

metrology





56 years and counting...



LK Maxi-Che

The advent of IBM PC's had arrived and LK delivered it's CMES inspection software for the PC.

Another first for LK, the CF90 machine range was introduced. This machine was designed as a truly thermally stable machine **utilising** Ceramic, Invar and Carbon Fibre in its construction.

The first two machines were sold to GM in Buick City and Hamtrack in the USA. This machine was designed and developed to meet the GM specification for speed, accuracy and shop-floor use.

LK further increased it's international presence by entering the Chinese market.

1979





1999

released.

Ultra offered standards room accuracy at a reduced cost.

Introducing yet another machine The ownership of LK changed. Schroder's, one of range, the LY90S Layout style of the worlds largest investment brokers, bought horizontal arm machines was the company from TransTec in a deal nearing £28m.



The Axiom range of bridge machines were re-designed with ceramic beam and spindle components and introduced as the G-90C range.



LK G-90C 6.5.4





Based upon Spatial Technologies ACIS solid modelling kernel, CAMIO software offered both on-line and off-line programming capability.







relocated in a new facility in

IK Ultrasonic Inspection Machine