

**Nanoscribe is Winner of  
World Technology Award 2015**  
**3D printer for microfabrication has been honored  
for its disruptive potential**



PI 2016/29  
2016-01-21

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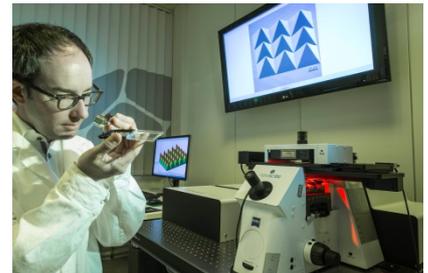
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*Eggenstein-Leopoldshafen* Nanoscribe is very honored to have been named a World Technology Award recipient by the [World Technology Network](http://www.wtn.net) ("The WTN") in New York (NY, USA) at the end of 2015. The manufacturer of the world's highest precision 3D printer has been selected for its outstanding achievements in the category "Materials."



Martin Hermatschweiler (37), CEO of Nanoscribe, said: "Winning the WTN Award and thus prevailing against 3D Systems and Stratasys as candidates emphasizes the strength and importance of the relatively young technology of two-photon polymerization. Based on this disruptive technology, our Photonic Professional *GT* printers allow the fabrication of structures hundredfold more precise than other technologies." This capability in 3D microfabrication opens up a multitude of new applications in industry as well as fascinating new science. After Prism Award 2014, the WTN Award 2015 is further recognition of Nanoscribe's groundbreaking technological developments.

Printers of the world market leader Nanoscribe are used today in more than 25 countries around the world, at renowned research institutes and universities, and in pioneering industries. Half of the top 10 universities in the world already use Nanoscribe systems.

Each year, the WTN recognizes the best and brightest in their fields and the organizations on the cutting edge of technological innovation. The topnotch international community of WTN brings together many of the world's leading technologists, scientists, futurists, policymakers, and entrepreneurs and also comprises several Nobel laureates.

A full list of World Technology Network Award recipients 2015 can be found here:  
<http://www.wtn.net/summit-2015/world-technology-awards-winners>

**About The World Technology Network ("The WTN")**

Founded in 1998, The World Technology Network is a global membership community comprised of the most innovative people at the forefront of science, technology, and other related disciplines. The WTN's mission is "encouraging serendipity"—the unexpected connections between people and ideas that result in the biggest breakthroughs. In addition to more focused events, the WTN hosts the annual World Technology Summit & Awards in New York City, exploring the emerging technologies that are groundbreaking, imminent, and possible and honoring the people and organizations behind them [www.wtn.net](http://www.wtn.net).

Press material for download: <http://www.nanoscribe.de/en/media-press/press-releases/>.

Caption: *Winner of WTN Award 2015: Photonic Professional GT, highest-resolution 3D printer for nano- and microfabrication.*

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