



## Louise Aspinall's Story



### **Louise Aspinall and her family were saved from CO poisoning.**

Louise had a CO alarm placed near her recently installed boiler and honestly thought something was wrong with the alarm when it activated one day. She rang the gas man, who agreed there was probably nothing wrong with the boiler but advised her to open the windows and doors just incase, and explained how to turn the boiler off.

“The haunting thing about carbon monoxide poisoning is that it is so preventable”

The original boiler fitter returned and said that high levels of carbon monoxide were entering the property through the pipes.

Further investigation discovered that 7000ppm of CO had been emitted from their boiler that day.

The CO alarm trigger point is just 300ppm, making it clear how differently this story could have turned out if Louise had not had a CO alarm in her house.

A CO alarm is one of the only ways to protect yourself and your loved ones from this poisonous gas, as Louise's story illustrates even new appliances, or recently serviced ones can be dangerous.

“This little piece of machinery has potentially saved our lives”

To hear more from Louise, visit:  
[projectshout.com](https://projectshout.com)