

## New unique solution in leak detection for double-walled tanks and pipes

**SGB's new solution for monitoring tanks with lining or the change over from liquid leak detection to vacuum monitoring**



Vacuum leak detector VLXE .. M | © SGB

### **Vacuum leak detector VLXE .. M**

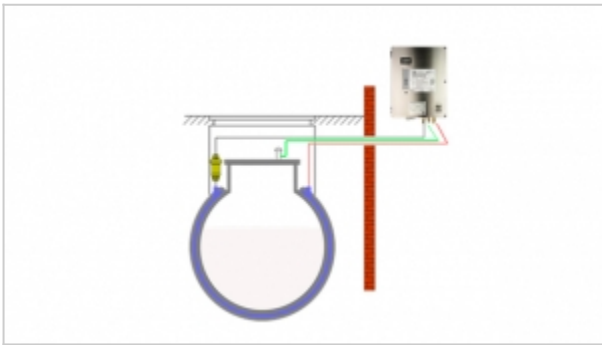
The VLXE .. M is a new development in vacuum leak detection by SGB and offers a completely new and unique solution in leak detection for double-walled tanks and pipes.

Top features are:

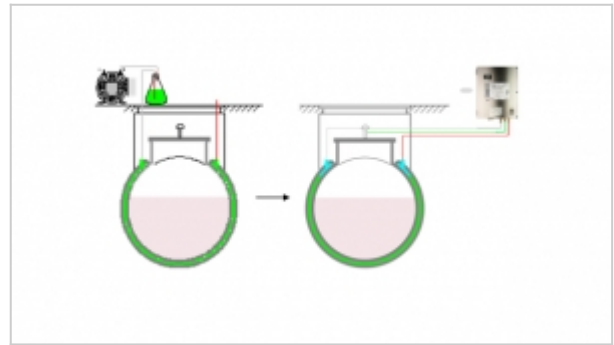
- Explosion protected design for monitoring petrol or gasoline
- Weather proofed stainless steel box in IP 54
- CPU controlled pressure sensor
- Integrated System-Tightness-Test of the monitored system
- Digital display in front cover for quick pressure control
- Membrane keypad for a clean and easy touch
- Working temperature till -40°C
- Suitable for tanks with petrol leak protection lining
- Available also with remote monitoring LOD

Due to the safe and continuous monitoring each leak will reliably be indicated – regardless whether the leak is in the inner or outer wall. And this before any stored or transported fluid can damage the environment.

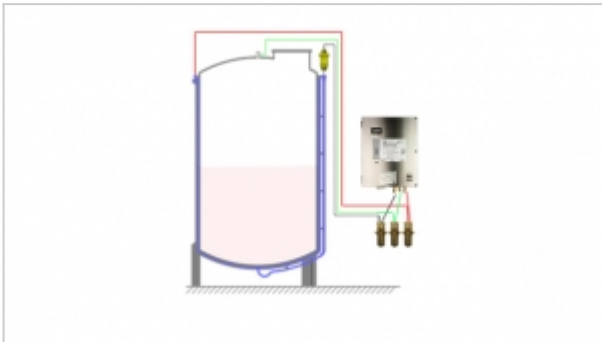
Examples of installations:



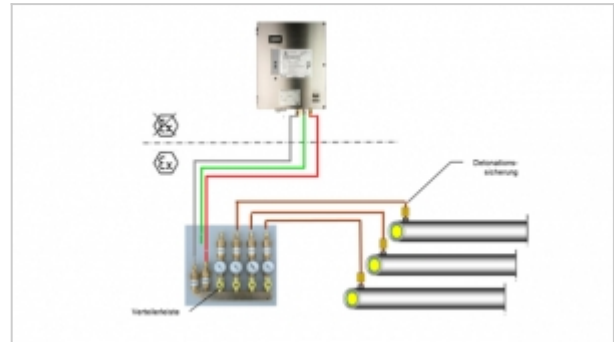
Tanks with lining or double-walled steel tanks | © SGB



Change over from liquid leak detection to vacuum monitoring | © SGB

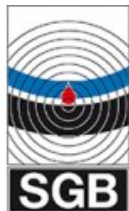


Vertical cylindrical tanks | © SGB




Pipes | © SGB

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