

SPLICE Monitor

REMOTE TABLET APPLICATION

The Almex **Splice Monitor Application** transforms vulcanizing data into greater control, consistency and confidence. Designed to work with Almex control systems and the Almexpad platform, it provides operators with real-time monitoring of temperature, pressure and cure-cycle conditions, helping ensure the splice follows the required parameters from start to finish. By capturing and organizing critical splice information, the application also supports quality assurance, traceability and documentation—giving crews a smarter way to monitor every splice, verify every cycle and deliver consistent results.

blucore™ INTEGRATED INTELLIGENCE

FEATURES:

- 16 Point real-time temperature monitoring
- Recipe progress bar
- Platen power consumption monitor
- Multipoint pressure monitoring
- Elapsed time and time remaining
- Ambient temperature and humidity recording
- Labor and crew tracking
- Multiple Platen set with PID circuitry
- Real-time temperature
- Unlimited recipe, MSDS sheet, safety procedures and equipment manual storage
- Real-time pressure recording
- Ambient temperature and humidity sensor
- Service lockout safety checks
- Warning alarm for process safety issues
- PDF summary reports generation with individual press controller information.
- XLS detailed reports generation
- Celsius and Fahrenheit supported for temperature
- PSI and bar supported for pressure
- Spanish localization



Splice Monitor connected to SG1 Switchgear controller.