

Insulators for electrical installations



- Headquarter - Georg Jordan GmbH
- Subsidiaries - Georg Jordan Malaysia Sdn. Bhd

Georg Jordan - worldwide

Tradition and innovation

After over sixty years of experience, Georg Jordan has gained outstanding knowhow in the development and production of cast resin insulating parts. Our custom solutions are the key drive behind our success.

Renowned customers in Germany and abroad value the work we perform as their partners. "Jordan insulators" are setting standards on the market, providing the basis for our competitive strength and growth.

Quality

Our endeavours and our activities are aligned to maximum quality and customer satisfaction. The continuous monitoring of all production processes and operations not only serves to uphold our quality claims, but also safeguards our deliveries to schedule.



Use the QR code to transfer our contact details to your smartphone.

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GEORG JORDAN
ISOLATOREN FÜR DIE ELEKTROTECHNIK

Cast resin insulators



Technology for progress

Our products

Georg Jordan is a global player in the field of cast resin insulators. Our products are being used successfully in the following fields:

- ⇒ power generation, conversion, and distribution
- ⇒ railway installations
- ⇒ automation installations
- ⇒ special purpose installations

Applications

- ⇒ Indoor installations 1 – 123 kV
- ⇒ Outdoor installations 1 – 52 kV
- ⇒ Customised structural parts for applications on all voltage levels

Our range of products is rounded off by capacitive measuring and test systems for switchgear.

A certificated manufacturer and supplier for companies operating on both national and international levels, we fulfil the highest demands for quality.

We shall be pleased to send you more detailed information, or simply contact us and see for yourself!



GEORG JORDAN

ISOLATOREN FÜR DIE ELEKTROTECHNIK



Post insulators and bushings

Indoor installations

Engineering applications:
low voltage installations

e.g. in switch cabinets, converters, etc.




Post insulators and bushings

Outdoor installations

Engineering applications:
low and medium voltage technology

e.g. transformer stations, substations, mains connections, railway infrastructure, etc.




Post insulators and bushings

Indoor installations

Engineering applications:
medium voltage installations

e.g. in switch cabinets, transformers, etc.



Capacitive voltage test systems

Engineering applications:
medium and high voltage test systems (VDS) according to VDE 0682 T 415 or IEC 61243-5



Cast resin components filled with aluminium oxide

Indoor installations

Engineering applications:
high voltage installations

e.g. SF6 switchgear, etc.



Special purpose installations

Indoor and outdoor installations

Engineering applications:
low, medium, and high voltage installations

e.g. contact and connecting elements, etc.