

BEARING	REFERENCE
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 Multipliers'

Rolling Bearings in Wind Class Protocol for Multipliers

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

Highest reliability required due to the application conditions

Applied latest results of R&D for bearings optimization

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