



इटर-इण्डिया, प्लाज़्मा अनुसंधान संस्थान

ITER-India, Institute for Plasma Research

प्लॉट सं: A-29, जी.आई.डी.सी. इलेक्ट्रॉनिक्स एस्टेट, सेक्टर - 25, गांधीनगर - 382 016, गुजरात, भारत

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Plot No. A-29, GIDC Electronics Estate, Sector-25, Gandhinagar - 382 016, Gujarat, India

May 13, 2015

**TO WHOM SO EVER IT MAY CONCERN**

Institute for Plasma Research (IPR) is a premier Institute of Department of Atomic Energy, Government of India, which carries out research in the field of Plasma Physics, particularly in the field of high temperature plasma with Tokamak Experiments. India is participating as full partner in ITER project, under construction in France. ITER-India, a project of IPR, is the Indian Domestic Agency and is responsible to design, manufacture and deliver different systems for ITER project. ITER Vacuum Vessel In-Wall Shielding (IWS) is one of these systems under manufacturing at M/s. Avasarala Technologies Limited, Bangalore, India. IWS comprises of large number of plates made from borated steels, stacked and clamped together using high tensile fasteners. These fasteners are made of high tensile steels XM-19 and Inconel 625.

Herby, I declare that the Company:

**Acciaierie Valbruna S. p. A.**

**Viale Della Scienza, 25 - 3600 Vicenza, Italy**

**Via A. Volta, 4 - 39100 Bolzano, Italy**

is working in the ITER Project, as raw material supplier/subcontractor to M/s. Avasarala Technologies Limited, India. Object of the supplies have been so far Round and Square Rods of different sizes in stainless steel, grade XM19 (UNS S20910).

Herewith, I certify that this material is used by M/s. Avasarala Technologies Limited, India to manufacture fasteners of different sizes and shapes for ITER project.

H. A. Pathak  
Scientist-H,  
Project Manager