



Changing the reality of diabetes.

Non-invasive glucose monitoring
made in Germany.

diamontech.com

Some facts you should know about diabetes

Diabetes is a global challenge. More than **530 million** people worldwide live with this condition. Incidence has been increasing by about 3% per year.

To monitor glucose levels, invasive methods like pricking your finger or wearing a continuous glucose monitor are common.

Diabetes is a 24/7 condition. 9 out of 10 people living with diabetes feel an emotional burden due to their condition. We believe that our technology can make a difference.

Until there is a cure for diabetes **DiaMonTech** can make living with it easier

Our unique approach enables pain-free, non-invasive measurements, using an invisible mid-infrared light beam that looks into your skin to count glucose molecules. The method has been developed at a German university over the last 15 years. We are now adapting it to bring our medical device called **D-Pocket** to the market.

Backed by



Unorthodox
Ventures



SAMSUNG VENTURE
INVESTMENT



EUROPEAN UNION
European Regional
Development Fund

Meet our D-Pocket

Highly precise

Pre-clinical studies show that we have achieved the similar precision as invasive techniques.

Improved wellbeing

More frequent measurements can lead to better health management and less diabetes-related illnesses.

Easy to use

No blood required: put your finger on the sensor, your glucose level will be displayed within seconds.

Made in Germany

Every detail has the highest level of precision to ensure accuracy. We work with trusted local manufacturers.



Meet our founders



Thorsten Lubinski, CEO

Thorsten is an experienced entrepreneur who has successfully built, developed, and sold several companies. He is a computer engineer with an MBA and a specialization in medical software.

Prof. Dr. Werner Mäntele, CSO

As a professor of biophysics, Werner has over 30 years of experience with spectroscopy. He is an expert in analyzing and detecting molecules like glucose. He invented our technology.



... as well as our enthusiastic team!

Located in the exciting city of **Berlin**, Germany, our highly-motivated team consists of seven different nationalities from diverse backgrounds such as Physics, Product and Quality Management, Data Science, Human Sciences, Software Development, Finance and all flavors of engineering. If dedication to your job is measured in times you wear the company hoodie to the office, our level is pretty high. So is the coffee consumption, which is hand brewed and treated as a science itself.