



Company address

ICT-SÜEDWERK GmbH
Bajuwarenring 12 a
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www.ict-suedwerk.de

Established
2017

Company profile

Offering-range of activities

- Thermal management solutions and heat conducting materials
- Advice from pre-development to series production
- Customized solutions
- contract manufacturing

Product portfolio:

Thermally conductive and electrically insulating materials:

- High thermal conductivity TC sheets
- Gapfiller silicone and silicone-free films
- Wärmeleitwachsbeschichtete polyimide films
- Thermal conductive silicone tubes and caps
- Thermally conductive ceramics

Thermally conductive electrically non-insulating materials:

- Wärmeleitwachsbeschichtete aluminum foils
- Freestanding films
- Graphite foils and synthetic graphene foils
- Shielding materials, metal foils and other plastic films

Electrically insulating surface insulation materials and insulating bushing

Short profile

From pre-development to series production, ICT SÜEDWERK offers thermal management solutions, especially for power semi-conductors and active electronic components for power electronics. We develop individual and high-quality solutions for our customers with heat-conducting materials - always with the demand for highest precision and quality under one roof. Technical and institutional advice as well as state-of-the-art in-house production round up our the company portfolio. **We realize the processing of our products in Oberhaching with a clear understanding of "Made in Germany"**

Target markets:

Companies from the electronics industry, in particular power electronics, microelectronics and mechanical engineering companies which their need a solution for optimal heat dissipation from power loss.

ICT SÜEDWERK supplies well-known customers in the automotive, aerospace, IT and control technology, medical technology, future drives and in the field sustainable energy generation with integrated applications for optimal heat dissipation from power loss. German-speaking areas (D-A-CH) and EU market.

Production

With state-of-the-art manufacture methods at the production site in Oberhaching, we are in sync with demand, with the result that we can be delivered to the point even in short development phases.

The ICT SÜEDWERK offers an economical and sustainable process for the individual serial production of its customers and completes its wide range of services by contract manufacturing.

Certifications

ICT SÜEDWERK uses innovative technology to ensure the quality and reliability of its products and processes in all areas of the company with the certifications DIN EN ISO 9001: 2015 and 14001: 2015.



The key notes of ICT SÜEDWERK are innovation, Competence as well as highest quality in connection with fast delivery ...

*Wolfgang Reitberger-Kunze
 (CEO and owner of ICT SÜEDWERK GmbH)*

Reachability

- By phone and on site in Oberhaching near Munich (Mon-Fri 08.00 am - 17.30 pm)
- Via Email 24/7 - 365 days a year to info@ict-suedwerk.de or Vertrieb@ict-suedwerk.de
- Website (www.ict-suedwerk.de)
- Newsletter (<https://www.ict-suedwerk.de/de/aktuelles/news>)

Logistics performance

- Customized labeling possible (by arrangement)
- EDI connection possible
- If required and by prior arrangement, security storage (just-in-time deliveries, desired date) are possible
- Environmentally conscious packaging

Technical support

- TCS (technical customer service)
- Special procurement (contract manufacturing), timely offer service
- Field service, technical support and, if necessary, design-in-support
- Consultation also at the customer's site

Pricing

- Best price performance ratio with efficient and modern own in-house production
- Short decision-making processes, low overhead costs, high degree of utilization of primary materials enable best-price-quality performance
- Absolutely competitive and market-driven pricing policy even for customized Requirements as well as small quantities
- Orders of small quantities possible at any time
- Minimum order value from 250 euros per order

Availability

- Materials / Base material (on stock)
- Customer-specific blanks (prototypes) can be realized in a timely manner < 3 days if basic material is available in stock
- Standard delivery time A:
 → 8 to 14 working days after agreement and checking of the parameters also rather possible
- Standard delivery time B:
 → 25 to 30 working days if basic material is not on stock and must be ordered

