



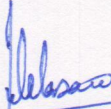
**TECHNICAL DEVELOPMENT COMMITTEE FOR
INDIGENOUS MATERIALS
(PETROLEUM, PETROCHEMICALS & FERTILIZER INDUSTRIES)**

<p>MEMBER ORGANIZATION</p> <p>Bharat Petroleum Corpn. (Refineries Divn) Bongalgaon Refinery & Petrochemicals Ltd Chambal Fertilizers & Chemicals Ltd Cochin Refineries Ltd. Davy Power Gas Deepak Fertilizers Ltd Duncan Industries Ltd Engineers India Ltd Fertilizer Corpn. Of India Ltd Gujarat Alkali & Chem. Ltd. Gujarat Narmada Valley Fert. Ltd. Gujarat State Fert. Co. Ltd. Herdillia Chemicals Hindustan Organic Chemicals Ltd. Hindustan Petroleum Corpn Ltd. (Refineries Divn) Indian Farmers Fertilizers Co-op Ltd Indian Oil Corpn. Ltd. (Refineries Divn) Indian Oil Corpn. Ltd. (Refineries Divn) Krishak Bharati Co-op Ltd. Madras Fertilizers Ltd. Madras Refineries Ltd. Mangalore Chem & Fertilizers Ltd. Mangalore Refinery & Petrochemicals Ltd. National Fertilizers Ltd. National Organic Chemicals Indus Ltd. Petrofils Co-op Ltd. Project & Development India Ltd. Rashtriya Chemicals & Fert Ltd. Refiance Industries Ltd. Reliance Petrochemicals Ltd. Simon India Ltd. Southern Petrochemicals India Corpn Ltd. Synthetics & Chemicals Ltd. Vinyl Chemicals (I) Ltd. Zauri Industries Chemicals Ltd.</p>	<p style="text-align: right;">Ref: TDC/Provisional /CZ 44 Dt. 22/01/2014</p> <p>To, M/s. Maxim Tubes Company Pvt.Ltd. Unit -II, Survey No.105, Near 66 KV sub-station, Chhatral-Pansar road, Ahmedabad Mehsana Highway, Taluka: Kalol, Gandhinagar-382729, Gujarat.</p> <p>Attn : Mr.Krunal Patel –Director</p> <p>Dear Sir,</p> <p>This has reference to the visit carried out at your works by the Technical Development Committee (Central Zone) on 17/01/2014 consisting of following members:</p> <table border="1" style="width: 100%; border-collapse: collapse; margin: 10px 0;"> <thead> <tr> <th style="width: 10%;">Sr. No.</th> <th style="width: 60%;">Name</th> <th style="width: 15%;">Team Leader / Member</th> <th style="width: 15%;">Organization</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1</td> <td>Mr. Pankaj Sanadhya</td> <td style="text-align: center;">Team Leader</td> <td style="text-align: center;">GNFC</td> </tr> <tr> <td style="text-align: center;">2</td> <td>Mr. S L Parmar</td> <td style="text-align: center;">Member</td> <td></td> </tr> <tr> <td style="text-align: center;">3</td> <td>Mr. M K Shah</td> <td style="text-align: center;">Member</td> <td style="text-align: center;">GSFC</td> </tr> <tr> <td style="text-align: center;">4</td> <td>Mr. V S Shah</td> <td style="text-align: center;">Member</td> <td></td> </tr> <tr> <td style="text-align: center;">5</td> <td>Mr. Kunal Patel</td> <td style="text-align: center;">Member</td> <td style="text-align: center;">Iffco</td> </tr> </tbody> </table> <p>The zonal committee has recommended you for following product range.</p> <table border="1" style="width: 100%; border-collapse: collapse; margin: 10px 0;"> <thead> <tr> <th style="width: 5%;">Sr.</th> <th style="width: 40%;">Description</th> <th style="width: 15%;">MOC</th> <th style="width: 40%;">Product Range</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1</td> <td>SS SEAMLESS TUBE</td> <td rowspan="5" style="text-align: center; vertical-align: middle;">All Grades of SS</td> <td>6mm to 76 mm, up to 3.5 mm thickness.</td> </tr> <tr> <td style="text-align: center;">2</td> <td>SS WELDED TUBE</td> <td>6mm to 38 mm, up to 3.5 mm thickness.</td> </tr> <tr> <td style="text-align: center;">3</td> <td>SS WELDED PIPE</td> <td>½" to 6", up to sch.80s</td> </tr> <tr> <td style="text-align: center;">4</td> <td>SS SEAMLESS PIPE</td> <td>½" to 4", up to sch.80s</td> </tr> <tr> <td style="text-align: center;">5</td> <td>SEAMLES /WELDED "U" TUBE</td> <td>Up to 1", up to 3.5 mm thick.</td> </tr> </tbody> </table>	Sr. No.	Name	Team Leader / Member	Organization	1	Mr. Pankaj Sanadhya	Team Leader	GNFC	2	Mr. S L Parmar	Member		3	Mr. M K Shah	Member	GSFC	4	Mr. V S Shah	Member		5	Mr. Kunal Patel	Member	Iffco	Sr.	Description	MOC	Product Range	1	SS SEAMLESS TUBE	All Grades of SS	6mm to 76 mm, up to 3.5 mm thickness.	2	SS WELDED TUBE	6mm to 38 mm, up to 3.5 mm thickness.	3	SS WELDED PIPE	½" to 6", up to sch.80s	4	SS SEAMLESS PIPE	½" to 4", up to sch.80s	5	SEAMLES /WELDED "U" TUBE	Up to 1", up to 3.5 mm thick.
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