

Trelleborg invest in seven Starrett MVR300 systems discovering a “complete solution”



Trelleborg, the premier manufacturer of bespoke sealing solutions, purchased seven [MVR300 Starrett video measuring systems](#) to support their fast growth and expansion into the automotive and mobility sectors. In interview with provider Optimax Phil Hartley, Quality Manager at Trelleborg, explained that:

“Optimax provided the complete solution for our application – this stood them apart from other suppliers we considered. The [MVR300](#) is a robust and reliable solution for the shop floor based measurement of safety critical aerospace parts. Given the delicate nature of the PTFE material and intricate internal and outside features, the [MVR300](#) is now an essential piece of non-contact measurement equipment for us.”

The [MVR300](#) with its powerful, easy to use touch screen measuring software, offers a flexible solution for repeatable and precise measurement. LED directional lighting provides strong edge definition on soft seal edges. Ideal for O-Rings, pneumatic seals, mechanical face seals and many more. A transformative solution for Trelleborg.

To find out more and arrange a no obligation demo, give us a call at 01858 436940.

For more information visit www.optimaxonline.com

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Note to Editors

Optimax is one of the UK’s leading independent optical inspection, non-contact metrology and force measurement specialists, providing a technical, solution based approach to

customer measurement requirements and applications. With UKAS accreditation and an experienced team of qualified engineers we also provide service, repairs, calibration and upgrades to equipment in house and at customer premises. Equipment provided includes video and optical microscopes, profile projectors, endoscopes, non-contact measuring instruments, 3D surface analysis and force and materials testing equipment.