

Abstract

The invention relates to a crawler track (10) for a crawler tracked vehicle (100) which is suitable for running via a drive wheel (110) and via bogie wheels (120). The crawler track has an outer ground contact side (2) and an inner wheel contact side (3). The inner wheel contact side (3) exhibits a flat surface (4), from which a plurality of guide horns (5) projects to guide the crawler track during the movement of the crawler tracked vehicle. At least parts of the flat surface (4) serve as the running surface for the bogie wheels (120). In the flat surface (4), cavities (6, 6A, 6B) are provided for the engagement of drive pegs (111) of the drive wheel (110).

Fig. 1