

Rys. 1

The diagram is an exploded view of a mechanical assembly. It features a central horizontal shaft. On the left, there is a motor or actuator with a cylindrical body and a flange. A gear is mounted on the shaft near the motor. To the right of the gear, there are several bearings and seals. A spiral spring is shown below the shaft, with arrows indicating its compression and extension. The assembly is shown in a disassembled state, with dashed lines indicating the relative positions and movement of the parts. The diagram is labeled 'Rys. 1' in the top left corner.

Rys.2

Technical drawing of a ship's hull cross-section. The drawing shows the hull structure with various dimensions and angles. Key dimensions include: 583 (vertical distance), 380, 350, 324 (diameters), 67.50° (angle), 30° (angle), 150 (distance), 255 (distance), 4000 (length), 4300 (length), 150 (distance), 450 (distance), 150 (distance), 210 (distance), 50° (angle), 150 (distance), 450 (distance), 150 (distance). The drawing also includes a section line labeled "NR. BIERA FURA" and "PL. CALZA".