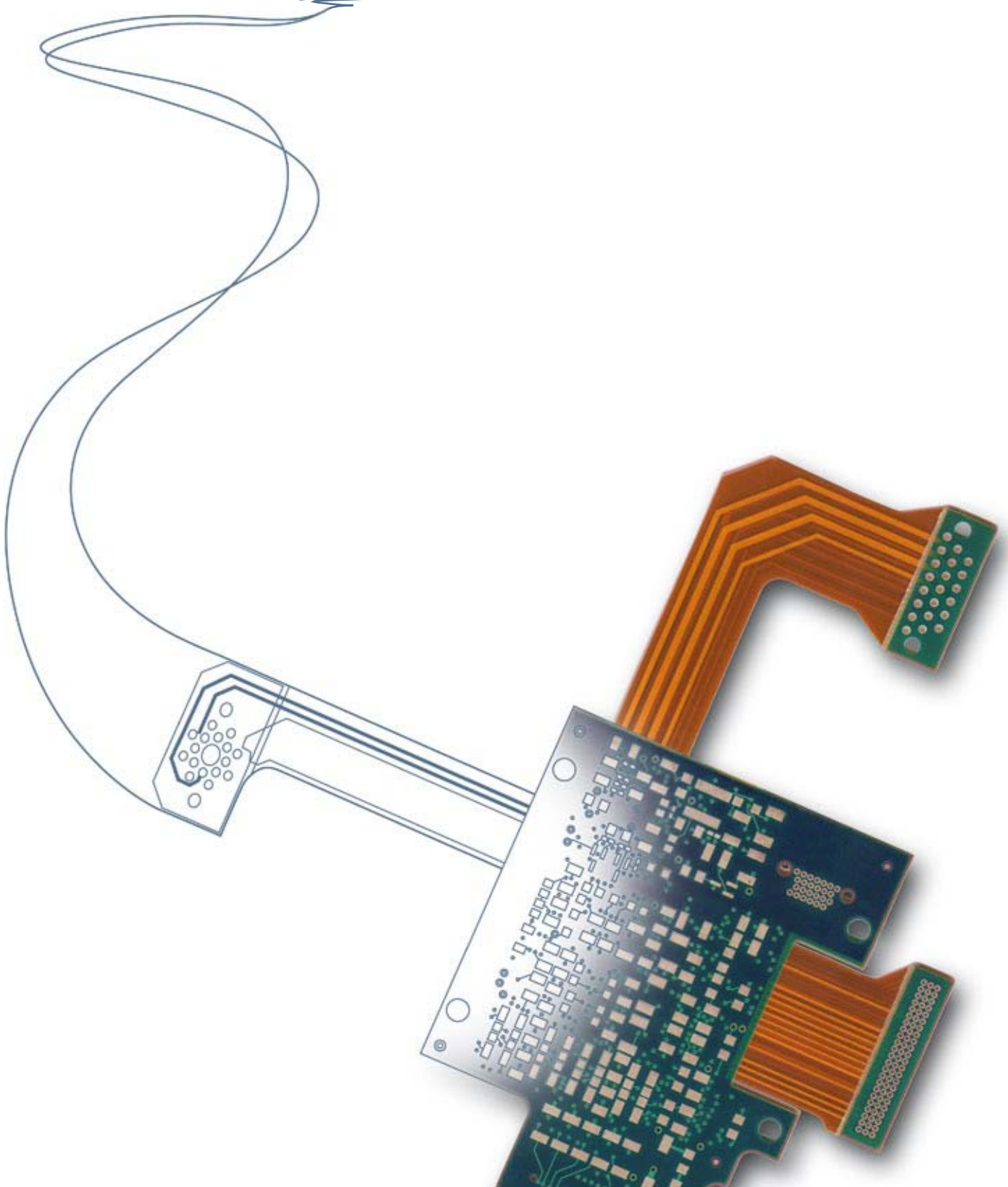


Where your ideas become reality



Andus: Knowledge of the latest technology

More than a reliable partnership

We are one of the leading companies in the PCB business with over 35 year's experience. Due to the demand of our expertise, we cooperate with renowned research institutes and hold regular seminars in collaboration with the East-Bavarian Technology-Transfer-Institute e.V. (OTTI), the Elektronik-Design e.V. (FED) as well as other professional networks.

As our customer, you will profit directly from years of experience and knowledge of our employees. Your contact partners are highly qualified engineers, who are pleased to consult you on-site a service not often found within the market. Especially when working with highly innovative products, superb technological competence is a decisive advantage. Closely collaborating with you, we will find intelligent and reliable solutions for new, as yet unaccomplished tasks.

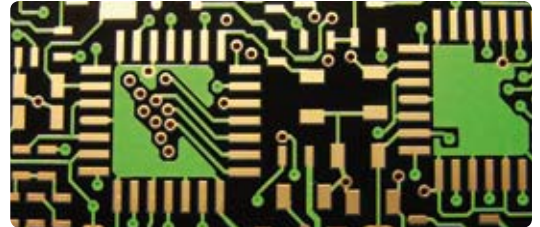


„Andus' engineers are there for help and advice during any phase of the development.“

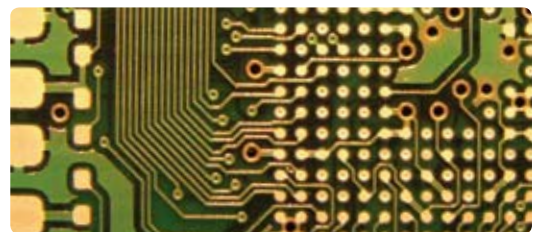
**A wide range of technology
without a compromise to quality**

We have the capability to produce almost all kinds of printed circuit boards. You can be assured that we will assist you in selecting the right solution that is perfect for your product.

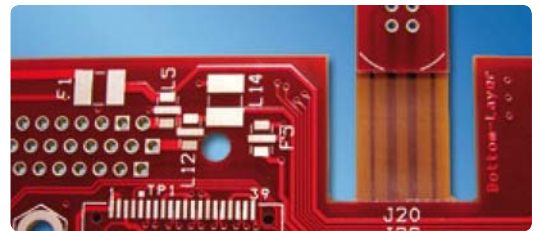
No matter whether Multi-layer or Microvias, Flex, Rigid-Flex, or Radio-Frequency; we make no compromise in the quality of our printed circuit boards. Our quality management is certified to DIN EN ISO 9001:2000. The UL listing is according to UL 94 and UL 796. Beside our internal quality assurance, our service quality is rated by independent institutions – with results that we can be proud of.



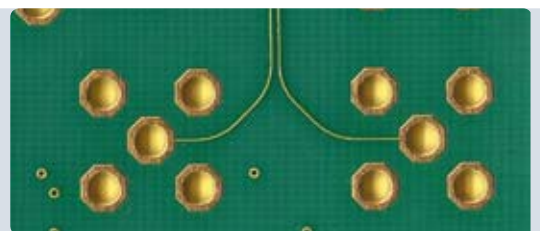
High-grade multilayer for THT and SMD



Microvia-PCBs (HDI)



Flex PCD/Rigid-Flex



RF- and Impedance-PCBs



A partner for demanding customers

Our customers are from almost all areas of the electronic industry. Printed circuit boards made by Andus can be found in consumer products, the medical sector, automotive industry, avionic and aerospace, and many other application areas. Research institutes often refer to Andus for printed circuit boards.



Order your copy of the latest Technology CD-ROM today: www.andus.de



Data processing technology



Industrial technology



Telecommunication



Medical technology



Automotive technology



Avionic and aerospace

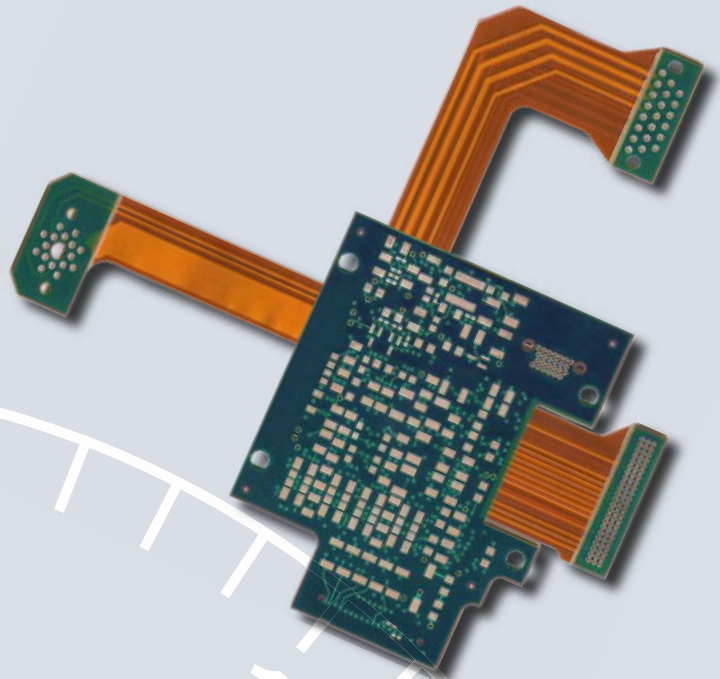
Besides many others, the following companies and institutes are among our customers:



**We keep your deadlines –
even when it seems impossible**

Time plays a major role in the process of product development. The promising idea of a new product is just one factor to success. Launching the product on the market in time is just as important. If you set the date for the completion of a prototype – be it within your company or for an exhibition – you should keep this deadline. We will help you accomplish your ambitious plans. When producing your circuit boards, we focus on your schedule. In time

critical matters, the printed circuit board will be on the way to you within 24 hours. Be assured: The speed of production does not affect our high quality. The printed circuit boards will be ready on time and fulfil your expectations.



Our services at a glance



Consulting Service/Technology-Transfer

Profit from our knowledge



High-grade Multi-layer for THT and SMD

Up to 24 layers, custom tailored to meet your demands



Microvia-PCBs (HDI)

Precision for highest packaging density



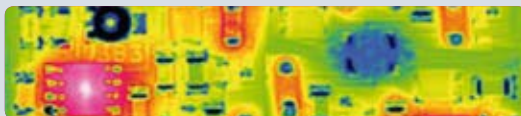
Flexible/Rigid-Flexible PCBs

Flexible solutions for innovative products



RF- and Impedance-PCBs

The optimal technology for highest frequencies



Thermal Management

Design support and PCB technology for high power applications



From Layout to Assembly

Your one stop partner for all services