

Abstract

WIND POWER PLANT

- 5 The invention relates to a method for fastening a trailing edge crest to a rotor blade of a
wind power plant, wherein the rotor blade has a pressure side and a suction side and an
essentially straight end edge. A spring section protruding backwards is provided on the
end ridge, such that in the region of the spring section a step to the pressure side and to
the suction side respectively is formed. Furthermore, the trailing edge crest, or a part
10 thereof, is placed upon the spring section, such that the trailing edge crest in the region of
the step is flush with the suction side and/or the pressure side.

Fig. 4