

LL55 Least Moulded Depth for a Ship with a Rake of Keel (Regulation 3(1))

(1993)
(Rev.1
July 2008)

For a ship with a rake of keel, least moulded depth, D_{mld} , is found by drawing a line parallel to the keel line of the vessel (including skeg) tangent to the moulded sheer line of the freeboard deck, as illustrated in the above sketch. The least moulded depth is the vertical distance measured from the top of the keel to the top of the freeboard deck beam at side at the point of tangency.

Depth for freeboard, D , may then be found.

Footnote: This UI is also applicable to Regulation 3(1) of the 1988 Protocol.

End of Document
