

Abstract

The invention relates to an offshore device comprising a structure (2) having at least one
5 component guide (21) with a seabed-side opening (6a) and comprising at least one elongate
component (3) having a longitudinal direction (L) and having an outer wall which is
introduced through the opening (6a) into the component guide (21) with a degree of play,
comprising a clamping device (8) which reduces the play, wherein the clamping device (8)
has clamping elements (10) and the clamping elements (10) are connected to in each case
10 an adjusting device (11), by means of which the clamping elements (10) are movable back
and forth along the longitudinal direction (L) of the elongate component (3) and can be fixed
in a clamping position.

(Fig. 1)