

ABSTRACT OF THE DISCLOSURE

The invention relates to a rope sling shackle body (10) for a heavy load rope sling shackle for suspending on a rope sling, at least comprising: - two mutually opposite end portions (11, 12) each with a through-opening (13, 14) for receiving a pin; a central arc (15) which extends between the end portions (11, 12) and which has, at least in a rope receiving region (16), an arc bottom (15.2) and arc flanks (15.1, 15.3) that are arranged on either side thereof and are spaced apart from one another, wherein the arc (15) has a convexly rounded rope supporting face on its inner side at least in the rope receiving region (16), said rope supporting face extending from a top edge (15.4) of one arc flank (15.1) to the top edge (15.5) of the respectively other arc flank (15.3); and at least one reinforcement rib, which is arranged between the arc flanks (15.1, 15.3). The reinforcement rib is divided into two part-ribs (17.1, 17.2) via which in each case one arc flank (15.1, 15.3) is supported on the arc bottom (15.2), wherein there is a spacing between the part-ribs (17.1, 17.2) right down to the arc bottom (15.2).