

S.S. 'PAMIR' AND 'PASSAT'

Final Propeller Drawing. O.C.D. 541.

Maximum Compressive Stress - 5287.6 kg/cm^2

Maximum Tensile Stress - 4952.4 kg/cm^2

It is SUBMITTED that this design be approved for service at 350 R.P.M.

Ref. to Oosterman & Cie letter of 21.6.52.

On Plan O.C.D. 531 our calculated value was 1060 kg/cm^2 compared with their value of 1180 kg/cm^2 .



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