

Abstract

Wind turbine tower and method for erecting a wind turbine tower

A wind turbine tower is provided with a plurality of tower segments (102) which are placed one on top of the other in order to form the tower (102). A lower tower segment (102a) has a lower end face (102d), and in the lower region of the lower tower segment, the lower tower segment has a plurality of recesses (102b) and through-bores (102c) between the lower end face (102d) of the lower tower segment (102a) and a base (102e) of the recesses (102b). The recesses (102b) are designed to receive a leveling unit (300) for leveling the lower tower segment (102a). The recesses (102b) are preferably provided on the inner face of the lower tower segment (102a) and provide an effective possibility for receiving leveling units.

Fig. 2B