

#### Details

general

nationality: british transport nurnose:

type: tanker

propulsion: steamer date built: 1909

details

weight (tons): 5617 art 123.8 x 15.6 x 9 m dimensions:

engine: triple expansion engine

power: 448 n.h.p.

speed: 11 knots

about the loss cause lost: ran aground (wrecked)

data losts 17/08/1921 [dd/mm/yyyy]

casualties:

about people builder

Swan, Hunter & Wigham Richardson Ltd., Newcastle-Upon-Tyne

owner: Anglo-Saxon Petroleum

Co. Ltd., London

captain: about the wreck

denth

orientation

protected:

war grave:

updates entered by:

Vleggeert Nico entered: 22/09/2009 Vleggeert Nico

last update:

last update:

Position

insert new position

The Wreck today

insert wrecksite info

#### Pictures



Vleageert Nico 22/09/2009

Patella

copyrights: Unknown - onbekend - inconnu

ref. used: www.helderline.nl









insert new picture

## History

Vleggeert Nico 22/09/2009

On a voyage from Port Arthur to Lisbon, the British tanker Patella was wrecked 1 mile N of Cape Razo, Portugal.

Hocking C., Dictionary of Disasters at used: Sea during the Age of Steam

insert new history

## Documents

insert new document

# About Builder(s)



Glasgow.

Swan, Hunter & Wigham Richardson

Ltd., Newcastle-Upon-Tyne From: Janes Fighting Ships 1919 SWAN, HUNTER & WIGHAM RICHARDSON, LTD. (WALLSEND-ON-TYNE), Twenty-one building berths, fifteen of which are served by overhead electric cranes. Four berths covered in. Employees: about 8000, Annual gross shipbuilding capacity (1918): 150,000 tons. Engine works: 100,000 H.P. output per year. The dry docks dept, includes a large repairing yard with two graving docks and two floating docks. Engine works have developed the Neptune and Polar marine oil engines. Total area of works : 78 acres. Water frontage: 4000 ft. Shipyard also at Southwick-on-Wear, with three building berths. Allied firms are the Wallsend Slipway & Engineering Co., Ltd., Wallsend; Barclay, Curle & Co., Ltd., of Whiteinch, Govan. Elderslie and