

Abstract

The invention relates to an overhead conveying device (01) for integration in an assembly plant for transporting vehicle components, having a supporting framework (03) and at least one conveying device, wherein the supporting framework (03) has a length of more than 5 m and a width of more than 2 m and comprises longitudinally and/or transversely oriented and/or diagonal interconnected supporting beam elements (04, 05, 07), wherein the conveying device is mounted on the supporting framework (03) and can implement transport of vehicle components, wherein the supporting framework (03) has bearing means (08.5, 08.6) for bearing the overhead conveying device (01) in the assembly plant, wherein the supporting framework (03) is designed to be self-supporting and can be transported in preassembled form from the place of manufacture to the place of use.

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(Fig. 3)