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The invention relates to the wind-power engineering and can be used in the wind-power plants.

A sector of the windmill blade includes a group formed of at least three pivoted vents (1, 2, 3) with horizontal axle (4), placed in a vertical row. The upper vent (1) is made of a material having a weight per unit of area twice or more times greater than the other vents (2, 3).

Claims: 1

Fig.: 2

