



# CERTIFICATE



This is to certify that the company

## ADMEDES GmbH

Rastatter Str. 15  
75179 Pforzheim  
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

### Scope:

Production of components (shaped raw materials, machined raw materials and molded plastic) for general non-active, non-implantable medical devices and for non-active implants. Technology and process development and support of development of medical devices by computation and examination services.

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:

## DIN EN ISO 13485:2021 EN ISO 13485:2016 / A11:2021 ISO 13485:2016

Certificate registration no.	066139 MP2021
Certificate unique ID	1000213839
Effective date	2025-04-11
Expiry date	2028-04-10
Frankfurt am Main	2025-04-08

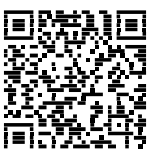


DQS IS A MEMBER OF



## DQS Medizinprodukte GmbH

Heinrich von Mettenheim  
Managing Director



August-Schanz-Straße 21, 60433 Frankfurt am Main,  
Tel. +49 (0) 69 95427-300, [info-med@dqs.de](mailto:info-med@dqs.de)  
The validity of the certification can only be verified by the QR-code.



**Annex to certificate**  
**Certificate registration No.: 066139 MP2021**  
**Certificate unique ID: 1000213839**  
**Effective date: 2025-04-11**

## **ADMEDES GmbH**

Rastatter Str. 15  
75179 Pforzheim  
Germany

### **Location**

**525021**  
**ADMEDES GmbH**  
Rastatter Straße 15  
75179 Pforzheim  
Germany

### **Scope**

Production of components (shaped raw materials, machined raw materials and molded plastic) for general non-active, non-implantable medical devices and for non-active implants. Technology and process development and support of development of medical devices by computation and examination services.

**548919**  
**ADMEDES S.A.**  
Parque Industrial Zeta  
Edificio A1  
30106 Cartago  
Costa Rica

Production of components (shaped raw materials, machined raw materials) for general non-active, non-implantable medical devices and for non-active implants as well as process development.