

CEO Note: Release of the “CompCure” Visualization Program

A Series of Messages from our CEO... Jo Major

We have learned a lot from using passive (battery-free, wireless) sensors in several market verticals such as Automotive and **Composite Material** storage and manufacturing. We have observed that this technology is not intuitive to non-RF folk.



Composite Wind Turbine Blades Manufacturing Made More Efficient With Wireless, Battery-Free Sensors.

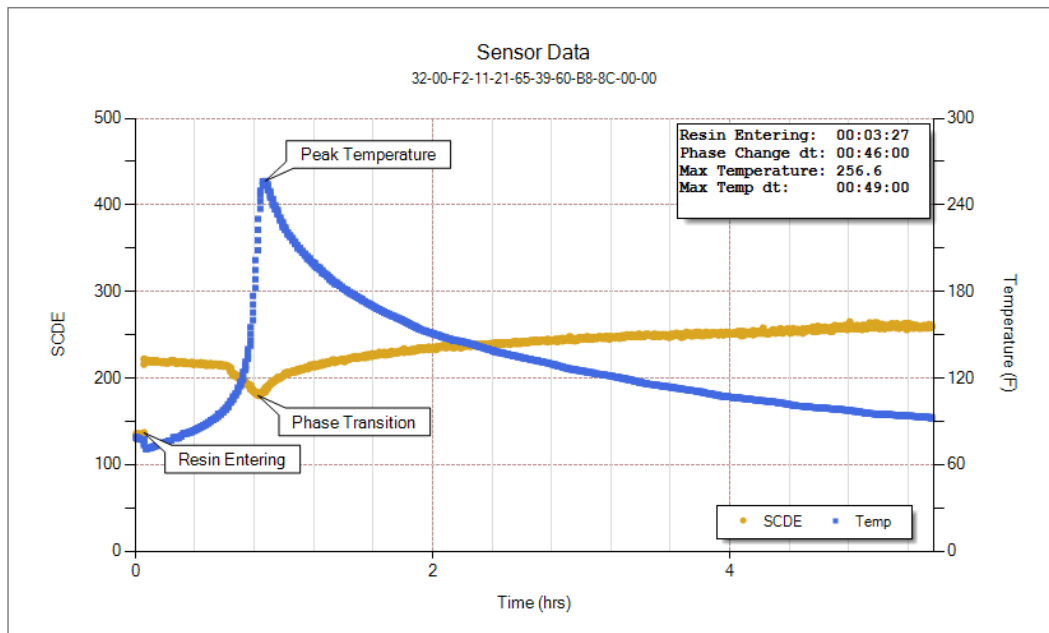
What is the CompCure Visualization Program?

Delivers Real-Time Cure State Visibility Prototype

- Accelerate composite customers' use of **wireless, battery-free sensors**
- Monitoring prepreg **Out Life** and provide **real-time visibility** into the cure state of Resin Transfer Molding (RTM), Compression RTM and most Resin Infusions
- **Delivers working prototype** for **management approval** built on years of SensThys experience of this nuanced technology

PhySens 2.2.2.0

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What is included in the program?

- 2-days on premise **site-survey** (US only) & **proof-of-concept** set-up
- **All system components:** Hardware, sensors, software and services
- **Material analysis**
- Equipment **set-up, calibration** and guaranteed **up-time**
- **Sensor characterization** and selection
- Delivers **working prototype** for management approval
- Bootstrap customer from zero to hero

Results

Program ensures the exploration of wireless, battery-free sensors is positive, rapid and results in a management approval ready prototype unique to your composite use-case.

Want More Details?

Learn more about the CompCure Visualization Program?

CompCure Details