



Technology has the power to transform our lives. This was true with the invention of penicillin, electricity, and the Internet. Today, the transformation continues with amazing innovations such as autonomous electric cars, smartphones, quantum computing, artificial intelligence, stem cell and cancer research, renewable energy and even space exploration. NKT Photonics' customers are visionary innovators within these fields and more. They are changing the World through their innovations, and we are ready to deliver the cutting-edge solutions they need. Solutions for Innovators. We have lasers in space and deep under the oceans. Our products run in clean rooms and on oil rigs at sea. We seed the World's largest laser fusion experiment and power hundreds of the most advanced microscopes on the Globe. We aim to make a difference in the World and are involved in projects that will transform the way we live through life science, renewable energy, and the basic understanding of the Universe. With over fifteen years of expertise, IP and experience, NKT Photonics strives to continually be the market leader in everything we do.

NKT PHOTONICS

Bldg D9-D13

Schanzenstrasse 39

51063 COLOGNE

<https://www.nktphotonics.com/>