

Press Release



Comments:

china

eu

india

japan

korea

ruusia

usa



advanced “narrow groove all position gas tungsten arc welding technique”.

Mr. M.V. Kotwal, Member of L&T board and President of L&T Heavy Engineering stated: "L&T is proud to be part of this mammoth global collaborative research to build a greener planet."

L&T is a USD 12.8 billion technology, engineering, construction, manufacturing and financial services conglomerate, with global operations. It is one of the largest and most respected companies in India's private sector. More than seven decades of a strong, customer-focused approach and the continuous quest for world-class quality have enabled it to attain and sustain leadership in all its major lines of business. L&T has an international presence, with a global spread of offices. A thrust on international business has seen overseas earnings grow significantly. It continues to grow its global footprint, with offices and manufacturing facilities in multiple countries. The company's businesses are supported by a wide marketing and distribution network, and have established a reputation for strong customer support.

ITER has been established to demonstrate the scientific and technological feasibility of fusion power. ITER is a unique international collaboration bringing together China, the European Union, India, Japan, Korea, Russia and the USA.

For more information on ITER, please visit www.iter.org.

For the electronic version of this Press Release:
<http://www.iter.org/org/team/odg/comm/pressreleases>



The ITER Cryostat will be the world's largest high-vacuum pressure chamber ever built.

For the high-res drawing of the Cryostat: http://www.iter.org/gallery/com_image_download