

Experimental waste workshops







Huge amounts of plastic waste

Insufficient recycling

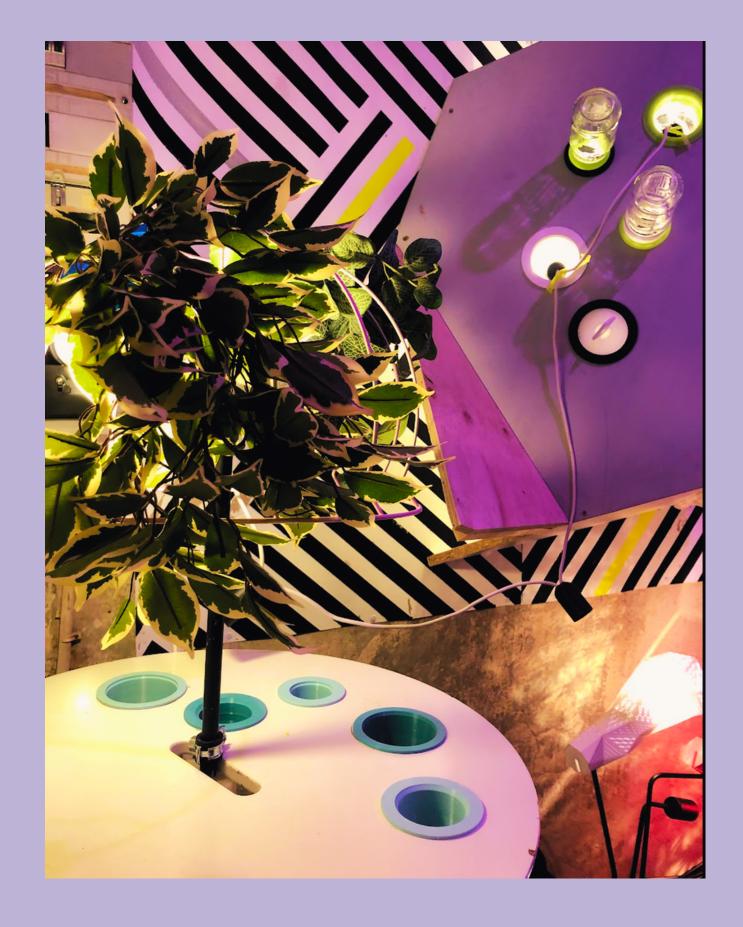
seemingly unstoppable Over-consumption

and limited access to new approaches of consumer behavior.



Reduce Refuse Reuse

Let's change our understanding of waste together and create new aesthetics with recycled, reused, and discarded materials.



FIND SOLUTIONS THROUGH

creative waste experimentation

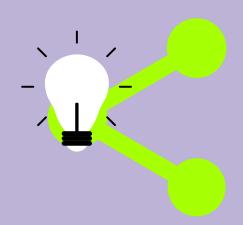
Our approach is experiential learning to create collective knowledge around upcycling, refurbishing, and sustainabilty through making and the lenses of recycled and reused materials.

Built on 5 pillars





Localism We think about local solutions to global waste problems.



Learning
Sharing knowledge of circular shifting in local communities through experimental workshops.

Grassroots



Power to the people

Empowering upcycling methods to transform plastic and glass packaging waste into new aesthetic interior design to learn together about waste and sustainable lifestyle.



Health giving product

experiences.

well-being interiors offer a combination of mental and physical comfort, ideally helping to calm the mind, allow for renewed focus and concentration, while also embracing the occupant with the vitality of nature.



Strong like a girl!

Gender is not a limiting factor in daring to make it big. We provide safe spaces where women and girls can learn how to use power tools in a friendly environment.



































Our Workshops

UPCYCLING FURNITURE

10 participants

GREEN PANEL

Plants and waste. Mother Earth is the best recycler, in this workshop we will learn about her while you build a green panel for your home.

10 participants

FREESTYLE UPCYCLING

Here we will think by doing. We will question the concept of waste. The idea is to enable a space for free experimentation. 8 participants

\$90

\$50







Green panel

Take part in a 4 hours workshop where you can create a hanging plant shelves system from discarded wood sheets, jars, and glass adapters. Learning about the basics of hydroponic and resource-driven design.









Freestyle upcycling

Take part in a 3 hours workshop to play with the power of creativity and sustainable components of the up-cycling method of Qubitkidz.







Recharging room

An immersive experience where we rethink waste. We will build together a restorative space for the community.

Thanks for taking a look around!



Do you want to take part of this waste revolution?!

QUBITKIEZ@GMAIL.COM

Supported by:







