

Title (en)  
WATER RESCUE LIFT

Title (de)  
WASSERRETTUNGSLIFT

Title (fr)  
DISPOSITIF DE SAUVETAGE AQUATIQUE PAR ÉLÉVATION

Publication  
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Application  
**EP 09736796 A 20090812**

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Abstract (en)  
[origin: WO2010017809A3] The invention relates to a rescue device for at least one body (14), which is located in the water, having at least two chamber systems which can be filled independent of one another, wherein a first chamber system has supporting chambers (3) which are at a distance from one another and are connected to a first filling apparatus, by means of which the first chamber system can be filled when the rescue device is in the water, in order to keep the rescue device above a water surface (2), and in that a second chamber system has at least one lifting chamber (7) arranged between the supporting chambers (3), which lifting chamber (7) is connected to a second filling apparatus and by means of which the lifting chamber (7) can be filled after entry into the water, and which, in the unfilled state, forms a rest (2), which is arranged under the water surface and is flooded with water for the at least one person (14) who is located in the water, via which the at least one body (14) can be moved in the water, and the at least one body (14) which is moved over the rest (8) is raised above the water surface (2) by being filled.

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