

# Feeling stressed

to reach the **dust**  
monitor

**QAL2**  
EN 14181

## validation?

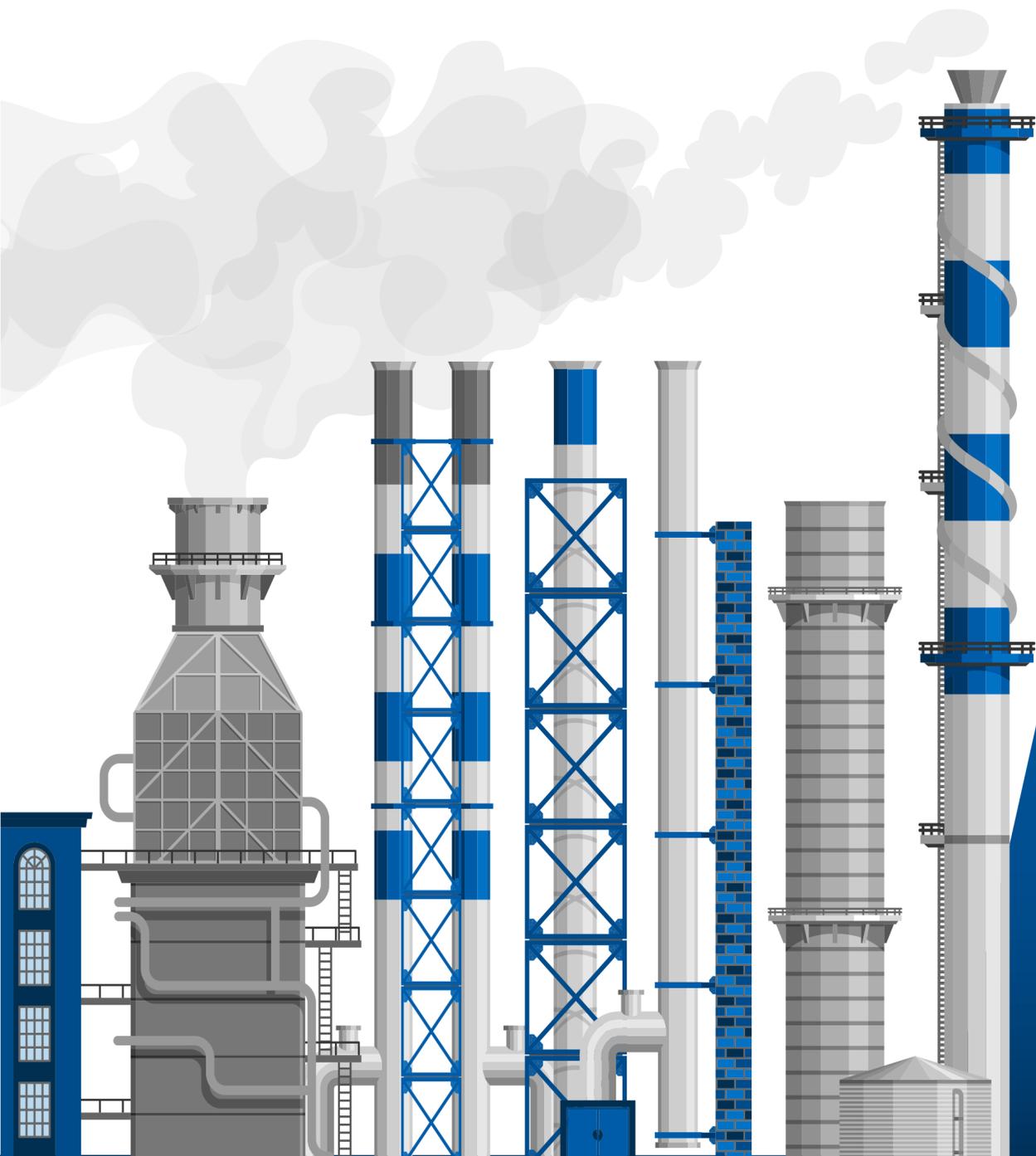


# QAL1 certification is necessary, but not sufficient!

QAL1



QAL2



The analyser has  
to prove its  
**performance**  
on the field and achieve  
**validations :**

> - **QAL1**



> - **QAL2**



> - **AST**





Including in **hard conditions,**  
such as  
**combustion of :**

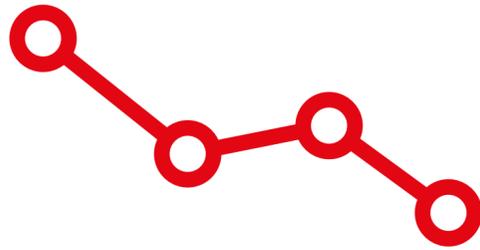
- **Biomass**
- **Bagasse**
- **Fuel**
- **Coal**

**800%** of  
**QAL2**

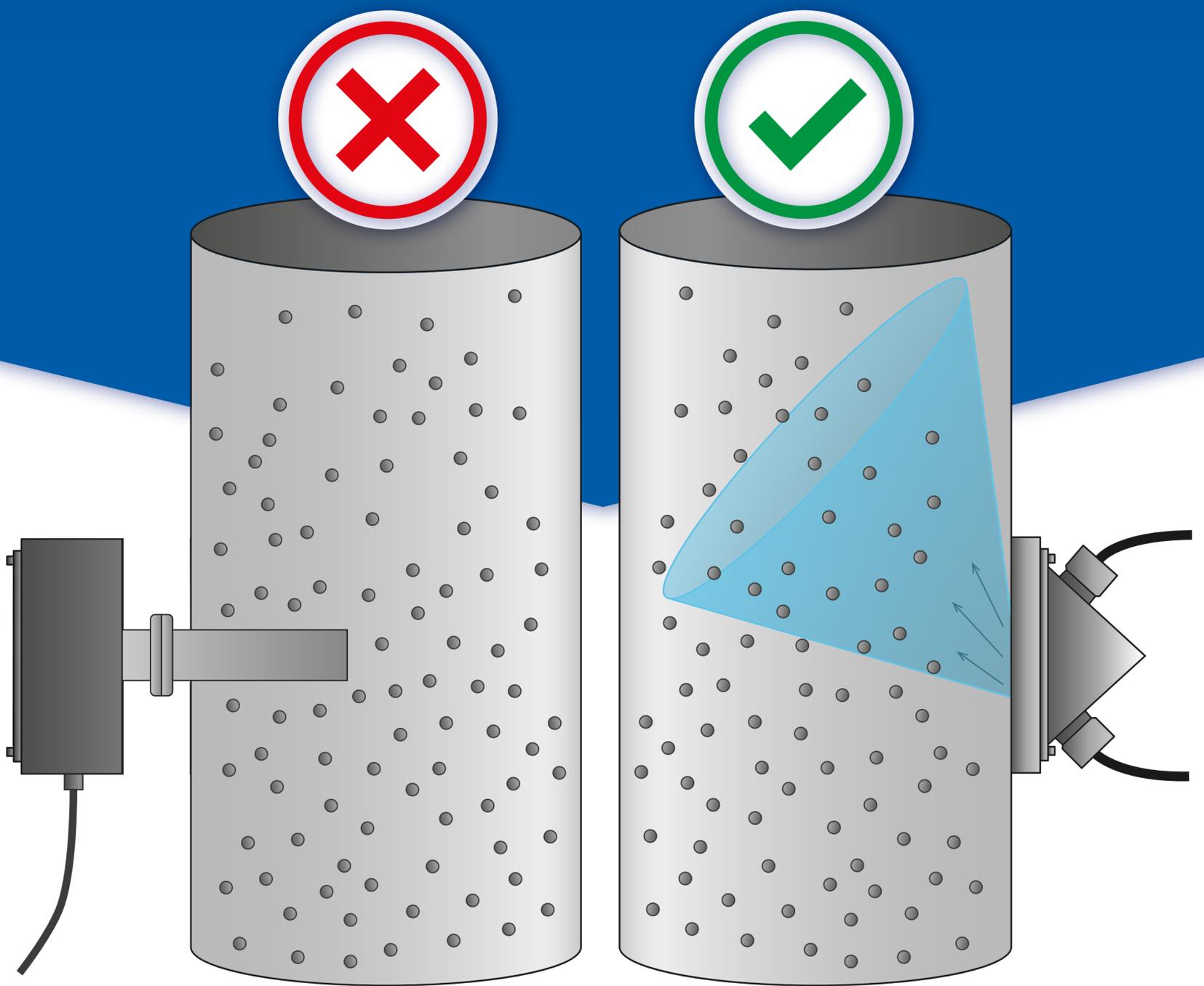
**noncompliances**

are due to **fouling** !

**QAL2**

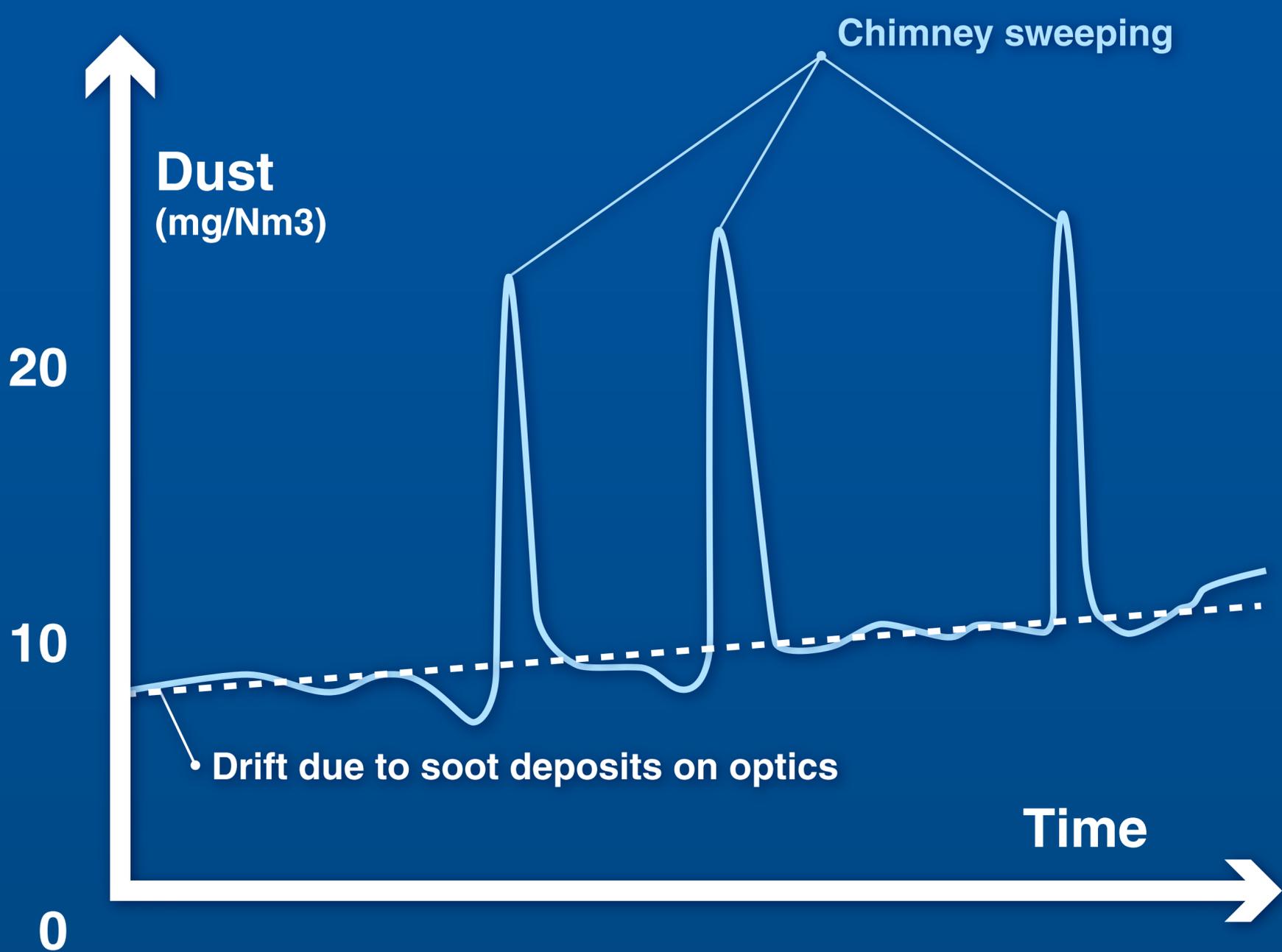


➤ **Avoid fragile optics** inside the duct!



➤ **Select** a  
**robust, simple**  
and **protected**  
**technology**

**You  
will**  
then **avoid  
drifts** and  
**noncompliance.**



# Fuji Electric ZFDM-4 combines:



1

**Easy** setup

2

**No fouling** of optics

3

Unequaled measurement  
**representativeness**

4

Self-integrated preventive  
**maintenance**

**Proven  
technology** with

➤ **4000**

installed **units**, and

**500** the last **5 years**.

**Now**

**QAL1**

**Certified**

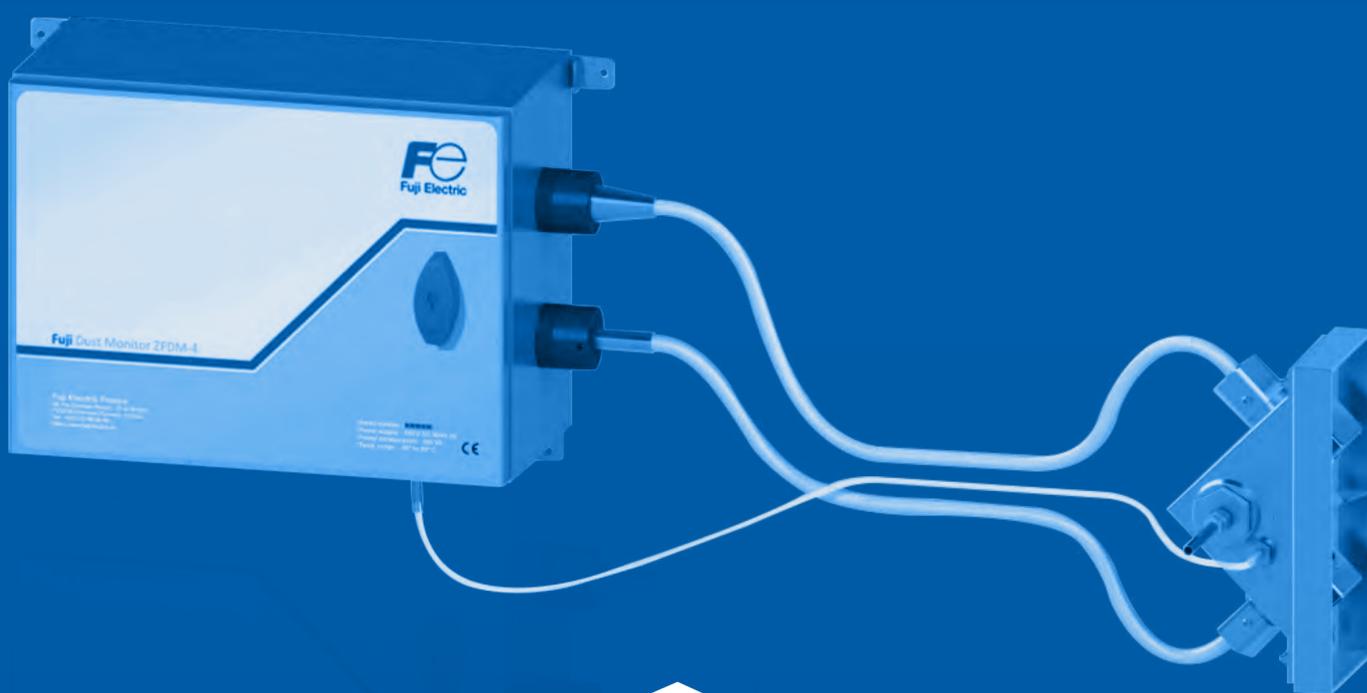


➤ **Learn more**

about this **solution**

directly on our web site:

[www.fujielectric.fr](http://www.fujielectric.fr)



**FE**

**Fuji Electric**

**#CreateEnergyTogether**