

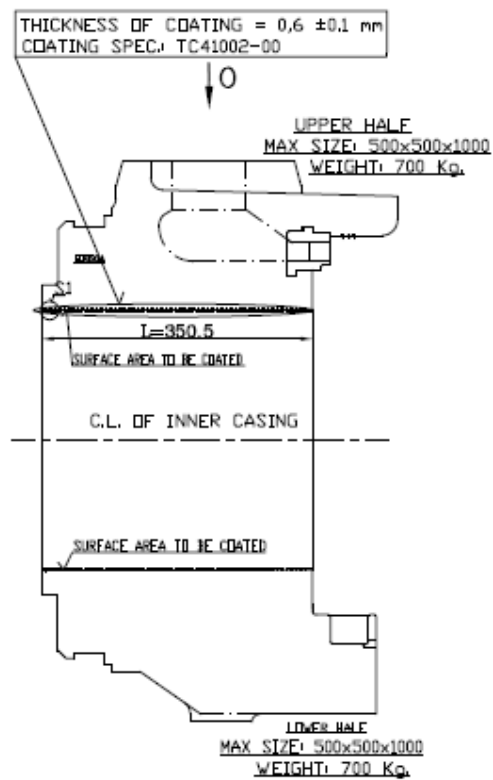
Component details for Abradable coating:

S.No.	Component name	Size dia.(mm) D	Length (mm) L	Coating Specification	Appx. Weight of Component(Kg.)	Component Details with Schematic diagram
1	Steam Chamber 50 A-02no.	450-600	350.5	TC41002	Upper Part: 700 Lower Part: 700	Annexure-1
2	Inner Casing size 63-06no.s	570-810	292	TC41002	Upper Part: 1800 Lower Part: 1400	Annexure-2
3	Inner casing size 71-01no.	550-700	210	TC41002	Upper Part: 2000 Lower Part: 2000	Annexure-3
4	BP Gland 71-01no.	820-925	125	TC41002	Upper Part: 250 Lower Part: 250	Annexure-4

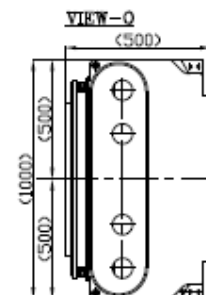
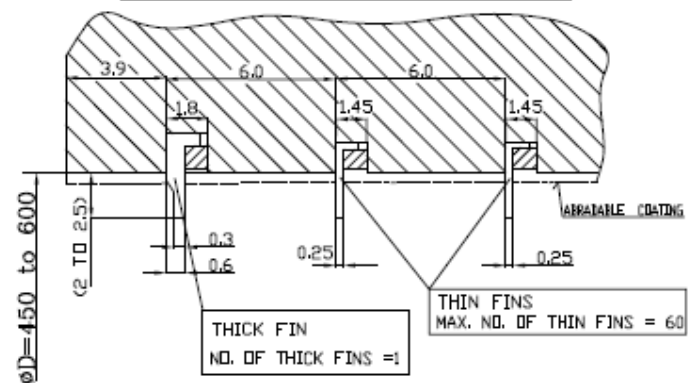
ANNEXURE-1

ABRADABLE COATING FOR STEAM CHAMBER 50A

3.2/



DETAIL-S1 (SEALING FIN DETAILS)

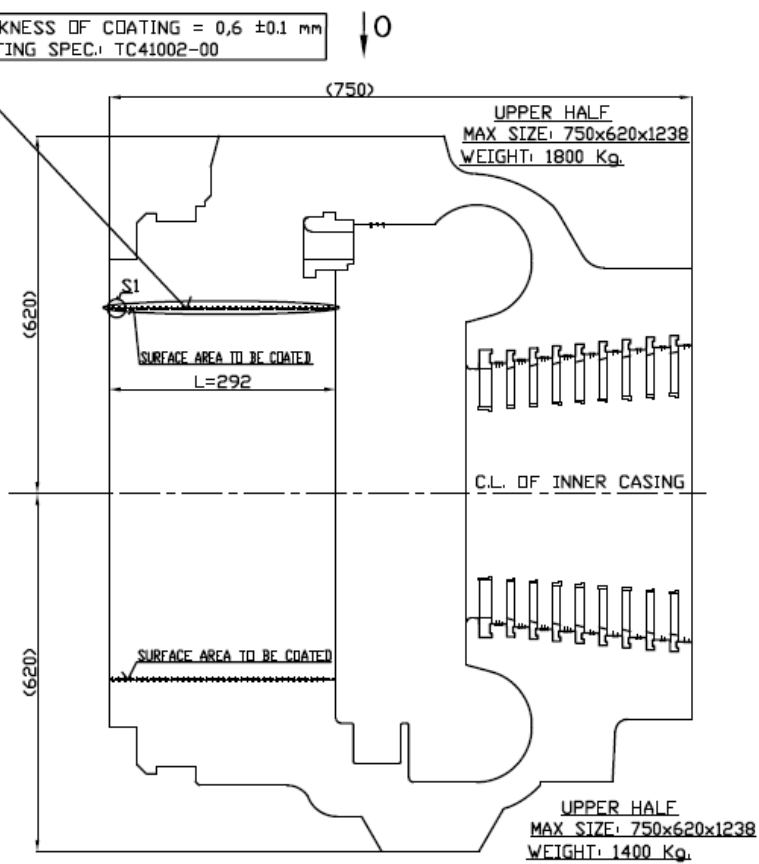


ANNEXURE-2

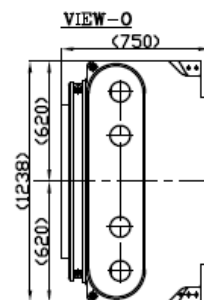
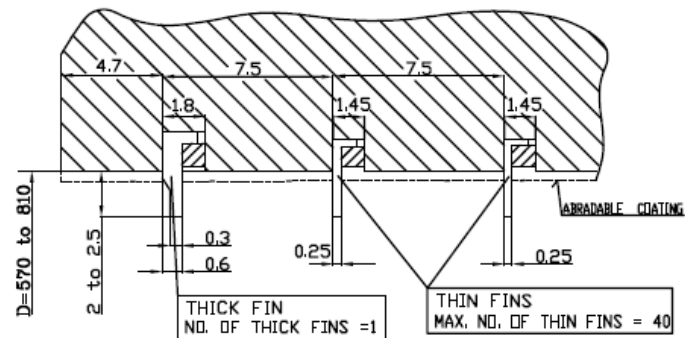
ABRADABLE COATING FOR INNER CASING 63

3.2/

THICKNESS OF COATING = $0,6 \pm 0,1$ mm
COATING SPEC: TC41002-00



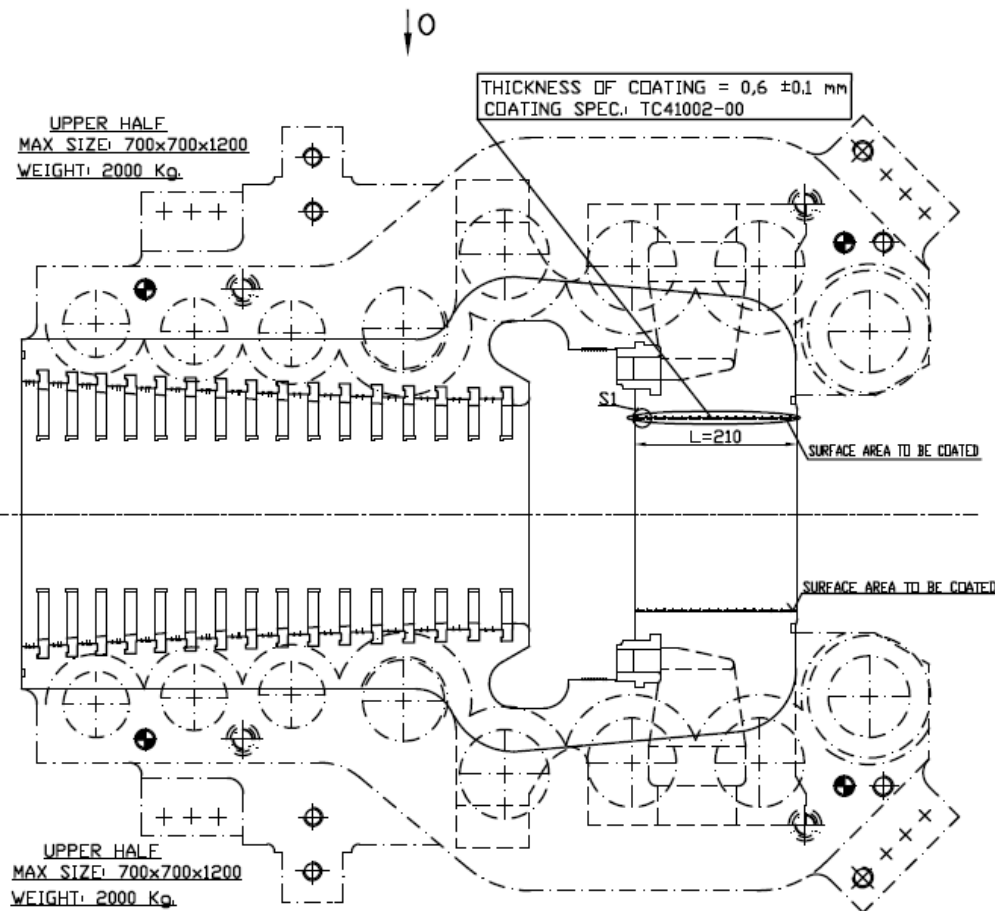
DETAIL-S1 (SEALING FIN DETAILS)



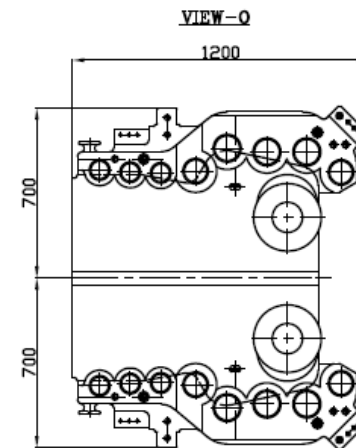
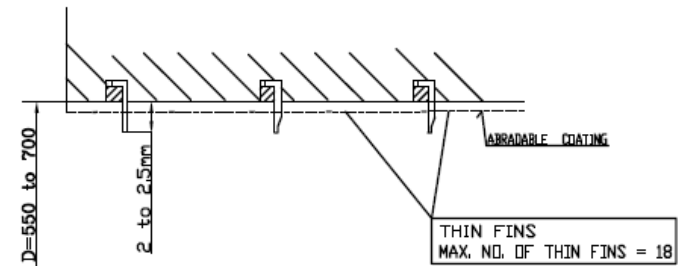
ANNEXURE-3

ABRADABLE COATING FOR INNER CASING 71

3.2/



DETAIL-S1 (SEALING FIN DETAILS)



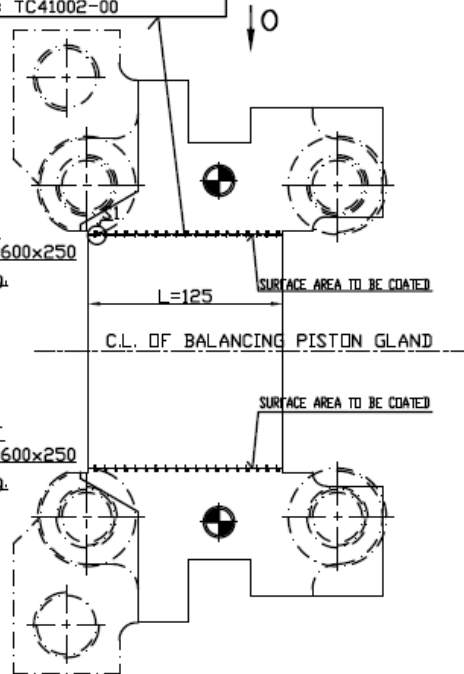
ANNEXURE-4

ABRADABLE COATING FOR BP GLAND 71

THICKNESS OF COATING = $0,6 \pm 0,1$ mm
COATING SPEC.: TC41002-00

UPPER HALF
MAX SIZE: 600x600x250
WEIGHT: 250 Kg.

LOWER HALF
MAX SIZE: 600x600x250
WEIGHT: 250 Kg.



DETAIL-S1 (SEALING FIN DETAILS)

3.2/

