Meet the

Electronics, Micro and Nano Technologies Industry
Vision

We attend and support our members proactively within the framework of technological development in productronics as well as in micro and nano technologies. We assist with the development of new business fields and new international markets.

Mission

- We inform our members about developments of relevant markets
- We report our members about relevant technological developments and new market opportunities
- We campaign for the improvement of the competitiveness of our members in politics and society.
- We bring our members and relevant enduser industries together.
- We interlink our members with research and identify opportunities for cooperations.
- We foster our national and international network for the good of our members.
- We represent our industries at relevant national and international trade fairs as well as other events and set priorities in relevant foreign markets.
- We campaign for a useful standardization in our industries for a relief of technical cooperation.
Who we are

The sector association Electronics, Micro and Nano Technologies (VDMA EMINT) is one of almost 40 sector associations within VDMA each of which represent a different part of mechanical engineering. EMINT stands for the European electronics production equipment supplier and the micro technology industry. The member companies are successful players in various markets of applied micro and nano technologies representing one of the most dynamic sector within VDMA. In 2014 VDMA EMINT grew out of the merging process of the sectors Productronics and Micro Technology and go along with the industry which is doing the same. From game consoles to Industrie 4.0, many modern electronics applications are not conceivable without high integrated chips, WiFi and sensors. This is only working with the merging of electronics, micro and nano technologies as well as joint development and business activities.
Board

Chairman
• Rainer Kurtz
  Kurtz ERSA Group

Vice Chairman
• Dr. Thomas Weisener
  HNP Mikrosysteme GmbH

Members
• Dr. Reinhard Degen
  Micromotion GmbH
• Dr. Joachim Heck
  Ehrfeld Mikrotechnik BTS GmbH
• Dr. Kurt Mann
  Trumpf Laser und Systemtechnik GmbH
• Volker Pape
  Viscom AG
• Dr. Stefan Rinck
  Singulus Technologies AG
• Prof. Dr. Wolfgang Schmutz
  ACI AG
• Dr. Henny Spaan
  IBS Precision Engineering BV
• Martin Sträb
  Güdel AG
Reasons for joining

Why you should join VDMA Electronics, Micro and Nano Technologies

- Meet relevant enduser industries, future partners, customers and suppliers
- Use our wide network including experts from Organic electronics and photovoltaic as well as battery production
- Obtain access to our
  - Spring and autumn meetings
  - Relevant statistics and news
  - Workshops
- Benefit from our support for relevant fairs worldwide
- Benefit from the wide range of VDMA member services

To join VDMA Electronics, Micro and Nano Technologies contact the VDMA EMINT office or visit our website.