

# PARTICULARS for RECORD OF DOUBLE BOTTOMS, &c., in LLOYD'S REGISTER.

Report *23.16H*  
in Register Book

Port

*Sunderland*

(Received at London Office,

188 )

Date

*17<sup>th</sup> July 1883.*

On the

*S.S. Cairngowan*

Double bottom, aft, length *51<sup>3</sup>/<sub>4</sub>* <sup>*feet*</sup> and water capacity in tons *106*.

Double bottom, forward, length *38<sup>1</sup>/<sub>2</sub>* and water capacity in tons *74* } *143* } tons

Double bottom, under engines and boilers, length *30<sup>1</sup>/<sub>2</sub>* and water capacity in tons *80*.

If under Engines only, or Boilers only, state which *both*

Total  
Double bottom, constructed on the cellular system, length *174<sup>1</sup>/<sub>2</sub>* and water capacity in tons *403*.

Peak tank, water capacity in tons *60*. After peak tank, water capacity in tons *26*.

Deep tank, length *—* and water capacity in tons *—*.

Other tanks, if fitted, length *—* and water capacity in tons *—*.

(If necessary, furnish further information by sketch.)

*Joseph Allen,*

Surveyor to Lloyd's Register of British and Foreign Shipping.

*00229-00231B-0007*