CVe LIVE®

For real-time monitoring of tools, Progressive provides hardware and website access for OEMs and molders utilizing the CVe Monitors.

Features:
• Utilizes FCC and CE certified internal components.
• Press Modules act as a node on a network, reducing the distance required in the plant for data submission to the Gateway.
• Radio Frequency (RF) antennas are interference-free in typical molding environments.
• Designated website for data collection, reporting, and file storage.

HARDWARE

Press Module
• 1 per press connects to the CVe Monitor via cables
• Power supply (US/International) included
• Sends data to the Gateway continuously
• Serves as a node on the network for tools running with a CVe Monitor
• Includes (1) CVEL-DATA9 Cable

Gateway
• 1 per facility collects data from all press modules installed via RF transmissions
• Accesses the internet via cellular technology
• Sends data to the customer's web portal every 15 minutes

REMOTE VALIDATION

Using the CVe Live website interface, the Remote Validation Kit eliminates the need to travel to mold trials and qualifications to gather information. Real-time data is available by connecting the portable system to the CVe Monitor on the mold.

• Can be easily moved between sites as qualifications dictate.
• Reduces or eliminates travel to mold qualifications.
• Users can upload and share files or documents including mold validation data, part drawings, process sheets, and quality inspection reports with global access.
• Monitor critical KPIs without being onsite.
• Generate real-time graphs and reports.
• Includes all hardware, antennas, and cables in a sturdy case. CVe Monitors and Tablets are sold separately.

Contact Customer Service for a CVe Live or Remote Validation Kit quotation.

PROGRESSIVE COMPONENTS