

NanoSen is a spin-off from the Chemnitz University of Technology in Germany and is enabling the creation of high-performance polymer nanocomposite force sensors. Our main product is a thin conductive and highly flexible material with a thickness of only 0.4mm, which is used to create a new quality of force sensors for various applications.

Key performance indicators represent an extended force range compared to conventional technologies with improved usage and processing characteristics.

Our manufacturing process enables production of nanocomposite force sensors for applications that have otherwise not been possible due to limited availability and excessive costs.



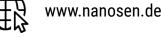


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## **Polymer Force Sensors**



