FORM XVI-G [see regulation 4C (2)]

Serial No. Pipe/15/003



File No. 8(10)/2012-Boilers

Central Boilers Board Certificate of Approval for Well Known Pipe Maker

This is to certify that the Inspection and Quality Management System of:

M/s ArcelorMittal Tubular Products Roman S.A., Stefan cel Mare 15A/1, 611038 NT Roman, Romania

has been evaluated by the Central Boilers Board and has been granted recognition under regulation 4C(2) of the Indian Boiler Regulations, 1950, as a Well Known Pipe Maker for the manufacture of pipe of sizes from

Boiler Quality Seamless Steel Pipes (OD 88.90 mm to 508 mm and Wall Thickness 5 mm to 50 mm) in Carbon and Low Alloy Steel grades

for their factory at

Cordun Village, Km. 333, Neamt County Romania

This Certificate is valid for five years, i.e. upto 13th September, 2020

Validity is subject to the adherence to the quality control prescribed under the provisions of the Indian Boiler Regulations, 1950.

12th November, 2015

150 Certificate No. CIN A

Date of Issue

Secretary

FORM XVI-F [see regulation 4C (2)]

Serial No. Tube /15/003



File No.

8(10)/2012-Boilers

Central Boilers Board Certificate of Approval for Well Known Tube Maker

This is to certify that the Inspection and Quality Management System of:

M/s ArcelorMittal Tubular Products Roman S.A., Stefan cel Mare 15A/1, 611038 NT Roman, Romania

has been evaluated by the Central Boilers Board and has been granted recognition under regulation 4C(2) of the Indian Boiler Regulations, 1950, as a Well Known Tube Makaschierthousensy Sethiaes types of Tubes (OD 88.90 mm to 508 mm and Wall Thickness 5 mm to 50 mm) in Carbon and Low Alloy Steel grades

for their factory at

Cordun Village, Km. 333, Neamt County Romania

This Certificate is valid for five years, i.e. upto 13th September, 2020 Validity is subject to the adherence to the quality control prescribed under the provisions of the Indian Boiler Regulations, 1950.

12th November, 2015

Date of Issue

Certificate No. 133

Secretary