

The management system of

Physik Instrumente (PI) GmbH & Co. KG

Auf der Römerstraße 1
D-76228 Karlsruhe



has been assessed and certified as meeting the requirements of

ISO 9001:2008

For the following activities

**Development, production, sale and repair
of the following product groups:
micro & nano positioning systems,
piezo technology**

This certificate is valid from 30/11/2015 until 15/09/2018
Issue 9. Certified since 17/05/1994

This is a multi-site certification
Additional site details are listed on the subsequent page

Authorised by

Jan Meemken
Geschäftsführer

Christian Rathje
Head Of Certification Body



SGS-International Certification Services GmbH
Rödingsmarkt 16 D-20459 Hamburg (Germany)
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PI (Physik Instrumente) L.P.
16 Albert Str.
USA-Auburn, MA 01501

Detailed scope

Development, production, sale and repair of the following product groups: micro & nano positioning systems and piezo technology



PI (Physik Instrumente) L.P.
5420 Trabuco Road, Suite 100
USA-Irvine, CA 92620

Detailed scope

Sale and development of the following product groups: micro & nano positioning systems and piezo technology

PI (Physik Instrumente) L.P.
25 South Street Suite D
01748 Hopkinton, MA

Detailed scope

Development, production, sale and repair of micro & nano positioning systems and piezo technology

Physik Instrumente (PI Shanghai) Co. Ltd.

Bulding No. 7-106
Longdong Avenue 3000
201203 Shanghai

Detailed scope

Development, production, sale and repair of the following product groups: micro & nano positioning systems and piezo technology



Physik Instrumente (PI) GmbH & Co. KG

ISO 9001:2008

Issue 9



Detailed scope

**Development, production, sale and repair
of the following product groups:
micro & nano positioning systems,
piezo technology**

Additional facilities

PI Werk Rosenheim
Grubholzerstrasse 16-18
D-83026 Rosenheim

Detailed scope

Production of electronical devices and assemblies

PI Ceramic GmbH
Lindenstrasse
D-07589 Lederhose

Detailed scope

Development, production and sale of piezoceramic products



PI miCos GmbH
Freiburger Straße 30
D-79427 Eschbach

Detailed scope

**Development, production, sale and repair
of micro & nanopositioning systems and piezo technology**



Hazardous Substances in Electrical and Electronic Equipment —RoHS

The EU Directive 2011/65/EU, better known as RoHS II (Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment) came into effect on 3 January 2013. According to Article 4 Paragraph 1 of this directive—implemented by § 3 of the German *Elektro- und Elektronikgeräte-Stoff-Verordnung* (Ordinance on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment), known as “*ElektroStoffV*”—electrical and electronic devices newly brought into circulation, including cables and spare parts, may no longer contain certain hazardous substances.

In this context, we wish to point out the following:

- All equipment made by PI falls into “*Geräte* *kategorie 9*” (Device Category 9) comprising “*Überwachungs- und Kontrollinstrumente in der Industrie*” (Industrial Control and Monitoring Instruments) as specified in § 1 Paragraph 1 of the *ElektroStoffV*, and hence is, according § 15 Paragraph 2 of the *ElektroStoffV*, only subject to the RoHS directive from 22 July 2017 onwards.
- Cables and spare parts for the above-mentioned equipment are, according to Article 2 Paragraph 2 of the RoHS directive, only subject to this directive from 22 July 2019 onwards.
- Lead in electronic ceramic components (e.g. piezoelectric components) is exempted from the materials restrictions (see § 3 Paragraph 3 of the *ElektroStoffV*).

Irrespective of the above, Physik Instrumente (PI) GmbH & Co. KG already complies with the RoHS directive and thus contributes to environmental protection.

The management system of

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Auf der Römerstraße 1
D-76228 Karlsruhe



has been assessed and certified as meeting the requirements of

ISO 14001:2004

For the following activities

**Development, production, sale and repair
of the following product groups:
micro & nano positioning systems,
piezo technology**

This certificate is valid from 30/11/2015 until 15/09/2018
Issue 5. Certified since 30/11/2006

This is a multi-site certification
Additional site details are listed on the subsequent page

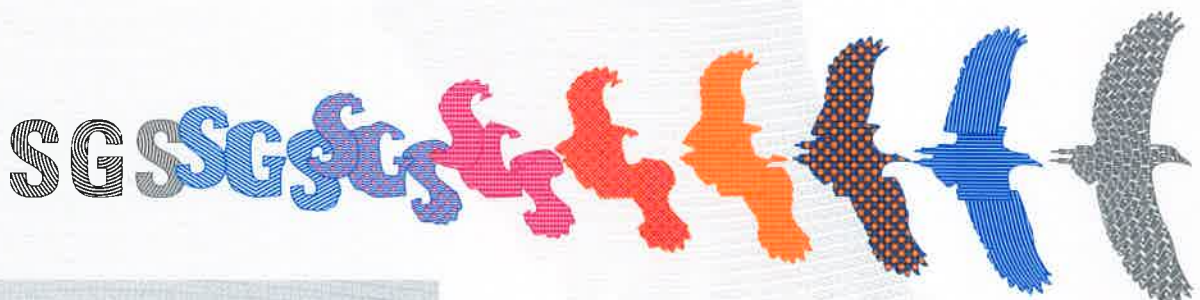
Authorised by

Jan Meemken
Managing Director

Christian Rathje
Head Of Certification Body



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Physik Instrumente (PI) GmbH & Co. KG

ISO 14001:2004

Issue 5



Detailed scope

**Development, production, sale and repair
of the following product groups:
micro & nano positioning systems,
piezo technology**

Additional facilities

PI Werk Rosenheim
Grubholzerstrasse 16-18
D-83026 Rosenheim

Detailed scope

Production of electronical devices and assemblies

PI Ceramic GmbH
Lindenstrasse
D-07589 Lederhose

Detailed scope

Development, production and sale of piezoceramic products



PI miCos GmbH
Freiburger Straße 30
D-79427 Eschbach

Detailed scope

**Development, production, sale and repair
of micro & nanopositioning systems and piezo technology**





PI (Physik Instrumente) L.P.
16 Albert Str.
USA-Auburn, MA 01501

Detailed scope

Development, production, sale and repair of the following product groups: micro & nano positioning systems and piezo technology



PI (Physik Instrumente) L.P.
5420 Trabuco Road, Suite 100
USA-Irvine, CA 92620

Detailed scope

Sale and development of the following product groups: micro & nano positioning systems and piezo technology

PI (Physik Instrumente) L.P.
25 South Street Suite D
01748 Hopkinton, MA

Detailed scope

Development, production, sale and repair of micro & nano positioning systems and piezo technology



The management system of

Physik Instrumente (PI) GmbH & Co. KG

Auf der Römerstraße 1
D-76228 Karlsruhe



has been assessed and certified as meeting the requirements of

OHSAS 18001:2007

For the following activities

**Development, production, sale and repair
of the following product groups:
micro & nano positioning systems,
piezo technology**

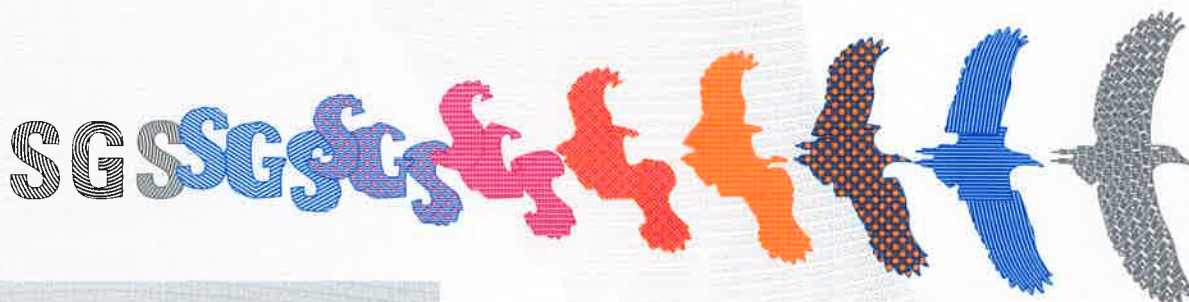
This certificate is valid from 30 November 2015 until 29 November 2018
and remains valid subject to satisfactory surveillance audits
Recertification audit due before 15 October 2018
Issue 2. Certified since November 2006

This is a multi-site certification
Additional site details are listed on the subsequent page

Authorised by



SGS Société Générale de Surveillance SA Systems & Services Certification
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Physik Instrumente (PI) GmbH & Co. KG

OHSAS 18001:2007



Issue 2

Detailed scope

**Development, production, sale and repair
of the following product groups:
micro & nano positioning systems,
piezo technology**

Additional facilities

PI Werk Rosenheim
Grubholzerstrasse 16-18
D-83026 Rosenheim

Detailed scope

Production of electrical devices and assemblies

PI Ceramic GmbH
Lindenstrasse
D-07589 Lederhose

Detailed scope

Development, production and sale of piezoceramic products

PI miCos GmbH
Freiburger Straße 30
D-79427 Eschbach

Detailed scope

**Development, production, sale and repair
of micro & nanopositioning systems and piezo technology**



PI (Physik Instrumente) L.P.
16 Albert Str.
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Development, production, sale and repair of the following product groups: micro & nano positioning systems and piezo technology



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