Claims

1. Device for fastening pipes in place, in particular in the field of shipbuilding and offshore platforms, comprising at least one clamp (2), which comprises a first clamp part (21) and a second clamp part (22), which each have a recess (23), which in the mounted state form a passage (20) for receiving a pipe (5), in which at least three longitudinal ribs (28) for abutment against a received pipe (5) are arranged at a distance from one another which extend in the longitudinal direction of this pipe (5), wherein two clamping rails (1) are arranged, wherein the first clamp part (21) of the at least one clamp (2) is adjustably fixed to the first clamping rail (1) and the second clamp part (22) of the at least one clamp (2) is adjustably fixed to the second clamping rail (1), and wherein the two clamping rails (1) are connected opposite one another via clamping means, via which they can be clamped against one another, whereby the first and second clamp parts (21, 22) of the at least one clamp (2) arranged opposite one another can be clamped against a pipe (5) received thereby, characterized in that the two clamping rails (1) are each provided with openings (13), wherein each of the first and second clamp parts (21, 22) has two fixing elements, which engages behind one of these openings (13) so as to penetrate it, and which are

designed in the form of oppositely arranged spring tongues (26) provided with latching lugs(261), wherein the latching lugs(261) each extend in the direction facing away from the opposite spring tongue (26) and engage behind the respective opening (13) and wherein the clamp parts (21, 22) have a guide dome (27) between the two fixing elements, which projects through the respective opening (13).

2. Device according to claim 1, characterized in that at least two, preferably all openings (13) are of rectangular design and are arranged parallel to one another and evenly spaced apart in the respective clamping rail (1).

3. Device according to claim 1 or 2, characterized in that the guide dome (27) of the clamp parts (21,22) is of cylindrical design.

4. Device according to one of the preceding claims, characterized in that the clamping rails (1) have an inner curvature curved about their longitudinal axis with a cross-section preferably in the shape of a circular arc, wherein the clamp parts (21, 22) of the at least one clamp (2) have an outer curvature preferably in the shape

of a spherical section, with which they rest against the inner curvature of a clamping rail (1).

5. Device according to one of the preceding claims, characterized in that the first and second clamp parts (21, 22) are of identical design.

6. Device according to one of the preceding claims, characterized in that the clamping means comprise at least two clamping anchors (4) arranged at a distance from one another, which are each guided through an opening (13) of the two clamping rails (1) as well as a spacer block (3) arranged between the clamping rails (1).

7. Device according to claim 6, characterized in that the clamping anchor (4) comprises a threaded rod (41), onto which a nut, preferably a hexagonal flange nut (43), is screwed, via which the clamping rails (1) can be clamped against one another.

8. Device according to claim 6 or 7, characterized in that the spacer block (3) comprises a first block piece (31) and a second block piece (32), wherein the first block piece (31) is fixed to the first clamping rail (1) and the second block piece (32) is fixed to the second clamping rail (1), wherein the block pieces (31, 32) each

have at least one fixing element, which engages behind one of the openings (13) of the respective clamping rail (1)so as to penetrate it.

9. Device according to claim 8, characterized in that the block pieces (31, 32) have two fixing elements, which are designed in the form of oppositely arranged spring tongues (38) provided with latching lugs (381), wherein the latching lugs (381) each extend in the direction facing away from the opposite spring tongue (38) and engage behind the respective opening (13).

10. Device according to claim 9, characterized in that the block pieces (31, 32) of each spacer block (3) have an outer curvature with which they rest against the inner curvature of a clamping rail (1).

11. Device according to one of claims 8 to 10, characterized in that at least one of the two block pieces (31, 32) of a spacer block (3), preferably both block pieces (31, 32), have a latching element, by means of which it can be positively connected to the other block piece (31, 32).

12. Device according to claim 11, characterized in that the block pieces (31, 32) of a spacer block (3) are of identical design.