

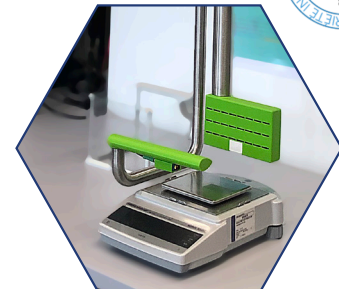
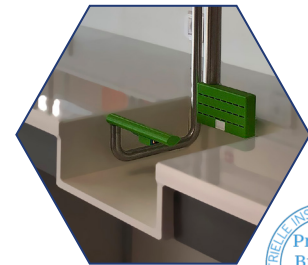
## Source capture of vapor emissions

### Push-Pull Technology

#### Principle of operation

Push-Pull technology create an air flow over the area to be treated

- Automatic start by IR detection
- Adjusting the nozzles to the height of the bottle
- Start & stop ventilation (Blowing/Spirit)
- Air flow at 0.5 m/s
- Optimized flow rates
- Automatic stop after bottle removal



### Key Features

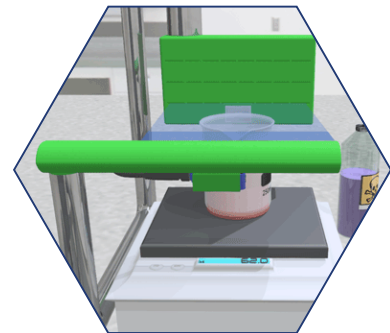
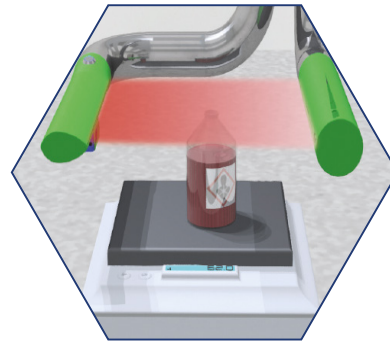
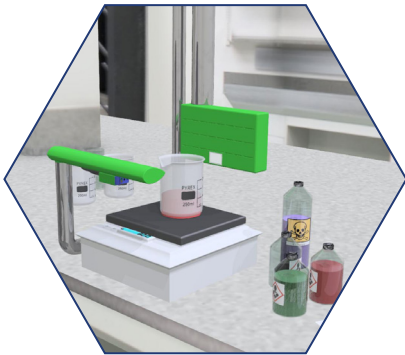
- Absolute user safety (>99% of the harmful fumes are captured)
- Weighing process not affected
- System designed to allow a weighing to the milligram without protective chamber
- Reduction of energetic costs
- Operating costs divided by 30

# Practicality smart-Flow !

## Optimization of air flows

### How ?

- Numerical simulations
- Nozzle design
- Fine flow regulation
- Patented System



## Where to use our innovation?

You can use it in 3 different ways



- Laboratory



- Production



- Welding