industrial-newsroom

**Press contact**

portrino GmbH
Maxstraße 10
D-01067 Dresden
Germany

phone: +49-351-500 95 74
fax: +49-351-500 95 71
editor@industrial-newsroom.com

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# SGS Participates in 12th China International Nuclear Industry Exhibition (NIC) 2012 in Beijing, China

**On April 3 6, 2012, SGS will attend the 12th China International Nuclear Industry Exhibition (NIC) 2012 in Beijing, China for the first time. Throughout the event, SGS s team of experts will present its wide portfolio of services for the nuclear industry at stand A09.**

SGS, the world s leading inspection, verification, testing and certification company, is participating in the 12th China International Nuclear Industry Exhibition (NIC) 2012 in Beijing, China on April 3 6, 2012 for the first time. During the event, SGS will showcase its wide range of services for the nuclear industry at stand A09.

With the increasing capacity of China s nuclear power industry, the China International Nuclear Industry Exhibition, held at the China National Convention Center Beijing, is one of the largest and most important nuclear events worldwide.

The four-day event presents a perfect occasion for SGS to demonstrate its wide portfolio of services for the nuclear sector, including work supervision, non-destructive testing, inspection, radioprotection, training, QHSE audit and certification, environmental analysis and laboratory and equipment testing. The event is also a great opportunity to meet potential business partners.

With its comprehensive nuclear services, SGS ensures that possible nuclear power plant risks are mitigated and that installations, materials, equipment, facilities and projects meet all quality and performance requirements.

**About SGS Nuclear Services**

Based on more than 35 years experience in the inspection of nuclear power units, SGS supports the nuclear industry in a global market at every point of the supply chain. With its first-rate experience and know-how, SGS provides nuclear services during the construction, commissioning and operation of nuclear power plants, including reducing risks, preventing construction errors and assisting clients in managing shutdowns, turnarounds and routine maintenance. Furthermore, SGS can also support clients in decommissioning and radiation protection, and can provide complex training services with world-class training solutions.

As a member of the Nuclear Quality Standard Association, SGS promotes the application of the NSQ100 standard and sets a nuclear oriented supplier evaluation process.

**For further information, please contact:**

**SGS Nuclear Services**
Pascal Sutz
Vice President Nuclear Services
29 Avenue Aristide Briand
94110 Arcueil France

**t:** +33 609761349
**E-mail:** industrial.pr@sgs.com
**Website:** www.sgs.com/energy

**ABOUT SGS**

*SGS is the world s leading inspection, verification, testing and certification company. SGS is recognised as the global benchmark for quality and integrity. With more than 70,000 employees, SGS operates a network of over 1,350 offices and laboratories around the world.*