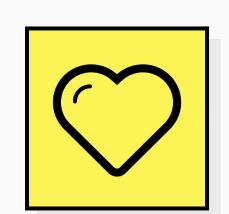
What do they THINK and FEEL?

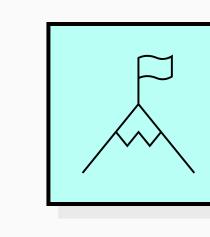


# WHO are we empathizing with?

People are in the critical of unsafe situation where they in the fearfull of working in industries about Gas leakage.

## What do they need to DO?

Industries need to set up our developed system in a particular place where they using the gas items.





#### What do they HEAR?

Promotion of the device



#### What do they HEAR?

Information from the Industrial expert



#### What do they HEAR?

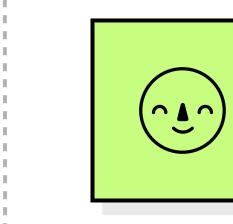
Future plans of industrial safety.



### What do they HEAR?

An accident at near by place

They worry about their gas Leakage at a small hole in which they they could not be find.



Practical and sustainable



Easy to protect the people's life



(××)

Thinks about change

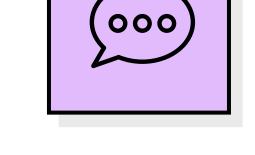
Easy to control at one handed method



- Limited range and don't have centralized monitoring
- Only one gas can be measured
- It measures toxic gases in very low concentrations

# **GAIN:**

- Harmful Gas Detection
- Fire Hazard Prevention
- Easy to Install and cost efcient



What do they SEE?

An creative environment

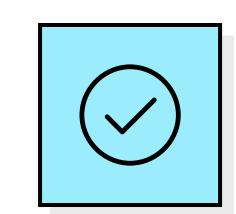
Driven to secret the own environment

Place for Experiment

Product eco friendly

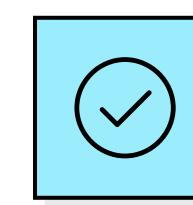
#### What do they SAY?

Now it is being safe to use and it give protection for our life,

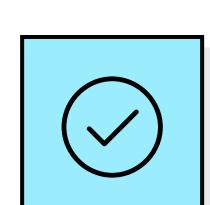


#### What do they DO?

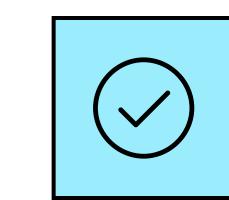
When the kitchen felt unsafe on account of LPG I google it to fnd the solution.



I need to put lot of efforts in taking care of my kitchen



You have to try it to understand how it actually works



I'm very much into experimenting