



## **CEO Note: SensThys Launches Sensor Visualization Tool**

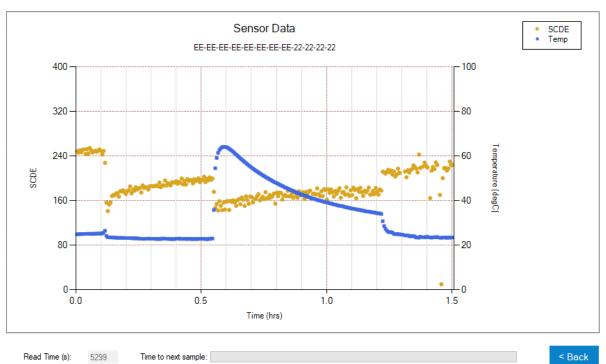
A Series of Messages from our CEO... Jo Major

**What is PhySens?** Software providing real-time graphical view of battery-free/wireless sensors.

### **Real-Time Screen Shot**

- Cold-water leak happens after 7 minutes
- Sensor starts to dry out after that
- Before its completely dry, a hot water leak happens
- Temperature starts to drop, and sensor starts to dry out
- Both leaks are therefore transitory

🌾 PhySens 2.2.0.4 <Neils SA-Ent>



#### **Used inside:**

- Composite materials during curing
- Vehicles during leak inspections
- Electrical or mechanical machinery for out-of-bounds conditions
- Adult diapers

Copyright © 2022 SensThys, All rights reserved.

# **CEO** Note





Why Use PhySens? Visualizes data into actionable form:

- Realtime visibility over time
- Records data for later analysis
- Available now to SensThys customers

### What's New?

- Monitors moisture, temperature, density, and now strain
- Graphs each passive sensor tag in real-time

## Interested in learning more about passive sensors?

Click here

## Want to download the visualization tool?

Click here

Copyright © 2022 SensThys, All rights reserved.