

Title (en)  
BASE FRAME FOR A LIFTING APPARATUS, ESPECIALLY A CABLE TRACTION MECHANISM, COMPRISING CONNECTING POSSIBILITIES

Title (de)  
GRUNDRAHMEN EINES HEBEZEUG, INSBESONDERE SEILZUGES, MIT ANSCHLUSSMÖGLICHKEITEN

Title (fr)  
CADRE DE BASE D'UN ENGIN DE LEVAGE, EN PARTICULIER D'UN SYSTÈME DE TRACTION PAR CÂBLE, PRÉSENTANT DES MOYENS DE RACCORDEMENT

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Application  
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Abstract (en)  
[origin: CA2781545A1] The invention relates to a lifting apparatus, especially a cable traction mechanism, comprising a base frame that has at least two base plates, further comprising at least two longitudinal beams that interconnect the base plates and are spaced apart from each other, and attachment elements that are mounted on the base plates by means of holding parts. In order to create a lifting apparatus, especially a cable traction mechanism, which is characterized by a modular design, the holding parts (13a, 13b) are arranged as extensions of the longitudinal beams (5a, 5b, 5c).

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