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The invention relates to the field of wind-power engineering and can be used for enhancing the reliability of the windmill.

The windmill comprises a windwheel (1), a shaft (2), two groups of bearings (4, 5) and a fixed part. Coaxial to the shaft (2) there are mounted two concentric pipes (3, 6), one of which (3) is outer, coupled with the windwheel (1), and the other (6), coupled with the fixed part of the windmill.

Claims: 1

Fig.: 1

