

## CERTIFICATE



This is to certify that

# HEITEC

#### **HEITEC AG**

Güterbahnhofstraße 5 91052 Erlangen Germany

with the organizational units/sites as listed in the annex

has implemented and maintains an Information Security Management System.

Scope:

Development and production of customized automation and digitization solutions, RZ operation and IT support service for the HEITEC Group, Software development for automation, as well as ERP and energy technology conceptual design, service and consulting.

Statement of applicability: V30 from 2023-11-15

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

### ISO / IEC 27001 : 2013

Equivalent to: DIN EN ISO / IEC 27001 : 2017

Certificate registration no.	516252 ISMS17
Date of revision	2024-01-12
Valid from	2023-12-04
Valid until	2025-10-31
Date of certification	2023-12-03



DQS IS A MEMBER OF





DQS GmbH

Christian Gerling Managing Director

Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany **The validity of this certificate can only be verified by the QR-code**.



#### Annex to certificate Registration No. 516252 ISMS17

#### **HEITEC AG**

Güterbahnhofstraße 5 91052 Erlangen Germany

#### Location

542644 HEITEC Hungary Kft. Kaposvár utca 14-18 1117 Budapest Hungary

#### 547408

DMG MORI HEITEC Digital Kft. Kaposvár utca 14-18 1117 Budapest Hungary

521367 HEISAB GmbH Dr.-Mack-Straße 83 90762 Fürth Germany

31617700 HEITEC Systemtechnik GmbH 3300 Ardagger-Stift Austria

31617701 HEITEC Innovations GmbH Güterbahnhofstr. 5 91052 Erlangen Germany Scope

Development and production of customized automation and digitization solutions Data centre operation for the HEITEC Group

Development and production of customized automation and digitization solutions for the machine tool industry

ERP design, service and consulting

Development and production of customerspecific automation and digitization solutions as well as plant engineering and special machine construction

Energy conception, service and consulting