

Certificate

Standard **ISO 14001:2004**

Certificate Registr. No. 01 104 042131

Certificate Holder:

Aliaxis



FRIATEC AG

Steinzeugstr. 50 • D - 68229 Mannheim

including the locations according to annex

Scope:

Development, Manufacturing and Sales of Products made of plastics and ceramics in the following business areas
Technical Plastics Division (Gas -, Water – and Sewage Systems)
Building Services Division (Sanitary and Building Services Application)
Ceramics Division (FRIALIT-DEGUSSIT high-performance ceramics, FRIDURIT Technical Ceramics and environmental equipment) and General Services

Proof has been furnished by means of an audit that the requirements of ISO 14001:2004 are met.

Validity:

The certificate is valid from 2016-06-22 until 2018-09-14.
First certification 2004

2016-05-20

A handwritten signature in blue ink, appearing to read "J. B. R.", is written over a horizontal line.
TÜV Rheinland Cert GmbH
Am Grauen Stein • 51105 Köln

www.tuv.com

DAKKS
Deutsche
Akkreditierungsstelle
D-ZM-16031-01-00

The logo for TÜV Rheinland, featuring a blue triangle with the word "TÜV" in blue capital letters below it.
TÜVRheinland®
Precisely Right.

Annex to certificate

Standard **ISO 14001:2004**

Certificate Registr. No. 01 104 042131

No.	Location	Scope
/01	FRIATEC AG Steinzeugstr. 50 D - 68229 Mannheim	General Services: - human resources department and general administration - finance and controlling department - purchase department - IT department - central advertising and marketing department - central technical section - facility management
/02	FRIATEC Aktiengesellschaft Division Technische Kunststoffe Steinzeugstr. 50 D - 68229 Mannheim	Development, Manufacturing and Sales of Products for Gas-, Water-, Sewage systems - FRIALEN®, FRIAFIT®, FRIALOC®, FRIAGRIP®, FRIATOOLS®
/03	FRIATEC Aktiengesellschaft Division Gebäudetechnik Steinzeugstr. 50 D - 68229 Mannheim	Development, Manufacturing and Sales of Products for the sanitary and building services application

Annex to certificate

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/04	FRIATEC Aktiengesellschaft Division CERAMICS Bereich FRIDURIT Steinzeugstr. 50 D - 68229 Mannheim	Development, Manufacturing and Sales of FRIDURIT® Laboratory Benchtops and Sinks made of Technical Ceramics and FRIDURIT® Environmental Equipment
/05	FRIATEC Aktiengesellschaft Division CERAMICS Bereich FRIALIT Steinzeugstr. 50 D - 68229 Mannheim	Development, production and sale of products of high efficiency ceramics

2016-05-20


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Page 2 of 2

Certificate

Standard **ISO 9001:2008**

Certificate Registr. No. 01 100 060216/01

Certificate Holder:

 Aliaxis



FRIATEC Aktiengesellschaft
Technical Plastics Division
Steinzeugstraße 50
68229 Mannheim
Germany

Scope:

Development, Manufacturing and Sales of Products
for gas-, water-, sewage systems
- FRIALEN®, FRIAFIT®, FRIALOC®, FRIAGRIP®, FRIATOOLS®

Proof has been furnished by means of an audit that the
requirements of ISO 9001:2008 are met.

Validity:

The certificate is valid in conjunction with the main certificate from
2015-05-12 until 2018-05-11.

2015-05-11


TUV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

www.tuv.com

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CERTIFICATO N. **001**
CERTIFICATE N.

Si certifica che il Sistema di Gestione per la Qualità di
We hereby certify that the Quality Management System operated by

F.I.P. SPA

sede legale: PIAN DI PARATA — 16015 CASELLA (GE)

UNITA' OPERATIVE / OPERATIVE UNITS

PIAN DI PARATA — 16015 CASELLA (GE)

è conforme alla norma
is in compliance with the standard

UNI EN ISO 9001:2008

per le seguenti attività
for the following activities

EA14
EA29
EA37

Progettazione, produzione e commercializzazione di valvole e raccordi termoplastici e misuratori di flusso per tubazioni in pressione.

Commercializzazione e assistenza tecnica per: pompe e valvole per industria chimica, petrolchimica, farmaceutica, siderurgica e per la produzione di energia; raccordi in PE ad elettrofusione e testa a testa per applicazioni acqua e gas; giunti in acciaio e ghisa per industria, cantieristica navale e applicazioni speciali. Progettazione ed erogazione di corsi di formazione professionale per la preparazione al conseguimento della qualifica di saldatore in accordo alle norme UNI 9737 / EN 13067.

Design, production and trading of thermoplastics valves and fittings and flow instrumentation for pressure pipe systems.

Commercialisation and technical assistance for: pumps and valves for the chemical, petrochemical, pharmaceutical, steel and energy industry; PE electrofusion and butt-welding fittings for water and gas supply; iron and steel joints for industry, shipbuilding industry and special applications. Planning and supply of professional training courses for the attainment of the welding license in accordance with UNI 9737 / EN 13067 standards.

Riferirsi al Manuale della Qualità per i dettagli sulle esclusioni dei requisiti della norma UNI EN ISO 9001:2008
Refer to quality manual for details of application to UNI EN ISO 9001:2008

Prima emissione
First issue
01/08/1990

Emissione corrente
Current issue
09/03/2016

Scadenza
Expiring date
14/09/2018

L'Amministratore Delegato
Mauro La Ciacera

IIP SRL - via Velleia 2 - 20900 Monza (MB)
www.iip.it info@iip.it



SGQ N° 006A PRD N° 006B
SGA N° 014D ISP N° 004E
SCR N° 014F LAB N° 0097
Membro degli Accordi di Mutuo Riconoscimento
EA, IAF e ILAC
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

CISQ è la Federazione Italiana di
Organismi di Certificazione dei
sistemi di gestione aziendale

CISQ is the Italian Federation
of management system
Certification Bodies



www.cisq.com

®



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

**IQNet and its partner
CISQ/IIP S.r.l.**
hereby certify that the organization

F.I.P. SPA

legal place: PIAN DI PARATA - 16015 CASELLA (GE)
PIAN DI PARATA - 16015 CASELLA (GE)

for the following field of activities

Design, production and trading of thermoplastics valves and fittings and flow instrumentation for pressure pipe systems.

Commercialisation and technical assistance for: pumps and valves for the chemical, petrochemical, pharmaceutical, steel and energy industry; PE electrofusion and butt-welding fittings for water and gas supply; iron and steel joints for industry, shipbuilding industry and special applications. Planning and supply of professional training courses for the attainment of the welding license in accordance with UNI 9737 / EN 13067 standards.

has implemented and maintains a

Quality Management System

which fullfills the requirements of the following standard

ISO 9001:2008

Issued on: 2016/03/09

Expiry date: 2018/09/14

IIP certified since: 1990/08/01

Registration Number: IT-3439

The status of validity of the certificate can be verified at <http://www.cisq.com> or by e-mail to fedcisq@cisq.com



Michael Drechsel

President of IQNET



Ing. Claudio Provetti

President of CISQ

IQNet Partners*:

AENOR Spain AFNOR Certification France AIB-Vinçotte International Belgium ANCE-SIGE Mexico APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico Inspecta Certification Finland IRAM Argentina
JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

CERTIFICAT

CERTIFICADO

СЕРТИФИКАТ

認證證書

CERTIFICATE

ZERTIFIKAT



Management Service

ZERTIFIKAT

Die Zertifizierungsstelle
der TÜV SÜD Management Service GmbH

bescheinigt, dass das Unternehmen



RHEINHÜTTE Pumpen GmbH

Rheingaustraße 96-98, 65203 Wiesbaden
Deutschland

für den Geltungsbereich

Entwicklung, Herstellung, Service und
Vertrieb von Pumpen

Am Wolfsgestell 28, 56477 Rennerod
Deutschland

für den Geltungsbereich

Entwicklung, Herstellung und
Service von Pumpen

ein Umweltmanagementsystem
eingeführt hat und anwendet.

Durch ein Audit, Bericht-Nr. **70005846**,
wurde der Nachweis erbracht, dass die Forderungen der

ISO 14001:2015

erfüllt sind.

Dieses Zertifikat ist gültig vom **28.11.2016** bis **27.11.2019**.

Zertifikat-Registrier-Nr.: **12 104 7855 TMS**.

Product Compliance Management
München, 30.11.2016



CERTIFICAT

CERTIFICADO

СЕРТИФИКАТ

認證證書

CERTIFICATE

ZERTIFIKAT



Management Service

ZERTIFIKAT

Die Zertifizierungsstelle
der TÜV SÜD Management Service GmbH

bescheinigt, dass das Unternehmen

Rheinhütte Pumpen GmbH
Rheingaustraße 96-98 • 65203 Wiesbaden
Deutschland

für den Geltungsbereich

**Entwicklung, Herstellung, Service und Vertrieb
von Pumpen**

**Am Wolfsgestell 28 • 56477 Rennerod
Deutschland**

für den Geltungsbereich

**Entwicklung, Herstellung und Service
von Pumpen**

ein Qualitätsmanagementsystem
eingeführt hat und anwendet.

Durch ein Audit, Bericht-Nr. **70005846**,
wurde der Nachweis erbracht, dass die Forderungen der

ISO 9001:2008

erfüllt sind.

Dieses Zertifikat ist gültig vom **30.09.2016** bis **09.05.2018**.

Zertifikat-Registrier-Nr.: **12 100 7855 TMS**.



Product Compliance Management
München, 10.10.2016



 **DAkkS**
Deutsche
Akkreditierungsstelle
D-ZM-14143-01-03