

Danny Voyer, Ing. in

Field engineer

Studies: Bachelor of Automated Production Engineering

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Market expertise

General industry, compressed air systems, CNG applications, alternative fuels.

Services

- On-site technical assistance and troubleshooting.
- High-frequency ultrasonic leak detection.
- P&ID review and translation into possible Swagelok solutions.
- Sampling system evaluation and consulting services.
- Regulator, size and application selection.
- Product-specific training for customers.
- Analysis and proposal of solutions for specific products or customized services.



Experience

Before joining the Swagelok Québec team, I gained field experience as an energy efficiency manager, technical application engineer, maintenance engineer and maintenance team leader.

I've worked for various companies specializing in compressed air, CNG and alternative fuels, where I've carried out numerous air leak detection audits.

Now with Groupe Swagelok Québec, I continue to improve the efficiency of companies across Quebec through my services and advice.

Product knowledge

Swagelok controllers (RHPS and K series), Swagelok welding machine, process instrumentation.

Interpersonal skills: autonomy, analytical skills, rigor, curiosity

