

COPY.

Certificate No. 6294.

RECEIVERS.

Lloyd's Register of Shipping.

Port of Stockholm,

18th November, 1948.

This is to Certify that

S. Walterson,

the undersigned Surveyor to this Society did at the request of Messrs. Avesta Jernverks A/B, Avesta,

attend their Works on the 12th November, 1948, for the purpose of

inspecting and testing 800-litres el. welded starting air receivers,

made to the order of Messrs. Nydqvist & Holm, Trollhättan,

and intended for their order No. 59685/42. Rederi AB Svea Skan.

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

Each air receiver was, in the presence of the undersigned, tested by hydraulic pressure to fortytwo ^{kg.} lbs. per square ^{cm.} inch and found satisfactory.

PARTICULARS.

RECEIVER NUMBER.	LENGTH. FT. INS.	INTERNAL DIAMETER. XXIN.	THICKNESS. XXIN.	TENSILE STRENGTH. TONS PER SQ. IN.	ELONGATION. % IN...XXIN.	BENDS. DEGREES.
174315	1950	750	16	43.1	28.5	180
				48.4-50.1	---	180
				Welding tests Wicked bend tests good.		

IDENTIFICATION MARK:—

No. 2653.

LLOYD'S TEST.

42 Kg. x Lbs.

W.P. 25 Kg. x Lbs.

37 12.11.48.

Sig. Walterson

Surveyor to Lloyd's Register.

Fee £. 40:--.

Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:—

the Committees of the Society use their best endeavours to ensure that the functions of the Society are properly executed, it is to be held responsible for any error or certificate issued by the Society or its Surveyors, or in any entry in the Register Book or other publication of the Society.