

Abstract

A supporting framework (10) according to the invention for a craneway for at least one crane which travels on at least one track, especially for a bridge crane (14) which travels on two tracks, comprising a track carrier (12) which is elongated in the track direction and comprises at least one carrier section (60) of reinforced concrete, preferably of prestressed concrete, a system of pillars comprising reinforced concrete pillars (30), whose upper ends in each case support the carrier sections (60) via a top component (84) and whose lower ends are in each case anchored in the soil via a base component (34), and in each case an adjustable bearing in the area of the top component (84) and/or of the base component (34') in at least some of the pillars (30) for adjusting the track carrier (12) according to the desired course of the track.

(Fig. 1)



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