

TEAM ONESECT

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SUMMARY



Problem

- Initial Requirements
- Derived Requirements (based on the preliminary studies)

Proposed Solution

- Concept
- Design (structure, control and application)

Prototype

- Implementation
- Tests and Results

Conclusion

- Achievements (solution and personal)
- Future work





PROBLEMS

Initial Requirements

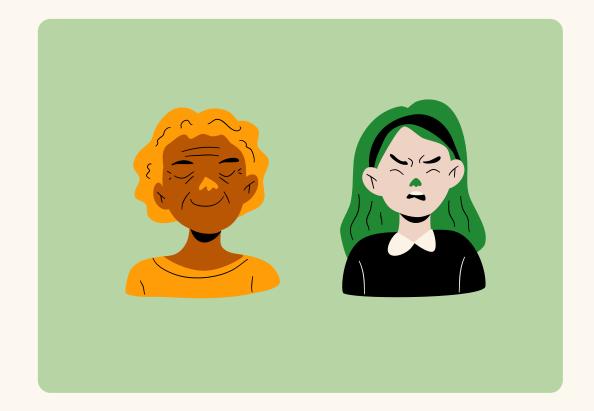
TYPE OF PRODUCT?

SCALE?

MARKET?









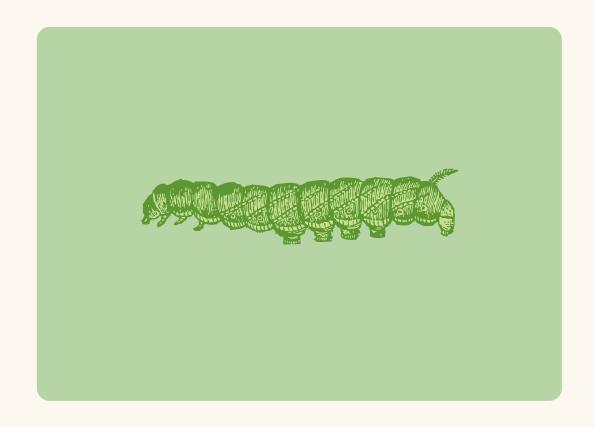
PROBLEMS

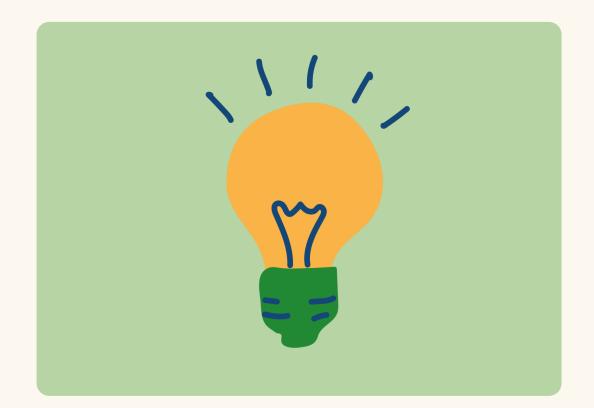
Derived Requirements

LIFE CYCLE / LIVING CONDITIONS ?

HOW TO OPTIMISE?

ENVIRONMENTAL FRIENDLY?





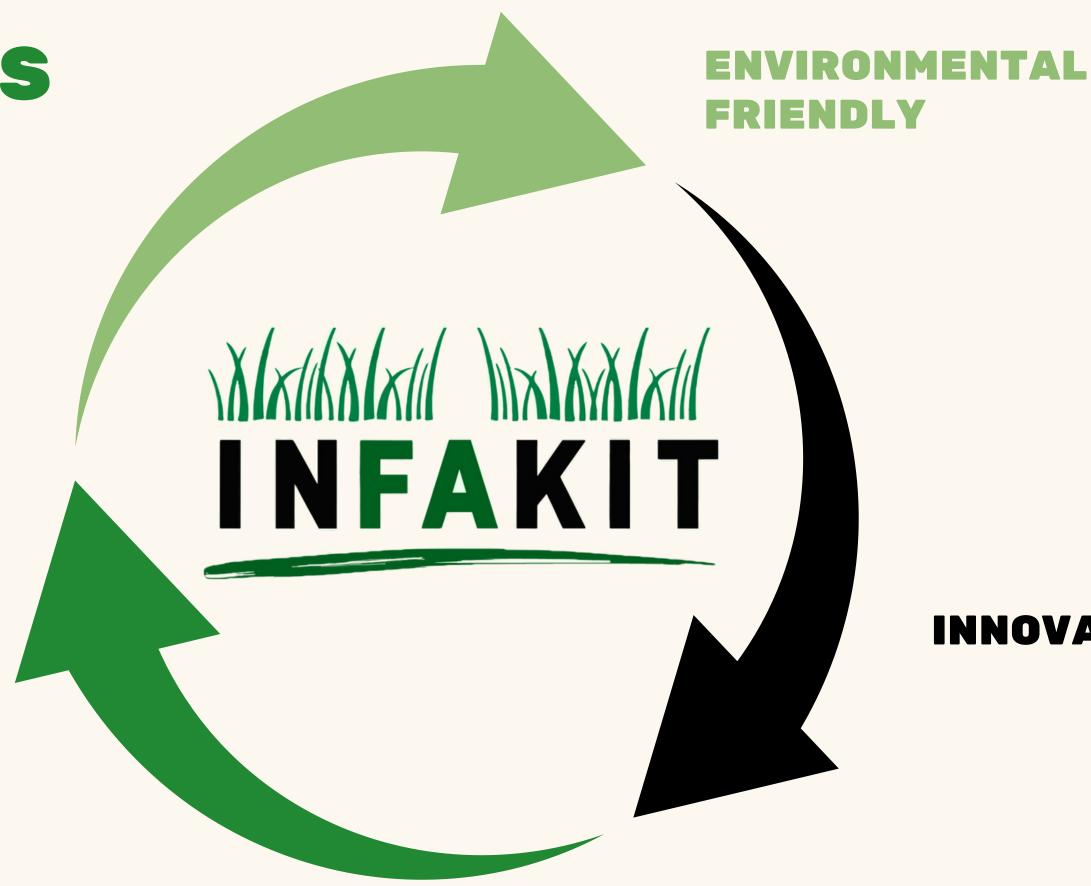




SOLUTIONS

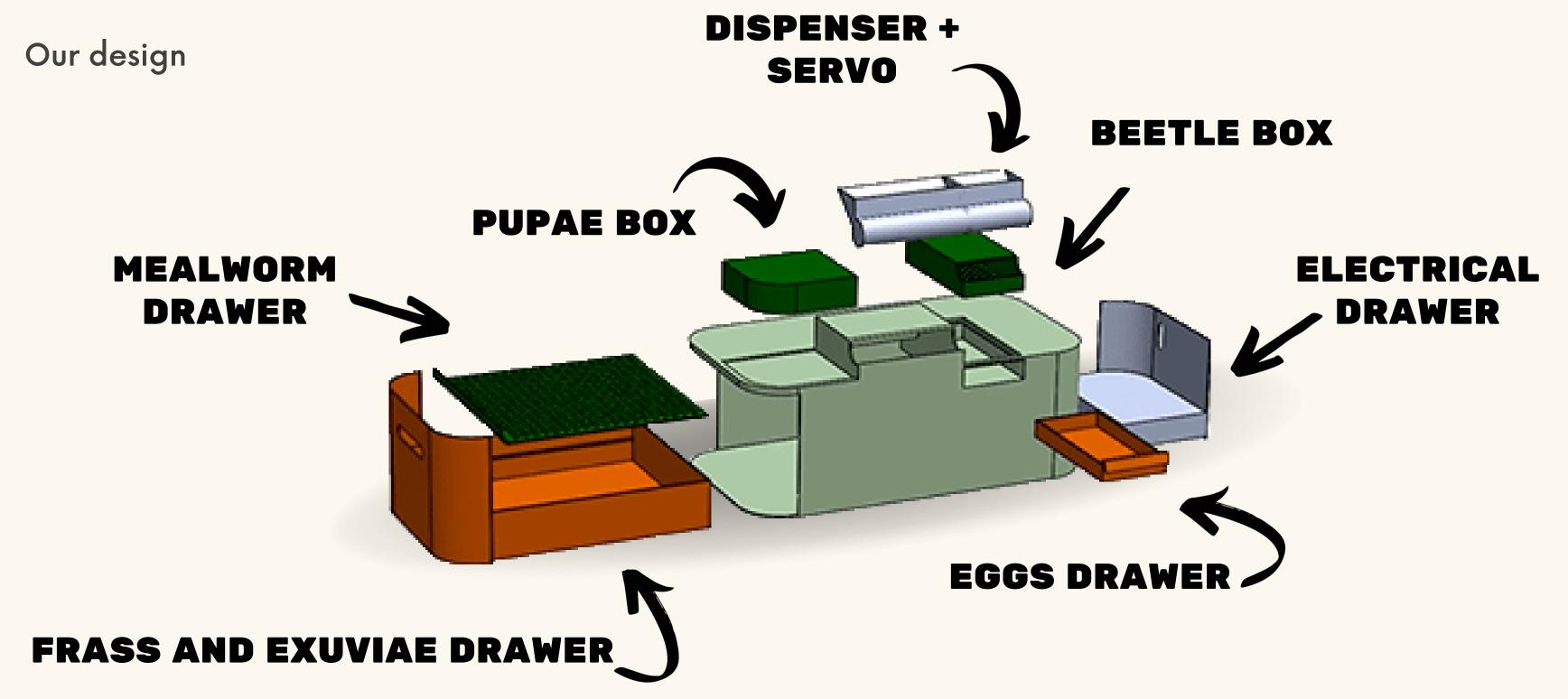
Our concept

PROMOTE A NEW WAY OF PROTEIN CONSUMPTION



INNOVATIVE

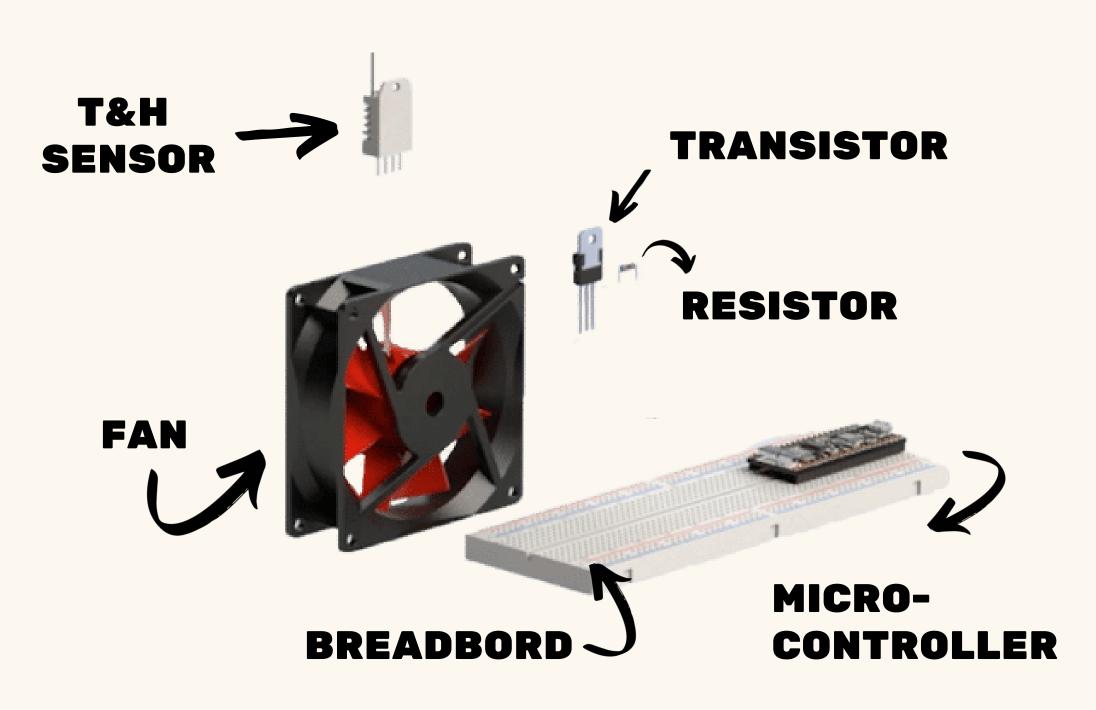
SOLUTIONS





SOLUTIONS

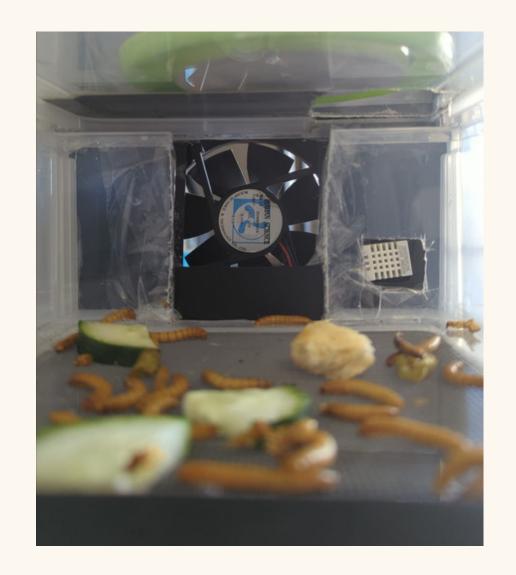
Our design



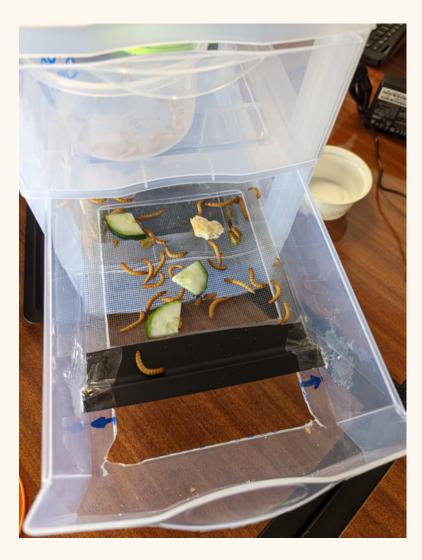


PROTOTYPE

Implementation



FAN & SENSOR



RAMP



MODULAR



DISPENSER



PROTOTYPE

Tests and results

DESIGN & FUNCTIONALITY







LIFECYCLE CONTROL & PREPROCESSING







PROCESSING & PROTEIN SOURCE





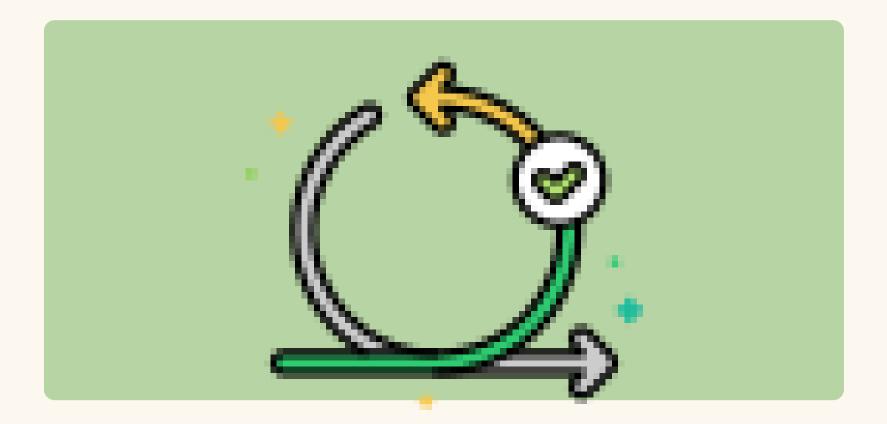




CONCLUSION

Achievement





PERSONAL





CONCLUSION

Future work

AS A COMPANY

AS A PRODUCT

AS HUMAN BEING













HANK YOU OR YOUR ATTENTION

Don't hesitate to contact us or more informations









