the outer annular element below the swivel rotational central plane with its inner peripheral surface in close proximity with the outer peripheral surface of the lower inner sealing ring;

wherein the swivel comprises a secondary outer upper reinforcing ring, a secondary outer lower reinforcing ring, a secondary inner upper reinforcing ring and a secondary inner lower reinforcing ring,

wherein the secondary outer upper reinforcing ring is arranged above the swivel rotational central plane and comprises at an inner peripheral surface a secondary peripheral centering surface portion for contacting and/or registering with the outer peripheral wall of the upper outer sealing ring;

the secondary outer lower reinforcing ring is arranged below the swivel rotational central plane and comprises at an inner peripheral surface a secondary peripheral centering surface portion for contacting and/or registering with the outer peripheral wall of the lower outer sealing ring;

the secondary inner upper reinforcing ring is arranged above the swivel rotational central plane and comprises at an outer peripheral surface a secondary peripheral centering surface portion for contacting and/or registering with the inner peripheral wall of the upper inner sealing ring,

and the secondary inner lower reinforcing ring is arranged below the swivel rotational central plane and comprises at an outer peripheral surface a secondary peripheral centering surface portion for contacting and/or registering with the inner peripheral wall of the lower inner sealing ring.

8. Swivel according to claim 7, wherein

the swivel comprises an outer upper spacer ring, an outer lower spacer ring, an inner upper spacer ring and an inner lower spacer ring; each spacer ring having an inner centering surface portion at its inner peripheral edge and an outer centering surface portion at its outer peripheral edge;

the outer upper spacer ring being intermediate the primary outer reinforcing annular wall and the outer annular element and between the secondary outer upper reinforcing ring and the swivel rotational central plane;

the outer lower spacer ring being intermediate the primary outer reinforcing annular wall and the outer annular element and between the secondary outer

lower reinforcing ring and the swivel rotational central plane;
the inner upper spacer ring being intermediate the primary inner reinforcing annular wall and the inner annular element and between the secondary inner upper reinforcing ring and the swivel rotational central plane;
and the inner lower spacer ring being intermediate the primary inner reinforcing annular wall and the inner annular element and between the secondary inner lower reinforcing ring and the swivel rotational central plane.

9. Swivel according to claim 7, wherein
the swivel comprises an outer upper spacer ring, an outer lower spacer ring, an inner upper spacer ring and an inner lower spacer ring; each spacer ring having an inner centering surface portion at its inner peripheral edge and an outer centering surface portion at its outer peripheral edge;
the outer upper spacer ring being intermediate between the secondary outer upper reinforcing ring and the upper outer sealing ring, and above the primary outer reinforcing annular wall and the swivel rotational central plane;
the outer lower spacer ring being intermediate between the secondary outer upper reinforcing ring and the lower outer sealing ring, and below the primary outer reinforcing annular wall and the swivel rotational central plane;
the inner upper spacer ring being intermediate between the secondary inner upper reinforcing ring and the inner upper sealing ring, and above the primary inner upper reinforcing annular wall and the swivel rotational central plane;
and the inner lower spacer ring being intermediate between the secondary inner lower reinforcing ring and the inner lower sealing ring, and below the primary inner lower reinforcing annular wall and the swivel rotational central plane.

10. Swivel according to any one of the preceding claims, wherein the outer reinforcing annular wall and/or the inner reinforcing annular wall is manufactured from a material selected from a group comprising steel, steel alloys and composites.