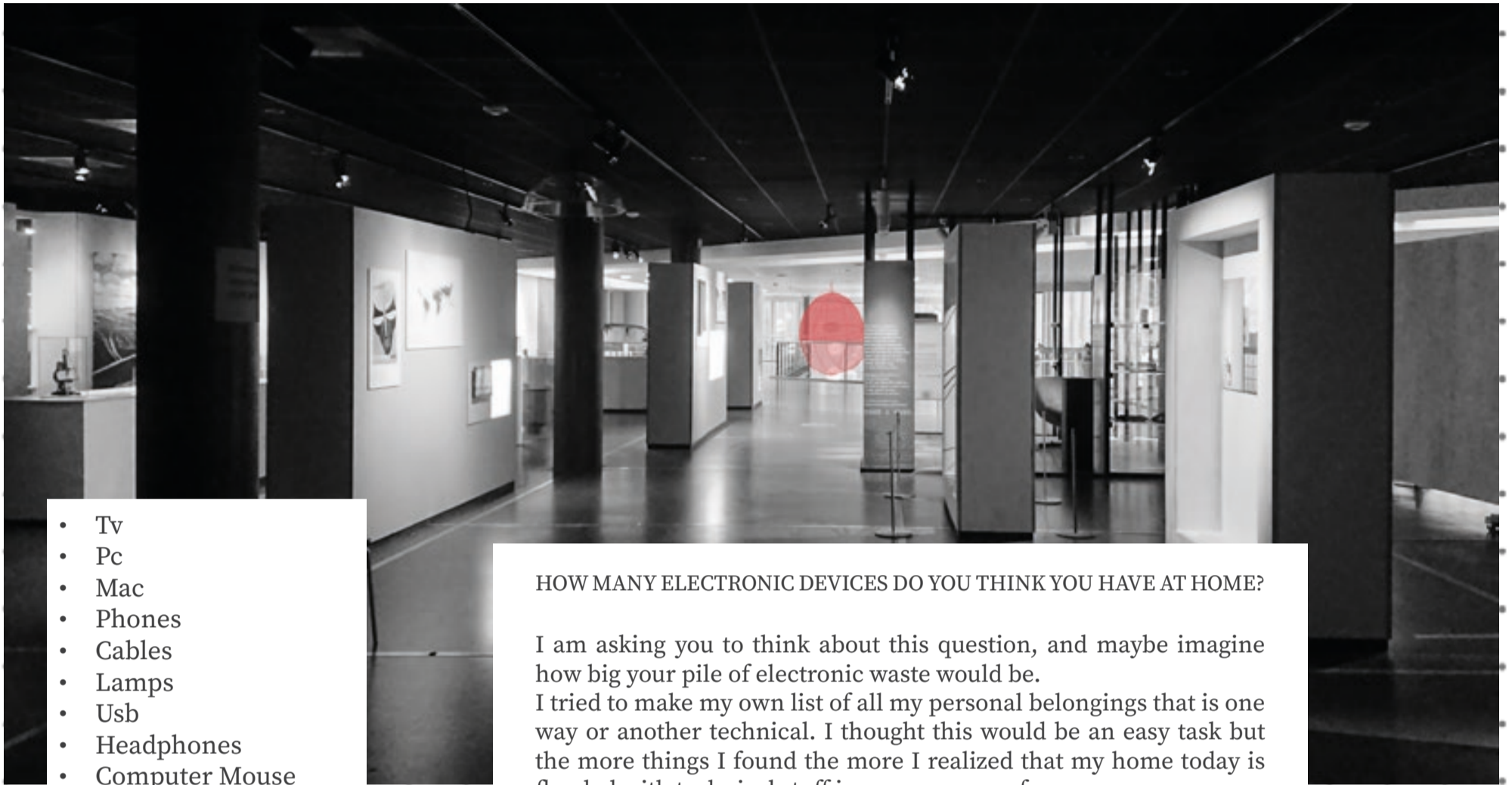


THE TECHNICAL RECYCLE-RESPONSIBILITY WE ALL HAVE

KLIMA2+



- Tv
- Pc
- Mac
- Phones
- Cables
- Lamps
- Usb
- Headphones
- Computer Mouse
- Charging Cables
- Extra Cords
- Drawing Tablet
- Sewing Mashine
- Kameronas
- Crome Cast
- Speaker
- Drill
- Timer
- Flashlight
- Hairdryer
- Straightener
- Electric Mixer
- Kamera Lenses
- Electric Toothbrushes
- Washing Machine
- Watercettel
- Drill Nr 2
- Element
- Freezer
- Fridge
- Iron
- Oven
- Fan
- Microwave
- Light Table
- Air Mattress
- Thermometer
- Vacuum Cleaner

HOW MANY ELECTRONIC DEVICES DO YOU THINK YOU HAVE AT HOME?

I am asking you to think about this question, and maybe imagine how big your pile of electronic waste would be.

I tried to make my own list of all my personal belongings that is one way or another technical. I thought this would be an easy task but the more things I found the more I realized that my home today is flooded with technical stuff in every corner of every room.

This exercise gave me the idea to use all this stuff we have at home as an example of how absurd this has become.

One of the climate challenges we have in front of us is to take care of the technical waste. Reecycle, reuse, and maybe the most important part, stop the overconsumption. Therefore I am aiming to lift this topic with my design and hopefully awakengening the issue that we all have to start taking series.

I have designed a 2,5 meter high metal globe that will be filled with an average family's home electronic devices and ecnical waste. The intention is to demonstrate the absurd volym it can be, and hopefully by showing this pile of things I could start a reflection by the visitors.

