

YOUR BENEFITS AS A MEMBER

→ Accelerate Sustainable Growth for Your Business ←

Your contacts for project and sale activities in Photonics and Machine Vision.



Introduce you to partners and customers with your knowledge & products.

Access to international business events and conferences.



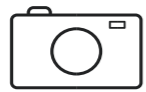
Use our training services to enhance technology and business knowledge.

Socialize with personnel and business contacts in our worldwide community.



You will receive access to up to date presentations and documents.

Use our digital services and our network of competent media partners.



Participate in funded innovation, research and development projects.

ADVISORY BOARD

→ Our Advisors in Cluster Management ←

Industry (SME and Large Companies)



Dr.-Ing.
Fred Grunert
ams Sensors Germany GmbH



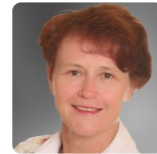
Dipl.-Ing.
Gunter Siess
ams Sensors Germany GmbH



Prof. Dr.-Ing. habil.
Gerhard Linß
Steinbeis Qualitätssicherung und Bildverarbeitung GmbH



Dr. rer. nat.
Uwe Hellig
Carl Zeiss Jena GmbH



Dipl. oec.
Bettina Kristin Petrasch
WinWinTec International Group GmbH & Co. KG

Research Facilities (Universities and Institutes)



Prof. Dr.-Ing.
Jens Bliedtner
University of Applied Sciences Jena



Prof. Dr. rer. nat.
Gunther Notni
Fraunhofer Institute for Applied Optics and Precision Engineering

Management (Thuringian ClusterManagement - ThCM)



Kay Sawatzky
State Development Corporation of Thuringia mbH

CONTACT DETAILS

→ Meet the Management ←

Management



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Certified with:



Join the Cluster.

Meet the People in Photonics & Machine Vision.

„SpectroNet as platform gives opportunities to create new relations with partners, customers and learn about new developments“
– Dr. Oliver Pust, Ibsen Photonics

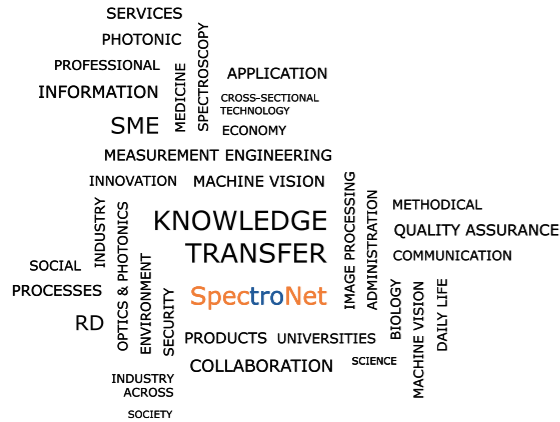
„I get a lot of information about content I have never heard before“
– Dr. Peter Ebert, inVISION

„It keeps us in touch with what is going on amongst our customers and potential customers“
– Ian Reilly, VORTEX

WHO WE ARE

— International Collaboration Cluster —

SpectroNet's intention is to bring together photonics and machine vision in a professional, methodical and social way for the development and application of new measurement technology for quality assurance.



SpectroNet was founded in Jena (Thuringia) in 2005, it's headquarter is located in the Technologie- & Innovation-park Jena and stands for the initiation of innovation, research and development projects.

The SpectroNet project team support the preparation, implementation and evaluation of business events and it can be used as an extended marketing tool by its members.

The SpectroNet project team actively supports the members in their sustainable growth and provide adapted services.

Contact us via social media:



„SpectroNet is also doing a great job with putting everything online for later use“
— Agnes Hübscher, EDMUND OPTICS

SERVICES

— Enhance Your Collaboration —

 <p>CONSULTING project and partner acquisition, submission of project proposals</p>	 <p>ADVERTISING newsletter, banner, social media, blogs, event calendar, news</p>
 <p>EVENTS conferences, meetings, networking, match-making, get-together, B2B and B2C</p>	 <p>ACADEMY practical workshops, interactive seminars and hands-on-trainings</p>
 <p>JOB PORTAL publish job vacancies, assistance the recruitment of experts</p>	 <p>MEDIA LIBRARY presentations, reports, surveys, pictures and videos</p>
 <p>DIGITALIZATION fairs, congresses, workshops, forums, discussion groups, partner and customer events</p>	 <p>TREND SCOUTING markets, technologies, digitization, economy and science</p>

„For us it is a way to network with the companies in the region and internationally“
— Kevin Jensen, AMS

BECOME A MEMBER

— Join the Cluster —

For our members we offer initial contacts, extended marketing, advertising, recruitment of experts, knowledge transfer, premises and digital platforms to support collaborations between members, partners and customers.

For the photonics and machine vision industries we offer open technical and factual content of key events that can be linked, integrated and shared.

Member category	Membership fee ¹
Premiumpartner	5 400 EUR
Partner	1 800 EUR
Micro-companies ²	900 EUR
Universities & others	900 EUR
Start-Ups ³ , entrepreneurs & individuals	450 EUR

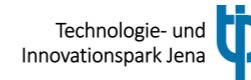
1 - Annual prices plus statutory value added tax
2 - less than 10 employees.
3 - Start-up, not older than three years from date of foundation.



Funded by:



Supported by:



„During the SpectroNet Collaboration Conferences you get a good overview about a broad spectrum of technologies in photonics“
— Prof. Dr. Bernd Jähne, EMVA

MEMBERS AND PARTNERS

— Meet the People in Photonics and Machine Vision —

