

FORM XIV

[Regulation 394(C)]

INDIAN BOILERS ACT, 1923

**Boiler Inspection Department
Steam Pipes and Connected Fittings
Identification Number**



Memorandum of Inspection Book

MISCELLANEOUS

District
Owner
Address
Work of Factory :
Registration Number of Boilers to which the pipes and fittings, particulars of which are given in this Memorandum are connected.
Remarks

<i>Date</i>	<i>Particulars of additions & alterations</i>
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PLAN OF STEAM PIPES & THEIR CONNECTED FITTINGS

FEE AND APPROVAL TO PLAN RECORD

<i>Drawing No.</i>	<i>Total length of Steam Pipes</i>	<i>No. of Connected vessels</i>	<i>Fee</i>	<i>Date of Payment</i>	<i>No. & date of approval of Plan & Layout</i>	<i>W.P. approval Kg/cm²</i>	<i>Temp allowed °C</i>	<i>Remarks & initial of Inspector</i>
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STEAM PIPES—PARTICULARS AND DIMENSIONS

Situation
Ry. No. of connected Boilers
Steam Piping System include
Pipes Material Diameter (outside)
Pipes Thickness Make
Attachment of Flanges
Elbows, Tees etc.
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Support
Flexibility
Drainage
Feed pipes

Outside Dia. Thickness

Make
Max. Pressure Max. Temp
Connected Vessel
No.
Type
Max. Design Press Max. Design Temp.
Date of Installation
First Inspection inside &
Outside
Feed Pipes Hydraulic Test to kg/cm² By on
Remarks

CALCULATIONS

Steam Pipes :
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INSPECTOR'S NOTE

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