

# SWAGELOK<sup>®</sup> SURVEY

FLUID SYSTEM EVALUATION &  
ADVISORY SERVICES

SWAGELOK NEDERLAND



**Is your fluid or gas application safe?**

**Are you absolutely certain that your applications do not leak?**

**What are the risks of fluid or gas applications?**

## Onsite Inspection Application

The **Onsite Inspection Application** is used during this process.

This intrinsic safe tablet based application provides digital data collection, with fast and efficient reporting. We'll take a closer look at your systems, and provide you with knowledge and advice to get you where you need to be.

Based on our experience at multiple sites, we have seen installation errors at connections that sometimes exceed 30%, due to under- or over-tightened fittings, tubing or bending issues. The result is unwanted leakage of system media that could lead to cost increases or even unsafe situations for the environment.

### What can we do to help you?

To help you improve your fluid system installations, Swagelok has introduced its new worldwide evaluation and advisory services. This installation inspection survey evaluates how your fluid or gas system instrumentation has been installed.

The objective of this onsite installation inspection survey is to:

- **Strengthen your processes**
- **Reduce your costs**
- **Prevent unsafe situations**

### How long will this inspection take?

This installation inspection survey will take from a couple of hours to 1 day the most.

It depends on the scope of the inspection. Before conducting an installation inspection survey we assess the amount of work to be carried out in close collaboration with you and estimate the amount of time we will need.

Examples of an inspection are:

- Conducting an inspection of tubing systems for defects
- Visually inspecting all external surfaces of the system for corrosion and/or damage
- Identifying and documenting any issues found



# Fluid System Evaluation and Advisory Services

## Let's talk about your benefits

### The report

Shortly after the installation inspection survey you will receive a report that provides advice on the health of your system including enhanced industry best practices, suggestions for improvements and/or replacements.

### Your savings

From our previous inspections, we have learned that the cost per leak is more than € 200,-- per annum. In addition to cost savings, you will save time and money on repairs. Your workforce will also work more efficiently.

### Survey summary

Our goal is to help you prevent leakage or incorrect installations at your site. The conclusions from this report will provide you with a basis for a well-thought-out plan and will save you time and money in a safe environment.

**Time spent now, will save you time and money in the near future.**

# ENGINEERED TO PERFORM UNDER PRESSURE



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