

LLOYD'S REGISTER OF SHIPPING



Port of Augsburg. Moritzplatz 4

9th October, 1962

588 554/10
15254/10

This is to Certify that

Guenther Haack and Guenther Fincke

the undersigned Surveyor to this Society did at the request of
Messrs. Maschinenfabrik Augsburg-Nürnberg AG of Augsburg
attend their Works on the 15th Febr., 62 subs. for the purpose of
inspecting and testing one fusion welded air receivers,^X
made to the order of Messrs. Maschinenfabrik Augsburg-Nürnberg AG
of Augsburg
and intended for stock purposes

The material has been tested as required by the rules, and the
scantlings of the air receiver are in accordance with the approved plan, ^{N 2773}
19.3.59

Each air receiver was, in the presence of the undersigned, tested by
hydraulic pressure to 48,5 lb. per square inch and
found satisfactory.

PARTICULARS.

RECEIVER NUMBER.	LENGTH. FT. INS.	INTERNAL DIAMETER. IN.	THICKNESS. IN.	TENSILE STRENGTH. TONS PER SQ. IN.	ELONGATION. % IN.....INS.	BENDS. DEGREES.
588 554/10	2365	458	11	This air receiver of 350 ltrs. capacity has been made of tested material and has been constructed in accordance with the Rules of welded Pressure Vessels Class II		

IDENTIFICATION MARK:—

No. 588 554/10

LLOYD'S TEST. 2
TP 48,5 kg/cm²
30 kg/cm² Lb.

W.P. GH 10.9.62 Lb.

For Mr. Haack and self:—



Surveyor to Lloyd's Register.

Fee £ : :

Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:—
While the Committees of the Society use their best endeavours to ensure that the functions of the Society are properly executed, it is to be
understood that neither the Society nor any Member of any of its Committees is under any circumstances whatever to be held responsible for any
error in any report or certificate issued by the Society or its Surveyors, or in any entry in the Register Book or other publication of the
Society, or for any error of judgment, default or negligence of any of its Committees or any Member thereof, or the Surveyors or other Officers
of the Society."