About this organisation

Machine translation

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

Oetzbach Edelstahl is a medium-sized family business in the tool steel sector.

Oetzbach Edelstahl has been in existence for almost 100 years and offers a selection of high-quality tool steels as well as advice on their use. It also offers the right heat treatment for tools. Typical customers come from the toolmaking, prototyping and automotive industries. Oetzbach Edelstahl is a partner for toolmaking and wear parts for the processing of lightweight materials (stamping/forming technology, die casting) as well as for the heat treatment of additively manufactured components.

Bahnhofstr. 110 42551 Velbert North Rhine-Westphalia Germany



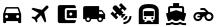
Organisation type

Small or medium-sized enterprise

Sectors













10 up to 49

Turnover

€2m - €10m

Funding



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About this organisation				
Main areas covered	Tool steel, Vacuum heat treatment, Plasma nitriding			
Infrastructure	Laboratory X-ray fluorescence analysis, Test bench hardness test HRC/HV/HB			
Certifications	DIN EN ISO 9001			
Keywords	Plasma surface hardening, Vacuum heat treatment			
Memberships	Key region eV			

Overview of lightweighting expertise					
Machine translation					
This organisation has been machine-translated based	d on data provid	led in German.			
	Research	N Development	/Janufacturing		
Offer					
Products Parts and components, Materials	✓	✓	✓		
Services & consulting					
Field of technology					
Design & layout					
Functional integration					
Measuring and testing technology Visual analysis (e.g. microscopy, metallography), Materials analysis			✓		
Modelling and simulation					
Plant construction & automation					
Recycling technologies					

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Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing Research **Development** & Supply **Manufacturing process** Additive manufacturing **Coating (surface engineering)** Plasma process, Sputtering Fibre composite technology Forming Joining Material property alteration **Primary forming** Processing and separating Textile technology

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Overview of lightweighting expertise **Machine translation** This organisation has been machine-translated based on data provided in German. Manufacturing Research **Development** & Supply Material Biogenic materials Cellular materials (foam materials) Composites Metal matrix composite Fibres **Functional materials** Others (PM qualities and MMC) Metals Steel **Plastics** Structural ceramics (Technical) textiles

Contacts

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Contacts

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