

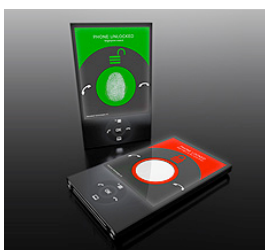
NANOIDENT Technologies AG

NANOIDENT Technologies AG--named by Red Herring as one of the world's 100 leading technology companies--is the market leader in the development and manufacture of printed semiconductor-based optoelectronic sensors. The company's core technology merges the latest breakthroughs in materials science and nanotechnology with modern printing techniques to create a new class of semiconductor devices. The revolutionary SEMICONDUCTOR 2.0™ Platform is the basis of the world's first commercial printed photonic sensors, enabling a whole new generation of applications in the biometric, industrial, and life science markets.

The high-speed, environmentally friendly manufacturing process at the NANOIDENT ORGANIC FAB GmbH, the world's first factory for printed optoelectronic sensors, utilizes liquid nanomaterials and additive production techniques. These liquids are used to print electronic circuits on a wide variety of surfaces, producing products in mere hours for prototype as well as high-volume applications. The company's printed semiconductor devices can be bendable, disposable, light, ultrathin, and large area. They have application-specific spectral and electronic properties, and can contain light sources and light detectors as well as electronic circuits. These unique characteristics enable cost-effective, custom designed devices for applications such as industrial, chemical, biological, and biometric sensors.

The company is focused on customized solutions for high-growth market segments. The subsidiaries created to concentrate on these segments are:

- **BIOIDENT Technologies Inc.**, located in Menlo Park, California, providing the first low-cost mobile lab-on-a-chip system for instantaneous analysis and diagnostics in environmental, healthcare, and security applications. This eliminates the need to send samples away for laboratory testing, resulting in significant cost- and time savings.
- **NANOIDENT Biometrics GmbH**, headquartered in Linz with development facilities in Grenoble and Nuremberg, developing a complete suite of highly reliable, user-friendly multimodal biometric security solutions. This technology enables recognition of a broad variety of biometric traits for more reliable and secure personal authentication in next generation mobile phones, smart cards, and PCs as well as virtually any other security application



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