

# Certificate

LGA InterCert Zertifizierungsgesellschaft mbH, an accredited and recognized certification body for occupational health and safety management systems, herewith certifies that the company Leistritz Aktiengesellschaft, Markgrafenstraße 29 – 39, 90459 Nürnberg, Germany, with the subsidiary company

## **Leistritz**

### **Leistritz Produktionstechnik GmbH**

**Markgrafenstraße 29 - 39**

**90459 Nürnberg**

Germany

and the production facility

**Werk Pleystein**

**Leistritzstraße 1-11**

**92714 Pleystein**

Germany

has introduced a joint

## **Occupational Health and Safety Management System**

in accordance with

### **BS OHSAS 18001:2007**

occupational health and safety management systems - requirements

with the scopes named in the annex

which is being applied.

In a certification audit carried out by LGA InterCert Zertifizierungsgesellschaft mbH, evidence was furnished proving that the occupational health and safety management system of the company fulfils the requirements of the Standard mentioned above.

**First certification took place in June 2006**

This certificate is only valid in conjunction with Certificate Reg. No. **OHSAS-1921001**.  
The annex is part of the certificate and consists of one page.

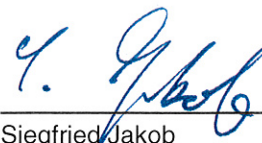
This certificate is valid until June 21, 2015

Registration No.: **OHSAS-1921001/T04**

Nuremberg, June 22, 2012



Andrea Sterl  
Authorized Signatory



Siegfried Jakob  
Head of Certification Office  
Occupational Health and Safety

**Enclosure of the Certificate Registration no. OHSAS-1921001/T04 of  
Leistriz Produktionstechnik GmbH, Markgrafenstraße 29 – 39,  
90459 Nürnberg, Germany**

**Leistriz Produktionstechnik GmbH  
Markgrafenstraße 29 - 39  
90459 Nürnberg  
Germany**

Development, design and sales of machine tools and tools, sales of engineered tube products including sheet metal forming, metal cutting processes

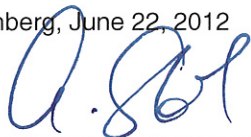
**Fertigungsbereich  
Werk Pleystein  
Leistrizstraße 1-11  
92714 Pleystein  
Germany**

Manufacture of machine tools and tools, development, design and manufacture of engineered tube products including sheet metal forming, metal cutting processes

**First Certification took place in June 2006**

Period of Validity June 22, 2012 until June 21, 2015

Nuremberg, June 22, 2012



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