

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 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

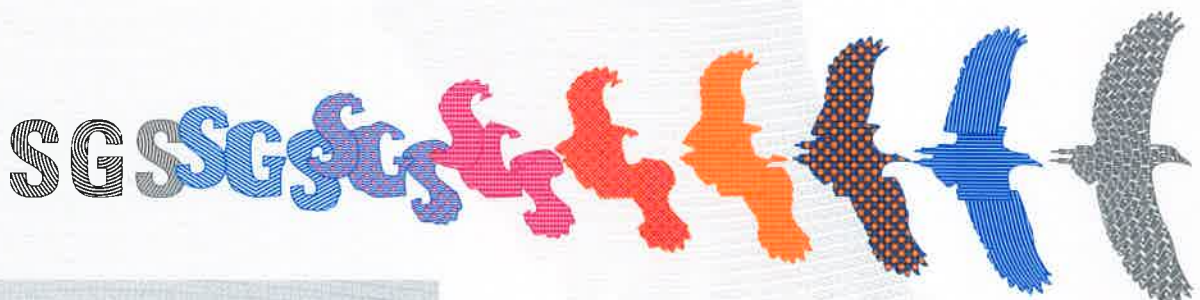
Authorised by

Jan Meemken
Managing Director

Christian Rathje
Head Of Certification Body



SGS-International Certification Services GmbH
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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

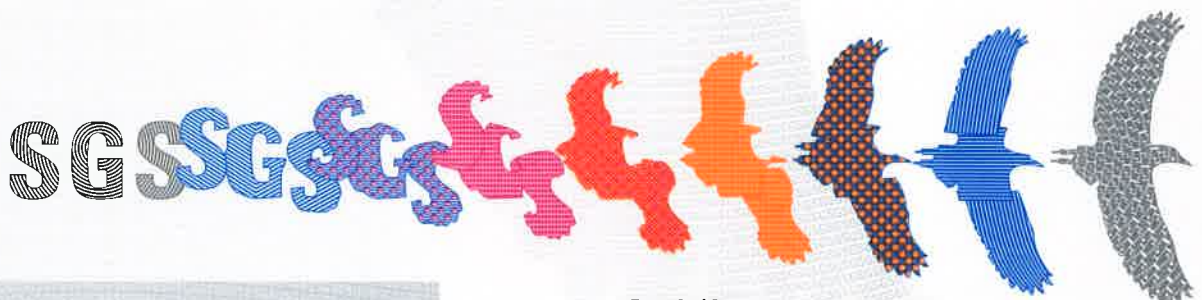
Development, production and sale of piezoceramic products



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

