

Network partner

The NanoAnalytics and nanomeasurement technology in production network (NAMiP) was founded in 2017. It is a consortium of SMEs and research institutes. The network is managed by Nanoinitiative Bayern GmbH.



Core competencies of the network

- Analytics of surfaces and layers
- Characterisation of dispersions and powders
- Analysis of the chemical composition
- Characterisation of solids
- Spectroscopic characterisation (colorimetry)
- Active vibration isolation
- Construction of custom-made machinery and automation of production processes

Become a partner!

**Network NanoAnalytics (NAMiP)/
Nanoinitiative Bayern GmbH**

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NanoAnalytics and Nanomeasurement Technology in Production



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Do you have a complex question in the measurement of nanostructured systems?

The investigation and analysis of structures in the nanometer range is playing an increasingly important role in the development of innovative materials and products. As nanotechnology is a cross-sectional technology, the beneficiaries can be found in numerous sectors from plant and mechanical engineering to cosmetics and pharma. A wide range of methods for analyzing nanostructures are now available, tailored to the respective field of application.

We are happy to support you in solving your metrological problems in production of nanostructured systems.

Do you have a complex question...

- about the detection of nanomaterials e.g. to meet regulatory requirements?
- in quality assurance on the nanoscale for incoming goods inspection and production control?
- and need a quick overview of suitable measurement methods and suggestions for implementation?

Contact point NanoAnalytics: This is how it works



1. Metrological question

You have a complex metrological problem in your production process.

2. Point of contact

Please turn to the point of contact of the NanoAnalytics network directly.



3. Expert analysis

In our expert network, we develop the solution strategy for your problem.

4. Offering of solution

You receive a specific offer and we can also support you with the implementation.



Benefit from the contact to our network

Make use of our network's bundled competences and tell us about your measuring problem. We offer you an interdisciplinary approach, a high level of professional expertise, and cross-industry expertise. Our network therefore includes chemists, physicists and engineers, as well as specialists and executives from the industry. The network is a flexible team in which your enquiries and measurement problems will be channelled, analysed and processed in a solution-oriented way. Opportunities for cooperation range from rapidly arranging contact with a measuring technology provider right through to involvement in a joint development project.

Your benefits

- One point of contact for solving a variety of different measuring problems
- The bundled expertise of the network partners
- Numerous options for cooperation
- Rapid and flexible implementation



Your central point of contact

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