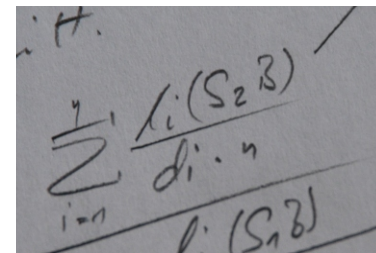


Services of Gausstec GmbH in the Research and Development

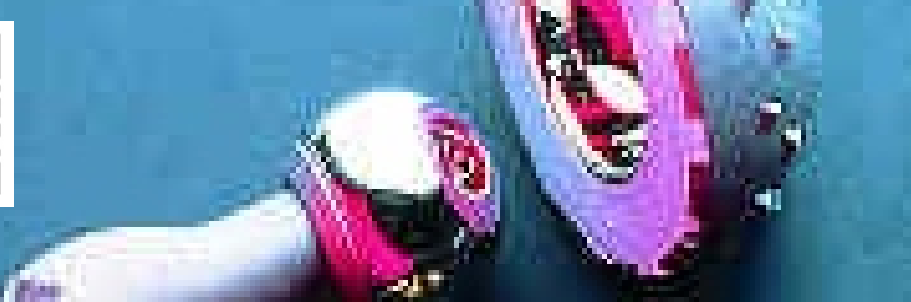


Gausstec draws on nearly 16 years of research and development in medical technology.

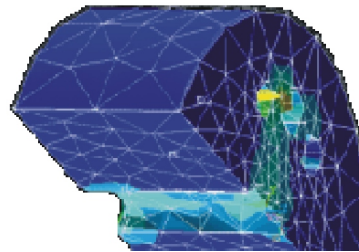
Natürlich brauchen Sie nicht das was hier drin steht aber wir können es hiermit erreichen.



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www.gausstec.ch



Our services as a summary



You need expertise in the field methodology, systematics, natural science, Mathematics, Regulatory, robotics, materials science, biocompatibility, Polymer technology, medical technology, etc?

Basically, these are just tools we use to achieve your goals! I will therefore listen carefully and then hopefully be able to say:

"I know what you need and can help you achieve it!"

Andreas Reinmann, maging director GAUSSTEC

Research	Medical techn.	Engineering	Methods / systematics	Patents
<p>analysis of existing technology</p> <p>Analysis and evaluation alternative technologies</p> <p>feasibility Study</p> <p>Industrial research (Processes and technologies)</p> <p>Planning and construction of systems for manufacturing processes</p> <p>Process and technology verification</p>	<p>Biocompatible materials and design</p> <p>Design for implants</p> <p>Risk analysis / FMEA</p> <p>aging under physiological conditions</p> <p>Soft tissue implants</p> <p>instruments for cartilage Transplantation</p>	<p>load analysis</p> <p>stress analysis</p> <p>Lifetime analysis</p> <p>event calculations</p> <p>interpretation of measurement results</p> <p>Creating test and verification criteria</p> <p>feasibility Study</p>	<p>system boundaries</p> <p>completeness analysis</p> <p>functional analysis</p> <p>impact analysis</p> <p>Design morphology</p>	<p>specific support in patent applications (med. tec. / implants disposables / inspection / etc.)</p> <p>patent search (feature analysis / evaluation art / etc.)</p> <p>expert assistance in the review of freedom to operate</p> <p>going around strategy</p>
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