Indian Railways Chittaranjan Locomotive Works 367

CERTIFICATE OF REGISTRATION

Registration No. 2015/PT-III/402

M/s Maxim Tubes Company Pvt Ltd, Survey No-105,NR66 Kv Sub Station, Chhatral-Pansar Road, Ahmedabad-Mehsana Highway, Chhatral-382729 Tal Kalol, Dist-Gandhinagar,Gujarat,India.

Sub: Manufacture and Supply of "S.S/ Tube 10mm ODx1mmWTx6mtr long for WAG-9/WAP-7/WAP-5 Loco" as per Specification no-CLW/MS/3/029.

Ref: COS/CLW Kol's letter No.- 37/2013/3721-A Dated-13.08.2014

The assessment of firm as per following details has been approved by Competent Authority for development, manufacture & supply of "S.S. Tube 10mm OD x1mmWTx 6mtr long for WAG-9/WAP-7/WAP-5 Loco" as per Specification no-CLW/MS/3/029

Factory Address:

M/s Maxim Tubes Company Pvt Ltd, Survey No-105,NR66 Kv Sub Station, Chhatral-Pansar Road,Ahmedabad-Mehsana Highway, Chhatral-382729 Tal Kalol, Dist-Gandhinagar,Gujarat,India.

Office Address:

M/s Maxim Tubes Company Pvt Ltd, Survey No-105,NR66 Kv Sub Station, Chhatral-Pansar Road,Ahnedabad-Mehsana Highway, ,Chhatral-382729 Tal Kalol, Dist-Gandhinagar,Gujarat,India.

This registration is valid subject to the following conditions:

- 1. The firm, before proceeding to develop prototype on receipt of Purchase Order, will submit Quality Assurance Plan of the product in the enclosed format.
- 2. No design change or the change in Bill of Material, Establishment/ Mfg, facilities shall be made without the prior approval of Dy.CEE/D-I
- 3. Not-withstanding this approval, vendor is wholly and completely responsible for quality, on line performance, reliability and life of the item/items supplied.
- 4. All future changes in equipment, facilities and establishment at your works should be promptly communicated to CLW.
- 5. Once prototype is approved, it is mandatory to participate in all tenders of CLW and Railways for the concerned item/items.

No. ELDD/1720 Dated 1.12.2015

Dy.CEE/D-I
For Chief Electrical Engineer.
CLW/Chittaranjan

Encl: A copy of QAP format. Copy to: 6.CMM/CRJ., CMM/EL/Kol.

Salah