



MiniTec UK Ltd – Stand 804

Basingstoke UK, March 2009: MiniTec UK Ltd are attending the show for the third year running and will show an even larger selection of machine framing and modular positioning components and systems from its innovative **Profile System** and **Linear System** ranges.

These ranges have continued to expand since the last show to include even more components that are available for complete machine base and framing solutions for OEMs, machine builders and system integrators. In particular, the MiniTec **Linear System** includes ball-bushings, slide units and torque bearings plus precision ground shafts and shaft supports that can be effortlessly specified - and MiniTec UK's close relationship with motion specialist LG Motion (Stand 802) who provide motor, drives and control solutions help transform these components into positioners and actuators for automated machinery applications.

The MiniTec **Profile System** is used extensively in safety and guarding systems, workbenches, conveyor and parts handling machinery, automated manufacturing and test equipment, special fixtures and display consoles, multi-axis linear systems and complex production plant. Its innovative and patented Powerlock[®] fastener allows rapid assembly with no pre-machining or pre-drilling and unlike competitive brands all that is required for fast, straightforward and neat frame construction is just a turn of an Allen Key.

Since the last show, the MiniTec Group acquisition of flexible assembly line and belt conveyor systems company Profi-team S.A has led to the formation of a new company able to provide complete production and test lines built to customer specifications.

MiniTec's stainless steel Profile System, the VA range, will also feature with a new catalogue available covering the 45 mm x 45 mm profile which is interchangeable with the standard Profile System but offers machine framing for harsh production environments, high temperature processes and other areas where aluminium profiles have limited use.

Visitors can view demonstrations of MiniTec's extensive web-based design facilities which include a CAD file download service and an interactive E-catalog featuring a graphical user interface for simplified design visualisation and parts listing.

Once again, engineers and designers involved in all aspects of machinery construction that are eager to find a machine framing and building system that provides a fast time to market and economical solution for themselves and their customers will find a visit to MiniTec's stand valuable.

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Hi-res image available from www.TacticalMarComms.com under downloads for MiniTec