

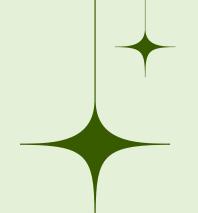


C\$-VENIENT

We Make It Better

10th April 2025





AGENDA

- 1. Problem
- 2. State of the art
- 3. Project management
- 4. Marketing
- 5. Eco-efficiency Measures for Sustainability
- 6. Ethical and Deontological Concerns
- 7. Product
- 8. Conclusions







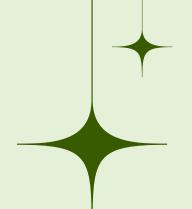


1 MILLION PORTUGUESE PEOPLE

Worked from home in 2023







ABOUT CO-VENIENT

For students, locals and tourists who work remotely **Who** not have enough public space outside to work **The CO-VENIENT**

is a public, smart, ergonomic and multipurpose workstation

That helps customers working outside, improving their mental health

Unlike strawberrye

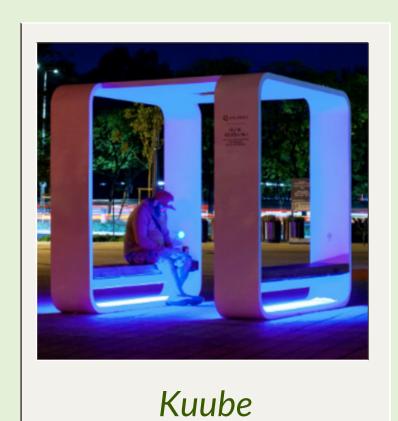
Our solution is smart and multipurpose



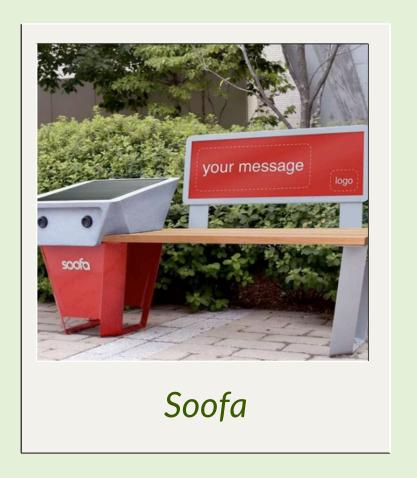


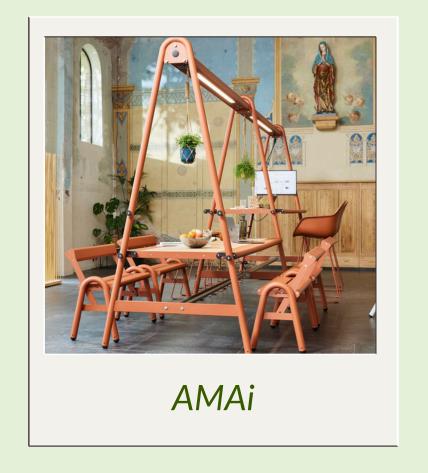
PRODUCTS











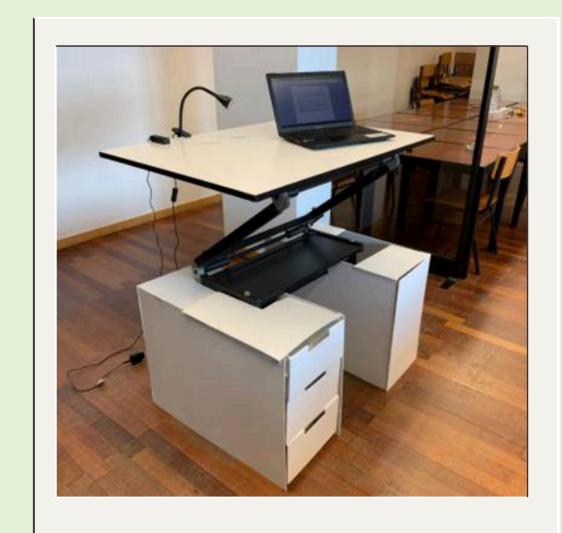






PROJECTS





ReeDesk



Amplea









Choices made based on ethical and deontological analysis

- Height-adjustable furniture
- Solar panels
- Natural and recyclable materials (wood, aluminium, concrete)
- A circular layout was adopted
- Digital access features







SWOT



STRENGTHS

- Sustainable
- Tech-equipped
- Ergonomic design

OPPORTUNITIES

- Sustainability trend
- Government support
- Market expansion

WEAKNESSES

- High initial costs
- Reliance on external buyers

THREATS

- Competitive market
- Economic uncertainty









ECO-EFFICIENCY MEASURES FOR SUSTAINABILITY

ENVIRONMENTAL

- Solar panels
- Sustainable materials

SOCIAL

- Exchanges, collaboration
- Fight against isolation
- Well-being







STAKEHOLDERS

Stakeholder	Power	Interest
Team members	High	High
Supervisors	High	High
Professor Benedita	High	High
Suppliers	High	Medium
Competitors	Low	Low
Customers	Medium	High



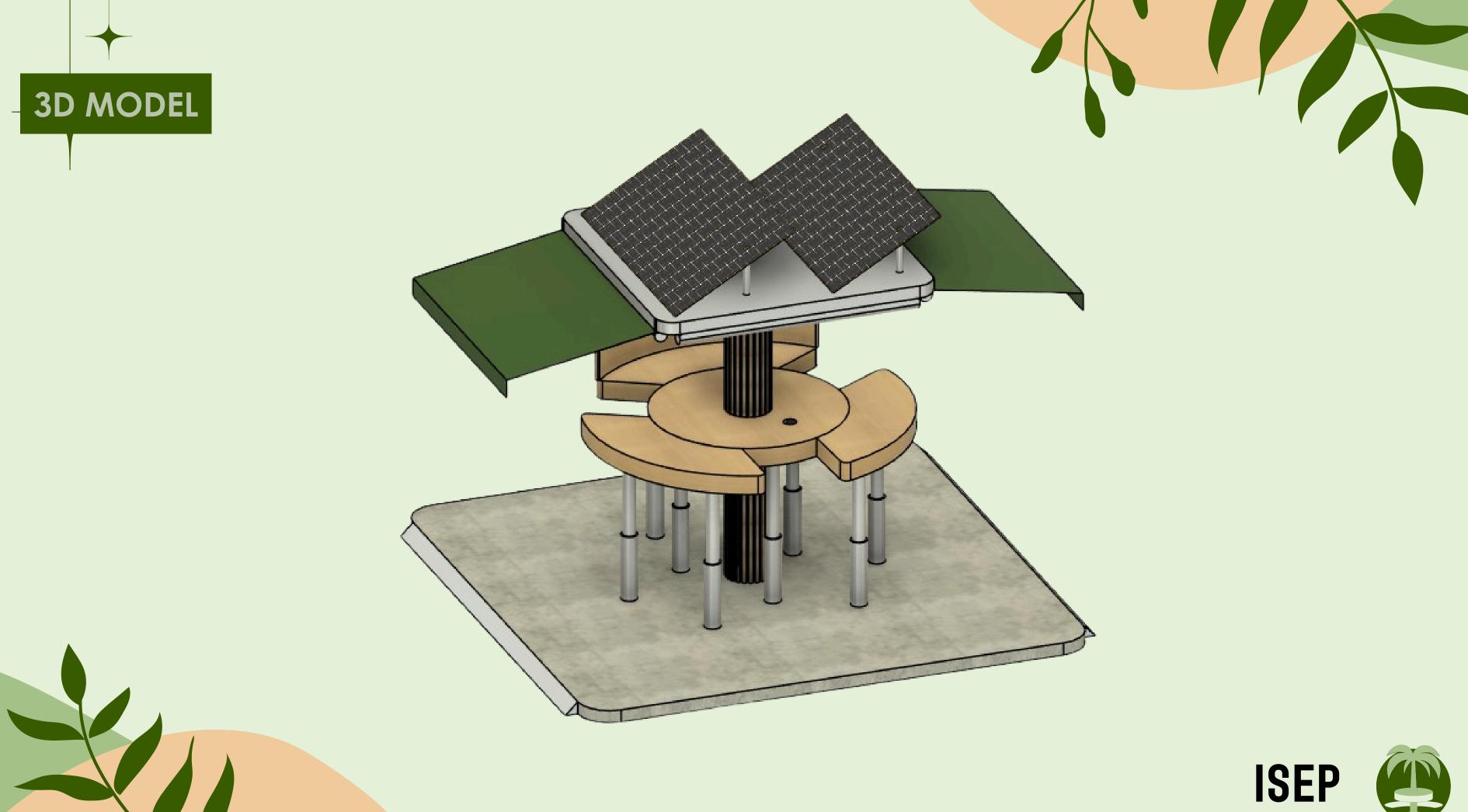


RISKS



Risk	Probability (1-5)	Impact (1-5)	Response
Member does not want to work	3	4	Mitigate
Technical challenges	3	3	Mitigate
Budget constraints	4	5	Avoid
Supplier delays	2	2	Transfer





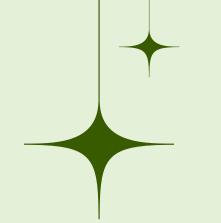










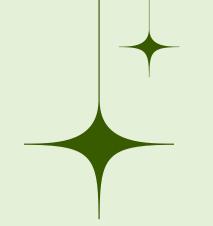




CONCLUSIONS









TIME FOR QUESTIONS



