



Abstract

The present invention concerns a transport apparatus for transporting a rotor blade (10) of a wind power installation on a transport vehicle comprising a plurality of successively arranged and pivotably interconnected wagon elements (2, 4, 6, 8), including a blade root carrier (22) for fixing on a first wagon element (2) for carrying the rotor blade (10) in the region of its rotor blade root (12) on the first wagon element (2), a central carrier (26) for fixing on a second wagon element (6) for carrying the rotor blade (10) in a central region thereof on the second wagon element (6), and a blade tip damper (28) for making an elastic connection between a third wagon element (8) and the rotor blade (10) in the region of its rotor blade tip (18) for damping oscillations of the rotor blade tip (18).

(Figure 1)













































































