

#	BEARING TYPE
BEA. 1	Full complement cylindrical roller bearings NCF18 series
BEA. 2	Full complement cylindrical roller bearings NCF18 series
BEA. 3	Paired set cylindrical roller bearings RN series
BEA. 4	Paired set cylindrical roller bearings RN series
BEA. 5	Spherical roller bearings
BEA. 6	Spherical roller bearings
BEA. 7	Single-row cylindrical roller bearings NJ series
BEA. 8	Single-row cylindrical roller bearings NJ series
BEA. 9	Single-row cylindrical roller bearings NU series
BEA. 10	Single-row taper roller bearings
BEA. 11	Single-row taper roller bearings



Project 'Wind Mill'
Wind multipliers



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Technological bearings for speed multipliers used in medium and high power wind turbines (over 850 kW)

Maximum reliability required due to the application conditions

Bearings optimization through RKB R&D activity

Project 'Wind-Mill'
Wind multipliers

Main bearings:
T3 Segment - Technological bearings

