Abstract

A device for a helicopter deck (1) comprising a supporting, fluid-tight floor (3) is described, the helicopter deck (1) comprising an overlying, draining top cover (2) formed out of at least two top-cover sections (20) arranged side by side, each of the top-cover sections (20) comprising a surface portion (22) provided with several drain openings (23) and at least one channel wall (21, 21') projecting downwards, provided with a foot portion (211, 211') which is arranged to be positioned on the surface (33) of the floor (3); at least one drain channel (5) defined by the top cover (2), the floor (3) and two adjacent channel walls (21, 21'), the drain channel (5) being provided with a mouth portion (51) which is connected to a collecting channel (4); fluid- transport paths (6) being formed through the at least one drain channel (5) between the drain openings (23) and a drain (42) in the collecting channel (4); and the top- cover sections (20) being detachable from the floor (3) and adjacent top-cover sections (20).