

H42: Case Study **NEW!**

Manufacturing

Calibration data recording



Based near Southampton, UK, **CooperVision**

has become one of the world's largest contact lens manufacturers. It has a network of facilities in 12 countries across five continents, and distributes its products through practitioners around the globe.

End user:

CooperVision

www.coopervision.com

CooperVision®

Configuration of Gotive systems deployed:

H41 I.W.B

Functionality:

The company decided to revise its system for recording calibration data obtained on the manufacturing floor. Previously, the results had been manually recorded, and the paper-based data were transferred to the company's computer system when the technician returned to the office. Gotive met all of CooperVision's criteria. Most importantly, it enables mobile workers to record field data securely – straight onto the company's computer, via a wireless network.

Calibration Technician, Lisa Pierce, says: "We wanted a reliable computer with a long battery life. It needed to be both secure and robust, as it would be used in various manufacturing areas. It also had to be quick and accurate but easy to use, as we work with high volumes of materials. Finally, we wanted to be able to access our emails from any site." She adds: "Overall, the Gotive saves us a significant amount of time, as we are no longer duplicating results by having to transfer them manually to the computer. It also allows us to be more mobile, whilst still enabling us to keep in touch with others via email. This means that we can deal with any issues instantly, on the spot. Finally, the system is also helping to save us money, as it optimises our use of both people and resources."

Country/geographical area: United Kingdom