CLAIMS

1. A fitting (1) for coupling to at least one pipe (2), comprising:

- a sleeve (10) for receiving the pipe (2);
- at least one sealing member (4) to provide a seal between the sleeve (10) and the pipe (2);
- a pressure member (5) for applying a pressure to the sleeve (10) and to the pipe (2);
- gripper teeth (6) provided on the pressure member (5) and arranged to act on the pipe (2); and
- actuation means (3, 7) for exerting a pressure to the pressure member (5) comprising a pressure ring (3) acting on the pressure member (5) through adjoining slanting contacting surfaces (11', 11'') of said pressure ring (3) and pressure member (5), respectively;
- wherein the at least one sealing member (4) is positioned between the pressure member (5) and the pipe (2);

characterized in that

the at least one sealing member (4) is connected with or pressed against the sleeve (10) without being positioned between the pressure member (5) and the sleeve (10).

2. The fitting according to claim 1, **characterized in that** opposite extremities of the at least one sealing member (4) are connected to the pressure member (5) and the sleeve (10) respectively.

3. The fitting (1) according to claim 1 or 2, **characterized in that** the at least one sealing member (4) is connected with or pressed against the sleeve (10) without being positioned between the slanting surfaces (11', 11'') of the pressure ring (3) and the pressure member (5).

4. The fitting according to any one of the previous claims 1 - 3, **characterized in that** it comprises a clip (13) for attaching the sealing member (4) to the sleeve (10).

CLAIMS

1. A fitting (1) for coupling to at least one pipe (2), comprising:

- a sleeve (10) for receiving the pipe (2);
- at least one sealing member (4) to provide a seal between the sleeve (10) and the pipe (2);
- a pressure member (5) for applying a pressure to the sleeve (10) and to the pipe (2);
- gripper teeth (6) provided on the pressure member (5) and arranged to act on the pipe (2); and
- actuation means (3, 7) for exerting a pressure to the pressure member (5) comprising a pressure ring (3) acting on the pressure member (5) through adjoining slanting contacting surfaces (11', 11'') of said pressure ring (3) and pressure member (5), respectively;
- wherein the at least one sealing member (4) is positioned between the pressure member (5) and the pipe (2);

characterized in that

the at least one sealing member (4) is connected with or pressed against the sleeve (10) without being compressed between slanting surfaces of the pressure member (5) and the sleeve (10).

2. The fitting according to claim 1, **characterized in that** opposite extremities of the at least one sealing member (4) are connected to the pressure member (5) and the sleeve (10) respectively.

3. The fitting (1) according to claim 1 or 2, **characterized in that** the at least one sealing member (4) is connected with or pressed against the sleeve (10) without being positioned between the slanting surfaces (11', 11'') of the pressure ring (3) and the pressure member (5).

4. The fitting according to any one of the previous claims 1 - 3, **characterized in that** it comprises a clip (13) for attaching the sealing member (4) to the sleeve (10).