

LLOYD'S REGISTER OF SHIPPING

PORT of Bremen

Augsburg, 19th December, 1938.

108/67  
55644/45  
213

THIS IS TO CERTIFY that

W a l t e r P e t e r s e n

the undersigned Surveyor to this Society did at the request of Messrs. Anton Schluter of Munchen/Freising attend at their works at Freising on the 9th December, 1938, for the purpose of re-testing and inspecting one vertical, single acting, two cylinder two stage high pressure air, compressor, previously tested by the Germanischer Lloyd Surveyors, and made by Messrs. Havelhutte G.M. B.H. of Rathenow.

S p e c i f i c a t i o n .

Makers type and No.	Type Muhlstedt, Modell No. 2602, No. 108/67
Capacity	40 cbm/h quantity of air drawn in
Pressure	30 atm.
Rev. per min.	650
Cylinder diam.	100/35 mm, stroke 120 mm.

This compressor, coupled with the heavy oil engine No. 55644/45, has been tested running during several hours on the test bed of Messrs. Motorenfabrik Anton Schluter of Munchen/Freising, and was found in safe working condition during this time.

Cylinders, air spaces, water jackets and cooler have been submitted to internal hydraulic pressures.

For identification this air compressor has been stamped as follows:-

Lloyd's Test  
213  
10 atm.  
W.P. 9.-12.-38.

(Sgd.) W. PETERSEN  
SURVEYOR TO LLOYD'S REGISTER.

Please see Germanischer Lloyd Certificate.



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Lloyd's Register  
Foundation

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