



Industrie Service

**Choose certainty.
Add value.**

nanoGMP – Good Manufacturing Practices for Nano-Products.

Quality assurance in nano-product manufacturing must satisfy special requirements, as conventional quality-assurance systems are not sufficient in this field.

With nanoGMP, TÜV SÜD has now developed the first standard, allowing uniform assessment of nano-product manufacturing processes.

nanoGMP certification documents the quality, efficiency and reliability of manufacturing processes in nanotechnology. It allows you to offer your customers a quality label that confirms your expertise and standards in nano-product manufacturing.

nanoGMP demonstrates that your company is qualified to manufacture today's and tomorrow's nano-products.

The certification covers...

- ...the processes, systems and equipment used in your manufacturing processes.
- ...the procedures and equipment supporting your quality assurance processes across the entire product lifecycle in the assessed areas of your company.
- ...the organizational framework conditions, in particular structure and roles, of your quality assurance system.

So your customers know where you stand.

TÜV SÜD. Choose certainty. Add value.



TÜV SÜD Industrie Service GmbH

TÜV®



Industrie Service



www.tuev-sued.com

nanoGMP – Document your Quality Standards in Nano-Product Manufacturing.

nanoGMP confirms that you are able to manufacture specific nano-products to a consistent quality and offering the features stated. This gives your company a clear edge over competitors in terms of strategic market position.

How nanoGMP works:

- TÜV SÜD experts offer support for your nano-specific manufacturing processes to achieve defined quality objectives.
- TÜV SÜD draws on its expertise and experience in nano-specific risk and quality management and occupational health and safety to benefit your company.
- Once the assessment has been completed successfully, you will be issued the nano-GMP certificate by TÜV SÜD, confirming that your nano-specific manufacturing processes comply with the applicable quality standards.

Your benefits:

- ▶ You systematically exploit the full potential of the rapidly growing nano-technology market.
- ▶ You establish trust among your customers, since you can certify that you apply nano-specific quality assurance in your manufacturing processes.
- ▶ You position your organisation as a key player thanks to the nanoGMP standard.
- ▶ You minimise your business risks.

nanoGMP proves to your customers that your manufacturing processes comply with certified TÜV SÜD quality. This strengthens the loyalty of your existing clientele, enhances customer satisfaction, and helps you gain new customers. TÜV SÜD stands for impartiality, reliability and expertise. Call us – we will be pleased to assist you.

TÜV SÜD.

Choose certainty. Add value.

TÜV SÜD Industrie Service GmbH

Westendstraße 199 · 80686 Munich · Germany +49 (0)89 57 91 – 27 01

Contact: Thorsten Weidl · thorsten.weidl@tuev-sued.de

