

COPY.

Certificate No. 2476

# Lloyd's Register of Shipping.

GOTHENBURG FIRST ENTRY REPORT No. 12575.

Port of Stockholm.

26th July, 1939.

This is to Certify that

K.J. Andersson

undersigned Surveyor to this Society did at the request of  
Messrs. Avesta Jernverks Aktiebolag, of Avesta,

their Works on the 15th June, 1939, for the purpose of

testing and testing Two (2) starting air receivers,

to the order of Messrs. Nydqvist & Holm A.-B., Trollhättan,

intended for s.s. "HELLESUND".

The material has been tested as required by the rules, and the  
dimensions of the air receiver are in accordance with the approved plan.

Each air receiver was, in the presence of the undersigned, tested  
hydraulic pressure to 50 kg. per square cm and  
satisfactory.

## PARTICULARS.

VER ER.	LENGTH. mm. XXXX.	INTERNAL DIAMETER. mm. XXXX. mm	THICKNESS. mm H. mm	TENSILE STRENGTH. kg. TENS PER SQ. IN.	ELONGATION. % IN 8 INS.	BENDS. DEGREES.
/32	2350	480	14	Shell 39.5-36.4 Ends 41.0	Shell 28.0-33.5 Ends 26.5	180°  180°

Classification Mark:— x Material tested by a Representative of  
Germanischer Lloyd.

7831/7832

LLOYD'S TEST.

50 kg. ~~EX~~

25 kg. ~~EX~~

.A. 15.6.39

*K.J. Andersson*

Surveyor to Lloyd's Register.

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