FORM III- I

(See regulation 4)

Certificate of manufacture and test for dished ends/end covers

| T.C.N | NO.: | | DATE: | | | | |
|--|---------------------|---|----------|---|------------------------|--|--|
| Name | e of the Part | : | | | | | |
| Make | er's Name & Address | : | | | | | |
| Customer's Name & Address : | | | | | | | |
| Drawing No. | | : Refer enclosed Raw material Test Certificates : or Form IV-A in lieu of Raw material Test Certificates | | Design Pressure : (Kg./cm²) | | | |
| Process of Manufacture, Material condition, chemical composition, Tensile Strength, Tolerances, Bend Test, Flattening Test etc. | | | | Design Temp.(°C) : Heat Treatment : Hydraulic Test : Pressure Non-destructive : Testing | | | |
| Inspecting Authority Identification Mark: | | | | | | | |
| ITEM No. | PART NAME | MATERIAL SIZE | QUANTITY | SPECN. | MELT No./ PLATE NO. | TC NO & DATE | |
| 01 | PLATE / FORGING | | | | | | |
| Certified that the particulars entered herein are correct. Signature and Seal of Maker's Representative Signature and Seal of Maker Final Inspection Date: | | | | | | | |
| We have satisfied ourselves that thehave been constructed in accordance with the Indian Boiler Regulations, 1950. The test conducted have been witnessed by us and the particulars entered herein are correct. | | | | | | | |
| Name and Signature of Competent Pertson Place : Date : | | | | | | me and Signature of specting Authority | |