

**Indian Railways  
Chittaranjan Locomotive Works**

**CERTIFICATE OF REGISTRATION**

Registration No. 2015/PT-III/268

**M/s Seal Excel (India) Pvt. Ltd.  
56 & 61 Veena Dalvai Industrial Estate, S. V. Road  
Oshiwara, Jogeswari (West), Mumbai-400102**

**Sub:** Manufacture and supply of "Stainless Steel Pipe fittings for WAG-9, WAP-7 & WAP-5 Loco to CLW's Specn. No. CLW/MS/3/053, Alt.17 & Specn. No. CLW/MS/10/0015A, Alt.3."

**Ref:** COS/CLW Kol's letter No. (i) 17/2014/3777 dated-05.02.2014  
(ii) 37/2014/3777 dated-14.03.2014  
(iii) 37/2014/3921 dated- 21.04.2014

The assessment of firm as per following details has been approved by Competent Authority for development, manufacture & supply of "Stainless Steel Pipe fittings for WAG-9, WAP-7 & WAP-5 Loco."

<b>Factory Address:</b>  <b>M/s Seal Excel (India) Pvt. Ltd. Plot no. 300/1 &amp; 2 at Post- Mahi Via Chhapi, Pirojpura-Mahi Road, Taluka- Vadgam, Dist-Banaskantha, North Gujarat Pin-385 210</b>	<b>Office Address:</b>  <b>M/s Seal Excel (India) Pvt. Ltd. 56 &amp; 61 Veena Dalvai Industrial Estate, S. V. Road, Oshiwara Jogeswari (West) Mumbai-400102.</b>
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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. Notwithstanding 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-13.11.2015

  
13/11/15  
Dy.CEE/D-I

For Chief Electrical Engineer.  
CLW/Chittaranjan

Encl: A copy of QAP format.  
Copy to:  
1. CMM/CRJ., CMM/EL/Kol.  
2. Dy.CMM-III/Kol