificate unique ID: 1000123650

Effective date: 2024-02-12

## embeX GmbH

Heinrich-von-Stephan-Straße 23 79100 Freiburg i. Br. Germany

### Location

#### Scope

546068 embeX GmbH

Heinrich-von-Stephan-Straße 23 79100 Freiburg i. Br. Germany Engineering services for the development of embedded hardware, software and mechanical engineering for the control of technical devices to meet customer specific requirements. Core business are engineering services for safety critical applications from conceptual design down to preparation for series production.

545342 embeX GmbH Max-Born-Straße 1 59423 Unna Germany

Engineering services for the development of embedded hardware, software and mechanical engineering for the control of technical devices to meet customer specific requirements. Core business are engineering services for safety critical applications from conceptual design down to preparation for series production.

31618035 embeX GmbH Florinstraße 18 56218 Mülheim-Kärlich Germany

Engineering services for the development of embedded hardware, software and mechanical engineering for the control of technical devices to meet customer specific requirements. Core business are engineering services for safety critical applications from conceptual design down to preparation for series production.