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In an aerofoil profile with variable profile adaptation and rigid rib structure, the aerofoil profile has a flexible rib structure with rib elements, which are

### **Aerodynamic design of marine aerofoils -**

The lift of a multiplane element is 'Li', the gap between the lifting elements 'Kij' the span of an aerofoil and its image is '2b' and the total number of elements 'n'.

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In an aerofoil profile with variable profile adaptation, a rib structure of the aerofoil profile is provided which has rigid regions and flexible regions. The

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