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DRILLSHIP

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Publication  
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Application  
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Abstract (en)  
[origin: WO2014167438A1] The invention relates to a drillship, comprising a hull (2) which extends along a longitudinal axis (X) between a bow (3) and a stern (4). The ship (1) comprises at least three separate operating zones distributed between bow and stern along the axis (X): - a first operating zone (10) of ship management, in which the safety and abandon ship means are stored; - a second operating zone (20) of drilling; and - a third operating zone (30) of power generation. The second operating zone (20) and the third operating zone (30) being connected to the first operating zone (10) by two longitudinal lateral corridors (41) and (42), made under the main deck, each of which extends beside a ship side (5, 6). Said two longitudinal corridors (41, 42) are connected to each other transversally by one or more transversal corridors (51, 52, 53), each of which extends from one ship side to the other under the main deck.

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