

Welding Training and Research Centre (SLV) Fellbach

Branch of GSI - Gesellschaft für Schweißtechnik International mbH

About this organisation

Machine translation

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

SLV Fellbach emerged from the Baden-Württemberg State Trade Office in 1978 and was merged with GSI in 2001. SLV offers a wide range of welding and testing services. Its service profile includes the theoretical and practical training of specialists, material testing and damage investigations, quality assurance and construction supervision as well as customised research and testing.

SLV Fellbach trains and tests welders in all welding processes and training levels as part of its practical training and further training programme. The theoretical training covers all welding professions from welding foreman and welding specialist to welding engineer. An extensive range of NDT qualification courses in accordance with ISO 9712 rounds off the programme. SLV Fellbach is a recognised body for issuing manufacturer qualifications, e.g. in steel construction and rail vehicle construction, for certifications in accordance with DIN EN ISO 3834. Other services include construction supervision during ongoing welding production and on construction sites. As part of its comprehensive research and testing activities, SLV supports the search for the best possible solutions for production-related welding tasks on behalf of industry and trade.

Lise-Meitner-Straße 13
70736 Fellbach
Baden-Württemberg
Germany
slv-fellbach.de



Organisation type

Non-university research institution

Sectors



Employees

10 up to 49

Turnover

€2m - €10m

Funding

n/a

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Main areas covered Welding technology, test, Welding and testing tech. Serv., Theoretical and practical training., Material testing and damage analysis, Quality assurance, construction supervision

Infrastructure

Certifications ISO 9001, DAkkS test laboratory, AZAV

Keywords

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
<i>Products</i>			
Services & consulting Training, Consulting, Testing and trials, Technology transfer, Approval	✓	✓	✓
Field of technology			
<i>Design & layout</i>			
<i>Functional integration</i>			
Measuring and testing technology Materials analysis, Destructive analysis, Non-destructive analysis			✓
<i>Modelling and simulation</i>			
<i>Plant construction & automation</i>			
<i>Recycling technologies</i>			

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Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining			
Soldering, Welding	✓	✓	✓
Material property alteration			
Primary forming			
Processing and separating			
Textile technology			

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	Research	Development	Manufacturing & Supply
Material			
<i>Biogenic materials</i>			
<i>Cellular materials (foam materials)</i>			
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
Metals			
Aluminium, Steel, Titanium	✓	✓	✓
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

Contacts

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Contacts

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