



R.A.RODRIGUEZ (UK) LTD.



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MORE TURNTABLE BEARINGS MANUFACTURED IN-HOUSE

R. A. Rodriguez can now offer its customers even better availability and lead times on the Rodriguez GmbH brand of turntable bearings. This is thanks to a second wave of investment by the Eschweiler-based manufacturer that has resulted in the installation of additional machinery including a Pittler 5-axis machining centre.

The acquisition enables bearings with diameters of up to 1600mm to be manufactured to high quality German standard, in-house. It will also allow the company to meet customers' needs for small batches - typically 10 – 20 units – as well as prototypes. Specials can also be accommodated.



Two basic versions of the Rodriguez turntable bearings are available, the KDL series for light applications where high accuracy is not a primary concern and the KDM series that provides a higher order of performance for greater loads. Both types are available as flanged units with external or internal gearing and induction-hardened raceways.

The full range of standard bearing diameters available in the Rodriguez range extends from 100mm to 3900mm.

- ENDS -

R. A. Rodriguez has over 40 years experience in the supply of precision components to manufacturing industry in the UK, Ireland and Scandinavia. This ISO 9001:2000 company acts as factory representative for a number of the world's leading component designers and manufacturers. Its product programme falls into five divisions – bearings, linear motion, aerospace, conveyor equipment, gears and associated products. R. A. Rodriguez bearing products include the world-renowned Kaydon Reali-Slim® and Ultra-Slim® designs. In the linear motion field, R. A. Rodriguez supplies a range of solutions from components and sub-assemblies through to complete turnkey systems.

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