

ABSTRACT OF THE DISCLOSURE

The Invention relates to a Kenter shackle (100) for anchor chains, at least comprising two half elements which can be coupled to one another and a coupling piece element (20) that can be introduced between the half-elements (10) wherein the half elements (10) each have an L-shaped or J-shaped configuration, wherein the external toothing (12.1) having a plurality of parallel toothing planes is formed at the end of a short connection leg (12) and wherein a receiving chamber (16) is formed at the end of a long connection leg (11), having an internal toothing (16.1) with a plurality of parallel toothing planes, into which the external toothing (12.1) of the short connection leg (12) engages, and wherein the connection legs (11, 12) are connected to one another via a curved clasp (13). In addition, the receiving chamber (16) in the long leg (11) is extended by means of a cavity (17) above the end side of the external toothing (12.1) of the short leg (12) and/or above the uppermost toothing plane of the internal toothing (16.1) pointing towards the clasp (13).