

ABSTRACT

RUBBER BAND TRACK SEGMENT

The invention relates to a rubber band track segment (1, 2) which can be connected via connecting devices (5) at the ends thereof to other rubber band track segments (2) or to itself (1) to form a segmentable rubber band track (3), wherein one or more tensile members (4) are introduced between the connecting devices (5) into the rubber band track segment (1, 2) in order to increase the tensile load-bearing capability, wherein nipples are arranged at the ends of the tensile members (4), which nipples are set up to be received in an undercut of the connecting devices (5), wherein the rubber band track segment (1, 2) has flexible regions (9) and less flexible regions (8) in an alternating manner, wherein the ends of the tensile members (4) are positioned in the less flexible regions (8) at the ends of the rubber band track segment (1, 2) in such a way that the tensile members (4), from the exit (19) out of the nipples, run along as long a section (21) as possible through the less flexible regions (8) before they run through the adjoining flexible regions (9).