

NATIONAL INSTRUMENTS BELGIUM N.V.

BELGIUM

National Instruments (NI) transforms way engineers and scientists the around the world design, prototype, for deploy systems control. and embedded design automation and applications.



Since 1976, National Instruments leverages off-the-shelf semiconductor and computing technology and applies it to control, measurement and automation applications.

Using NI open graphical programming software and modular hardware that conform to both established and emerging industry standards such as the IEEE 488/GPIB standards, PCI/PCI Express architecture, PXI, IEC 61131, customers at more than 25,000 companies annually simplify development, increase productivity, and dramatically reduce time to market.

Interoperability is the key differentiator for NI as a supplier of open, modular control, measurement and automation systems, without the risks of proprietary, closed hardware architecture which is a key requirement for large scale projects such as ITER.

Experience: national labs such as CERN, Max Planck Institute, Princeton Plasma Physics Lab (PPPL), Oak Ridge, Los Alamos, Sandia etc...





Contact Person Mr Filip Langenaken Area Sales Manager

email: filip.langenaken@ni.com tel: +32 2 757 00 20

+ 352 405 120 Fax: +32 2 757 03 11 http://www.ni.com/belgium http://www.ni.com/luxembourg

Ikaroslaan 13 1930 Zaventem Belgium