

OSK-Kiefer GmbH Surface & Blasting Technology

About this organisation

Machine translation

This organisation has been machine-translated based on data provided in German.

The Petershausen site near Munich was established in 1986. Our company has set itself the task of offering high-quality blasting, mass finishing and X-ray residual stress measurements on a contract basis. The service programme ranges from surface treatment to hardening, finishing, forming, machining, cleaning and vibratory grinding etc. with all the process equipment available on the market.

Shot peening, vibratory finishing and radiographic residual stress determination on a contract basis

Göppertshausen 5 - 6
85238 Petershausen
Bavaria
Germany
www.osk-kiefer.com



Organisation type

Small or medium-sized enterprise

Sectors

No specific sector

Employees

10 up to 49

Turnover

n/a

Funding

OSK-Kiefer GmbH Surface & Blasting Technology

About this organisation

Main areas covered Drive and energy technology, Mechanical engineering, Surface treatment, Residual compressive stress

Infrastructure

Certifications EN ISO 9100:2018

Keywords

Memberships FVA

Overview of lightweighting expertise

Machine translation

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Manufacturing
Research Development & Supply

Offer

Products

Services & consulting

Consulting, Testing and trials, Validation, Others (Service)



Field of technology

Design & layout

Functional integration

Measuring and testing technology

Destructive analysis, Non-destructive analysis



Modelling and simulation

Plant construction & automation

Recycling technologies

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Overview of lightweighting expertise

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Manufacturing
Research Development & Supply

Manufacturing process

Additive manufacturing

Coating (surface engineering)

Fibre composite technology

Forming

Joining

Material property alteration

Primary forming

Processing and separating

Textile technology

Material

Biogenic materials

Cellular materials (foam materials)

Composites

Fibres

Functional materials

Metals

Plastics

Structural ceramics

(Technical) textiles

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Contacts

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Mr Harry Schlutius

Managing Director

harry.schlutius@osk-kiefer.com

Mr Thomas Schieß, M.Sc.

X-ray laboratory

thomas.schiess@osk-kiefer.com