



Innovation in surface technology

Nano4Energy is an advanced technology R&D company in the area of **thin film surface engineering**.



We offer partnership in the whole **R&D** process for development of new technology for your specific needs in order to maximise the always so important **quality** and value for money.

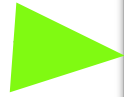
Specialty Coatings

High performing DLC	All-in-vacuum deposited ultra barriers for OLED
Nanostructured antibacterial coatings for implants	All-in-vacuum CIGS deposition
Reactive HIPIMS deposition of TiN	Molybdenum disulfide as solid lubricant in space
Anatase TiO ₂ for antibacterial surfaces	Nanostructured Tungsten for Nuclear fusion reactors

We want our customers to share our **excitement** of improving the **performance** and quality of their processes and products by developing advanced deposition techniques beyond the current **state of the art**.



www.nano4ENERGY.EU



Nano4Energy SLNE
C/o Escuela Técnica Superior de
Ingenieros Industriales (ETSII-UPM)
Instituto de fusion nuclear
C/ José Gutiérrez Abascal 2
Madrid 28006
Spain

Telephone: +34 609923662
+34 622305290

nano4ENERGY

info@nano4ENERGY.eu