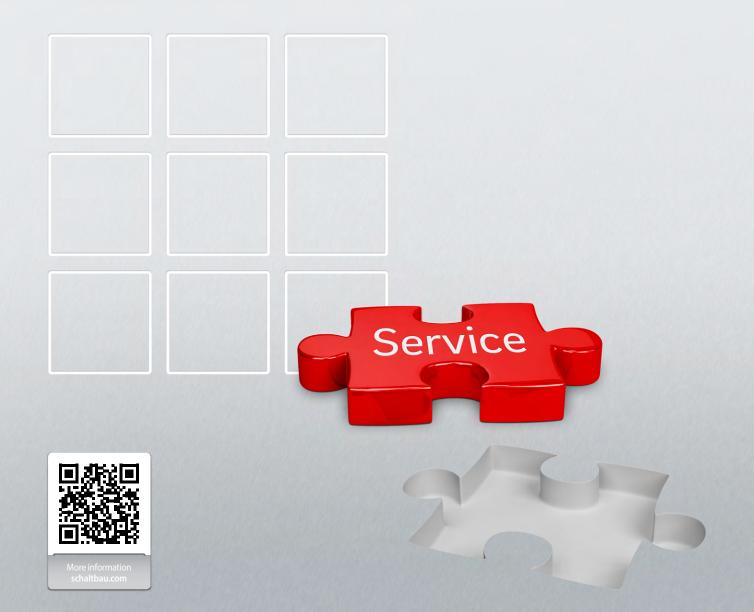




Brochure | Service

Technical maintenance for disruption-free operations







SERVICE @ SCHALTBAU

Schaltbau provides comprehensive services via a well-developed service network to make your operations safer, more reliable and more economical. The scope of services offered depends entirely on your requirements, ranging from individual replacement parts to full servicing or an on-site presence at the depot.

Our customer advisors, technicians and engineers are at your disposal – a valuable basis for a good partnership to keep operations running smoothly.



For further information visit

www.schaltbau.info/service-en





Hotline +49 89 93005-555

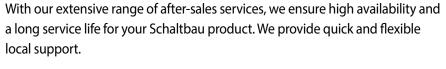


e-Mail service@schaltbau.de





Available for you



We are here for you, personally!

Find a service partner in your region.:

www.schaltbau.info/hotline-en





Our service is local

We provide our services
wherever they are required.
As part of this, we are able to
draw on an extensive international network within the
Schaltbau Group as well as on
many Schaltbau partners. Efficient organisation and regular
depot visits come as standard.



		Schaltbau GmbH	Schaltbau North America Inc.	Schaltbau Ma- chine Electrics Ltd.	Schaltbau France S.A.S.	SPII S.p.A.
Location	>	Munich Germany	Hauppauge USA	Cwmbran United Kingdom	Paris-Argenteuil France	Saronno Italiy
Region	•	Germany Austria Switzerland	USA North America	United Kingdom	France	Italiy



Comprehensive local services

Tailored - comprehensive - reliable



Schaltbau Russia Rep. office	Schaltbau Japan Rep. office	Schaltbau Asia Pacific Ltd.	Schaltbau India Pvt. Ltd.	Schaltbau Radél South Africa (Pty) Ltd.
Moscow Russia	Yokohama Japan	Hong Kong People's Republic of China	Thane (Mumbai) India	Johannesburg South Africa
Russia	Japan	Asia Oceania Australia	India	South Africa







Service – our Portfolio



Specialised in components and systems in driver's cabs and electrical supply units, Schaltbau is able to draw on wide-ranging know-how in advising, planning and executing comprehensive technical maintenance measures, repairs and regular inspections.

We work with you to produce solutions which are tailor-made to integrate into existing vehicles and operating concepts. We aim to deliver on your demands for technical availability and therefore ensure disruption-free operations.

Portfolio for components and systems on rolling stock

- + Repairs
- → Maintenance
- + Overhaul
- + Replacement parts
- + Drop-In
- + Logistics
- + Assembly
- + Analysis
- + Training



Repairs

Replacement or repair? You do not always have to replace a component. If it makes economic sense for you, we will repair your Schaltbau product based on extensive initial diagnostics, including a cost estimate and detailed repair report.

Maintenance

Is your Schaltbau product still in optimum working order? We can provide comprehensive support to meet all requirements throughout its service life. We offer expert technical maintenance for your Schaltbau product based on the intervals and approach defined in your maintenance strategy.

Overhaul

At the end of its service life, a thorough overhaul can allow your Schaltbau product to be used for longer. Based on a reference device, we can design all measures for your Schaltbau product with a view to extending its service life or adding extra technical functions.

Replacement parts

Having an optimal supply of replacement parts plays a significant role in ensuring the vital high availability of your Schaltbau product. We offer tailored concepts (e.g. replacement part kits) so that replacement and wear parts in Schaltbau quality are available over the standard market service period and beyond.

Drop-in

Obsolescence is an important factor affecting the long-term availability of your Schaltbau product. If products are no longer available on the market, design-in solutions may be the answer. We ensure long-term availability in general and develop tailored alternative solutions for your refurbishment project, delivered e.g. as a ready-to-install "plug-in".

Logistics

We offer rapid global delivery and ensure on-time availability of parts and materials, also within defined reaction times if agreed. Our global location and partner network enables us to serve you locally.



Assembly

Do you need additional help with fitting your Schaltbau product? We are happy to take care of on-site installations, modifications, removals and commissioning.

Analysis

What condition is your Schaltbau product in? Are you sure that it can still be used without causing any problems? We analyse the product's performance and advise you on optimising its use.

Training

Know-how makes the difference! We offer you tailored training courses on commissioning, using and servicing your Schaltbau product. Whether in-house or directly on site – we guarantee efficient knowledge transfer via our training packages.



Schaltbau GmbH

For detailed information on our products and services visit our website – or give us a call!

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Electrical Components and Systems for Railway Engineering and Industrial Applications



Connectors



Snap-action switches



Contactors



Electrics for rolling stock

- Connectors manufactured to industry standards
- Connectors to suit the special requirements of communications engineering (MIL connectors)
- Charging connectors for battery-powered machines and systems
- Connectors for railway engineering, including UIC connectors
- Special connectors to suit customer requirements
- Snap-action switches with positive opening operation
- Snap-action switches with self-cleaning contacts
- Enabling switches
- Special switches to suit customer requirements
- Single and multi-pole DC contactors
- High-voltage AC/DC contactors
- Contactors for battery powered vehicles and power supplies
- Contactors for railway applications
- Terminal bolts and fuse holders
- DC emergency disconnect switches
- Special contactors to suit customer requirements
- Equipment for driver's cab
- Equipment for passenger use
- High-voltage switchgear
- High-voltage heaters
- High-voltage roof equipment
- Equipment for electric brakes
- Design and engineering of train electrics to customer requirements