

CEO Note: **Quality Control Leak Prototyping Program**

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

Quality Control Leak Prototyping Program.

- A program enabling **automotive manufacturers** to prototype **leak detection**
- All-inclusive, including **hardware, sensors, software** and **services**
- Results in an **on-site, in-line, leak detection proof of concept**
- 100% customer to **specific automaker** needs



How Does it Work?

- SensThys provides **sensor knowledge & expertise**
- Team plans **practical** pre/post rain and **spray intrusion** points
- SensThys staff come **on-site** for **2-days** to implement **proof-of-concept (PoC)**
- **Wireless, battery-free** sensors placed in all areas of concern
- RFID handheld used to **calibrate** tags pre-soak
- Post soak **comparison** yields moist/wet areas automatically

What happens at the end?

- Onsite work guarantees **successful** proof-of-concept
- **Team** develops **full roll-out plan** to duplicate **success** to **other lines/facilities**

Includes:

- RFID **hardware**
- Leak detection and verification **software**
- 200 AXN3110 passive leak detection **sensors**
- All software **licenses** for 6-month evaluation
- **2-day on-site** prototype preparation
- **Guaranteed** hardware availability
- Hardware “**hot swap**” to guarantee progress
- 6-months of **support**

What does this mean for me?

- **Single point of contact** full complete PoC – no finger pointing
- Absolute minimal risk, includes all physical equipment and intangibles
- All-inclusive - best chances of **PoC success**
- Defines **final implementation** program
- Ready for **management-level sign-off**

In collaboration with Axzon.



Interested in learning more about the QCLEak Prototyping Program?

Click here