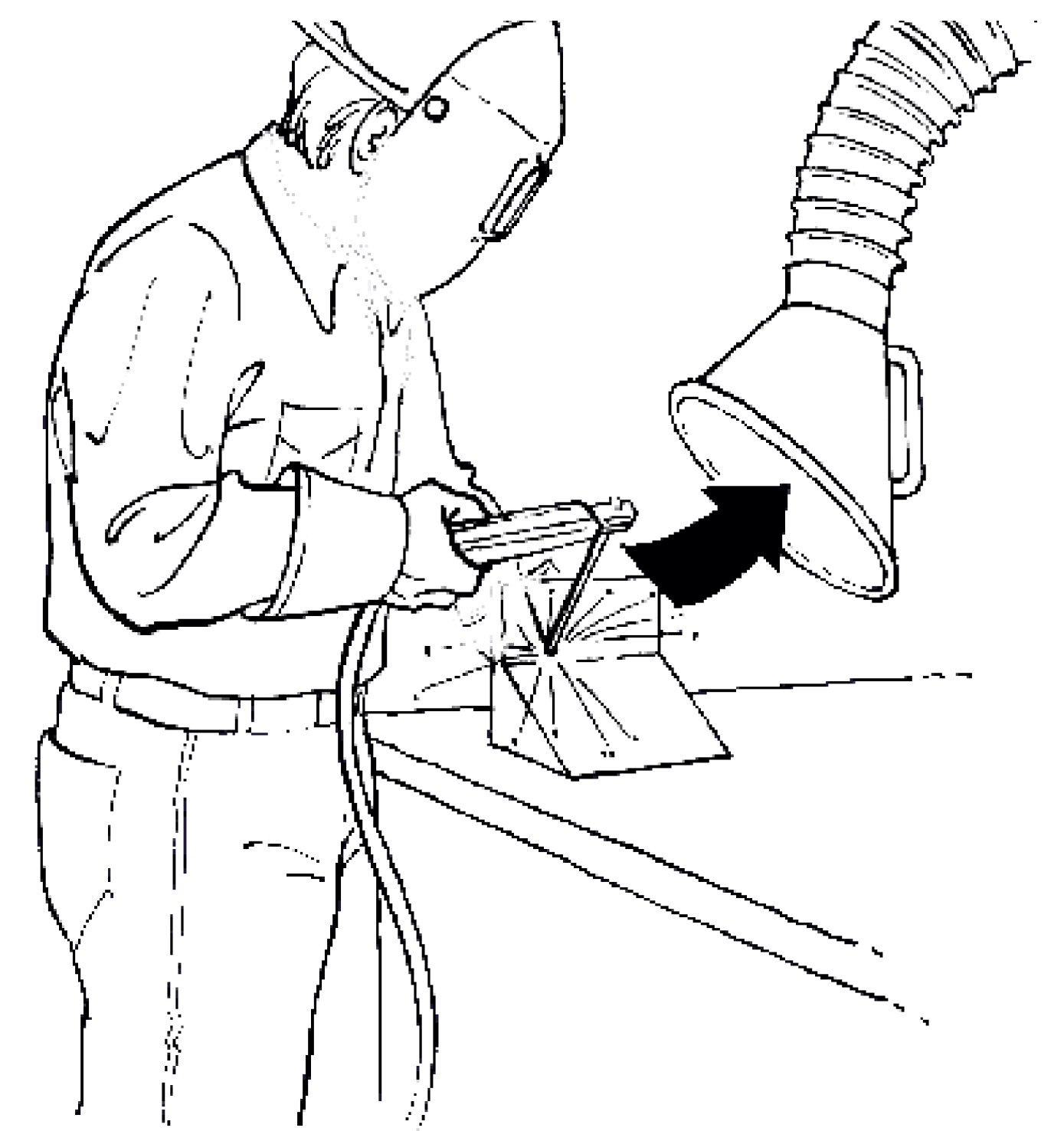


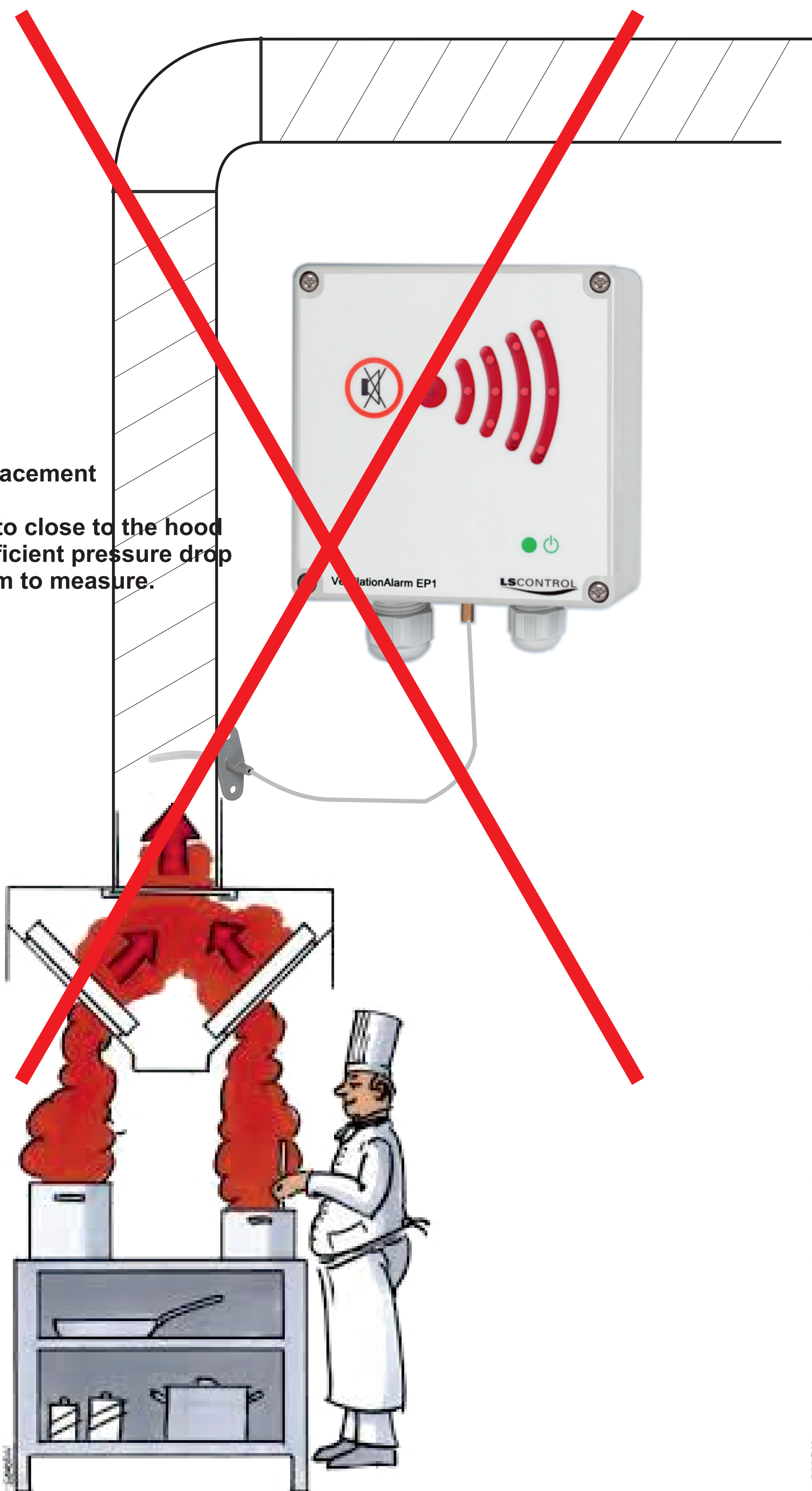
## Monitoring and Alarm for your Safety

### Choosing the right measurement point gives the best results



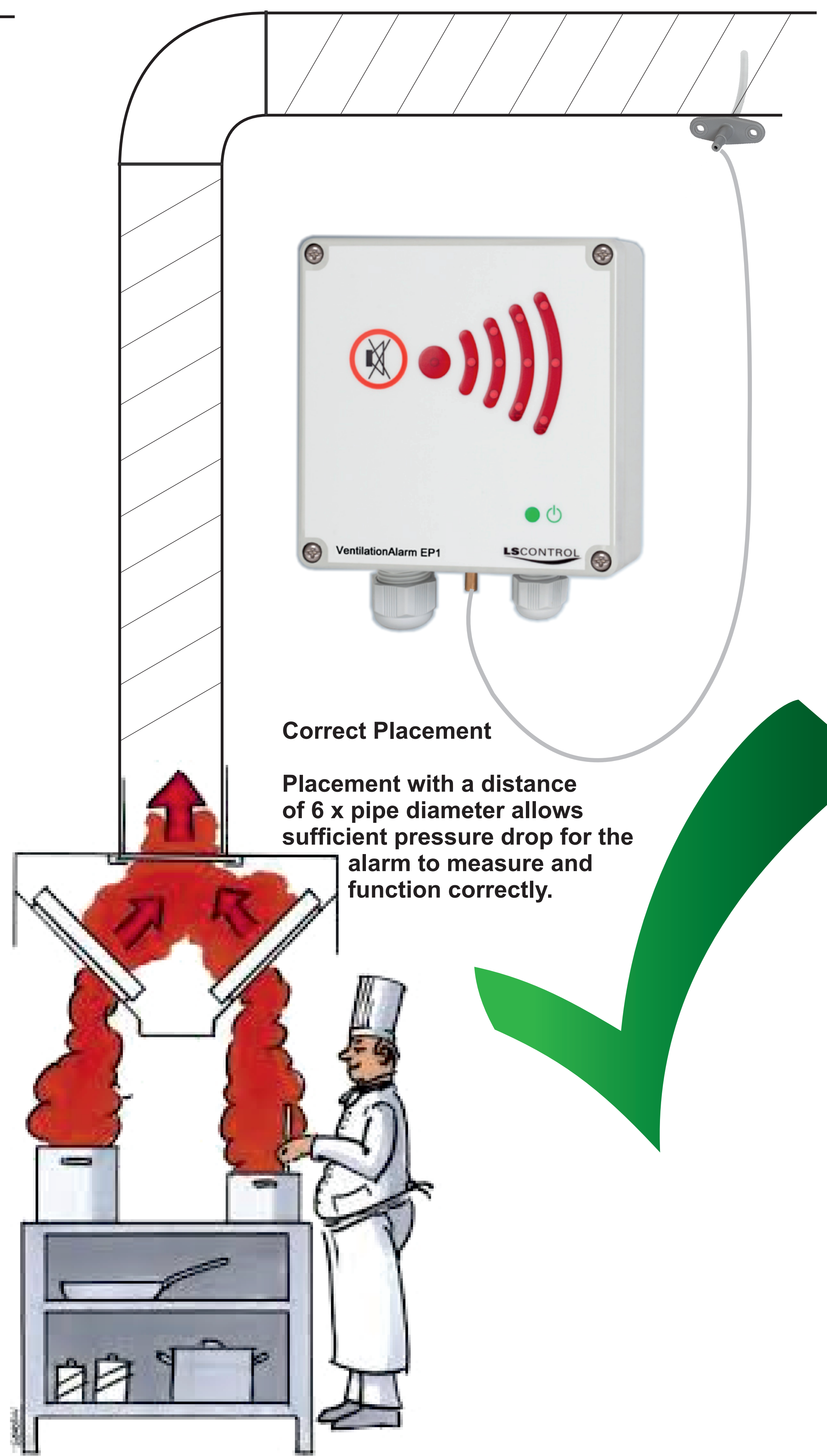
Incorrect placement

Placement too close to the hood gives insufficient pressure drop for the alarm to measure.



Correct Placement

Placement with a distance of 6 x pipe diameter allows sufficient pressure drop for the alarm to measure and function correctly.



Visit LS Control



Production - Knowledge - Electronics - Technology for the future