



Management Service

CERTIFICATE

Certificate Registration No.: **12 100 68240 TMS** / Order No.: **707187236**

**The Certification Body
of TÜV SÜD Management Service GmbH**

certifies that the organization

PI

Physik Instrumente (PI) SE & Co. KG

**Auf der Römerstr. 1
76228 Karlsruhe
Germany**

for the scope

**Research, development, production,
sale and repair of the following product groups:
micro & nano positioning systems, piezo technology
including the sites see enclosure**

has established and applies a Quality Management System.

An audit was performed and has furnished proof
that the requirements according to

DIN EN ISO 9001:2015

are fulfilled.

The certificate is valid from **2024-12-01** until **2027-11-30**.

Initial certification date: 1994-05-17

Fred Wenke
Head of Certification Body
Munich, 2024-12-18

Page 1 of 2





Management Service

CERTIFICAT

CERTIFICADO

СЕРТИФИКАТ

認證證書

CERTIFICATE

ZERTIFIKAT

ENCLOSURE OF CERTIFICATE

Certificate Registration No.: 12 100 68240 TMS / Order No.: 707187236

certificate holder:

Physik Instrumente (PI) SE & Co. KG
Auf der Römerstr. 1
76228 Karlsruhe
Germany

at the sites	scope
Physik Instrumente (PI) SE & Co. KG Auf der Römerstr. 1 76228 Karlsruhe Germany	Central functions: research, development and sale of the following product groups: micro & nano positioning systems, piezo technology
Physik Instrumente (PI) SE & Co. KG Auf der Römerstr. 1 76228 Karlsruhe Germany	Development, production, sale and repair of the following product groups: micro & nano positioning systems, piezo technology
Physik Instrumente (PI) SE & Co. KG (Standort Rosenheim) Grubholzer Str. 16-18 83026 Rosenheim Germany	Development, production, procurement, logistic of the following product groups: micro & nano positioning systems, piezo technology
PI Ceramic GmbH Lindenstr. 07589 Lederhose Germany	Development, production and sale of piezoceramic products
PI miCos GmbH Freiburger Str. 30 79427 Eschbach Germany	Development, production, sale and repair of the following product groups: micro & nano positioning systems, piezo technology and engineered systems
PI (Physik Instrumente) L.P. 25 South Street Suite D Hopkinton, MA 01748 USA	Development, production and repair of the following product groups: micro & nano positioning systems, piezo technology
PI (Physik Instrumente) L.P. 18 Celina Avenue Unit 11 Nashua, NH 03063 USA	Production and repair of the following product groups: airbearing systems
PI (Changzhou) Co., Ltd. 1/F, Block 6, Rail Transit Industry Park, No.355 Longjin Road Changzhou, P.R. China Post Code: 213025	Development, production and repair of the following product groups: micro & nano positioning systems, piezo technology

Fred Wenke
Head of Certification Body
Munich, 2024-12-18

Page 2 of 2

