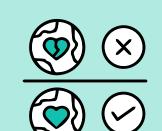
## A framework to design pro-environmental behaviours

**DESIGN LEVEL** 

## Customer

## Human



Adherence to sustainable alternatives

Reuse towels during hotel stays

User

Reduce littering on streets

- Keep tires properly inflated
- Turn thermostat down by 1C
- Turn off the tap while brushing your teeth
- Unplug electronics when you're not using them

• Reduce 'planned' & excessive returns of online orders

 Make use of recycling drop off points (for batteries, light bulbs, etc)  A farmer complies to government policies about circular agriculture

Consumer

Stop taking (long distance)
 flights due to flight shame



Adoption of new routines

- Charging electric vehicle during non peak hours
- Bring you own shopping bag or reusable coffee cup
- Track you food stock shelf life
- Low temperature washing
- Reduce shower times

- Join a plastic-free grocery service
- Join a car-sharing or bike-sharing service
- Adopt (curbside) recycling
- •Start a carpool with colleagues
- Adopt sustainable mobility routines
- Recycle old & buy 2nd hand clothing
- Start composting organic waste
- Eat more (or only) plant-based
- Adopt a waste-free or energy-low lifestyle



Activation of informed decision making

- Recycle or repair (broken)
  appliances
- Improved fuel decisions by Virgin Atlantic Captains
- Retrofit water-efficient fixtures
- Purchasing or leasing energy efficient appliances
- Choose for CO2 compensation for e.g. flights
- Sign up for green energy
- Join a peer-to-peer product sharing platform

- Switch to a sustainable bank account
- Switch to sustainable heating (solar panels, heat pump)
- Make sustainable holiday plans
- Insulate measurements around the house
- Turn 'grey' soil to urban garden

- Aiming for a more energy neutral way of living
- Join a climate protest or sign a petition