Pitch Deck

Renowave Impact Days 2025





PHILIPPE SCHMIT // FOUNDER & CEO

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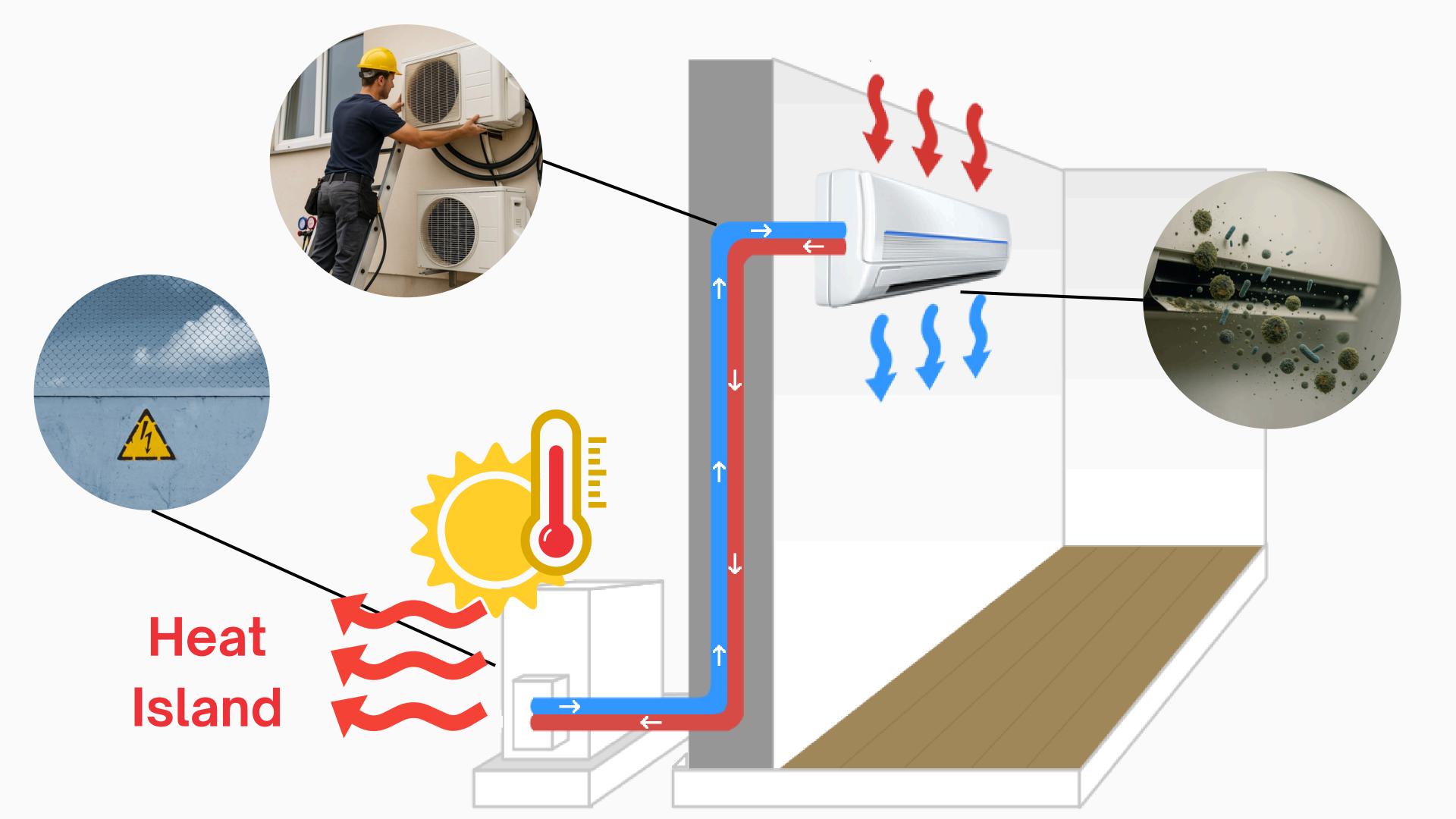


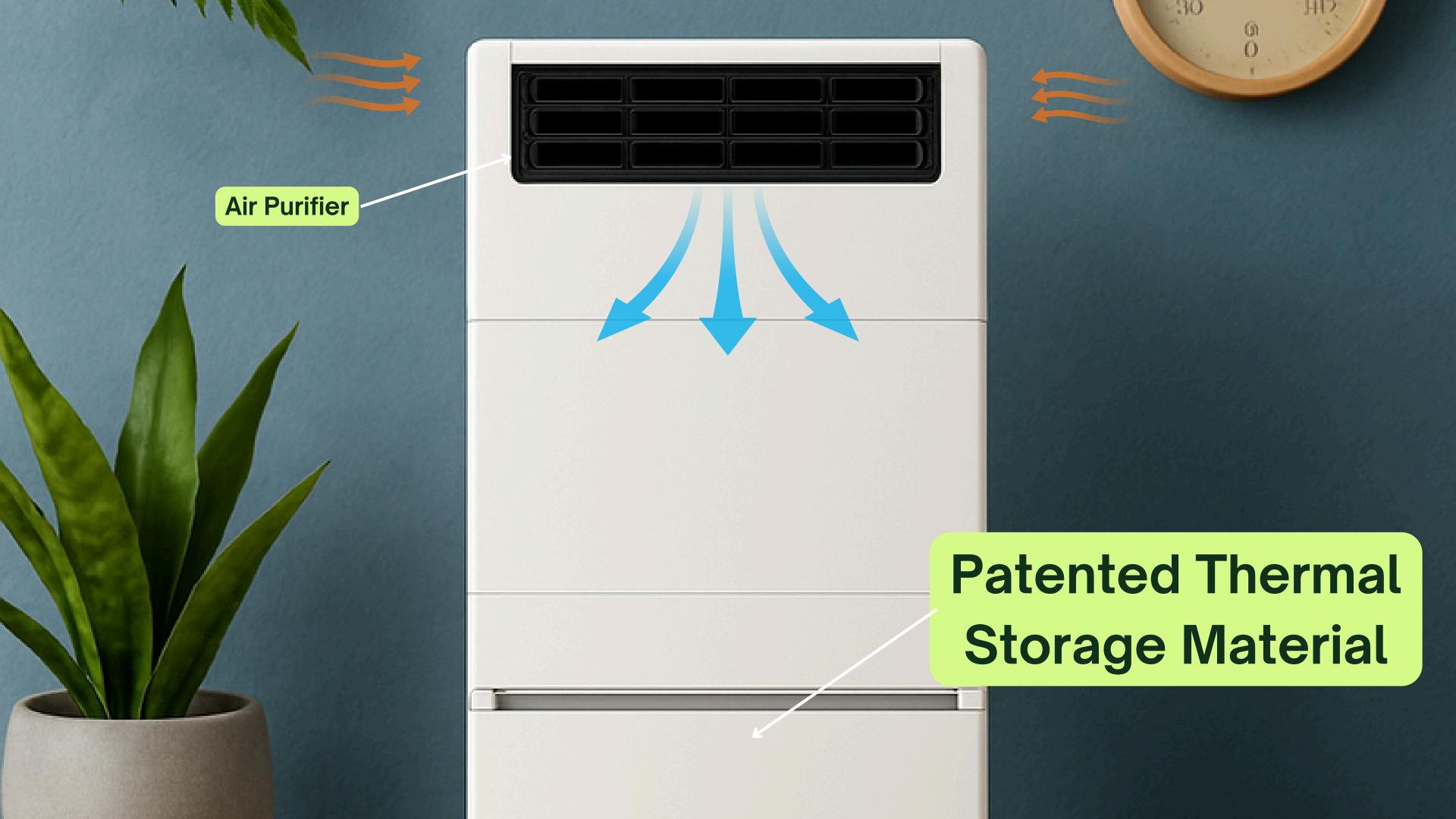
















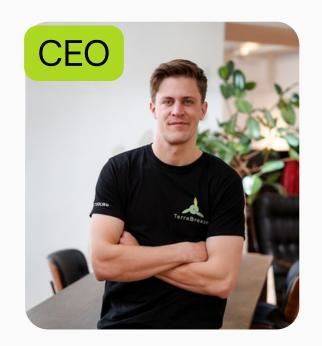


Competition

Features	Social Cooling	Multi Split AC	Evaporative Cooler	Heat Pump
Low GWP Refrigerant				
Plug and Play				
Air Purification				
low electricity consumption				
Fast Cooling				



The Team



Philippe Schmit Founder & CEO

3 Masters in Law and Business 3 Years UN and Corporte Law Firms



Prof. Dr. Alireza Eslamian
Co-Founder and CTO

University Prof. Thermodynamics 33 Patents 5x Founder with 3 exits in Hardware



Dr. Alireza Jafarinia (Tech Lead)

PhD in CFD Simulations and Computational Engineering €2M Grant for previous project



Ben Assa (R&D)

Double Major Physics and Business Specialisation Quantum Physics



Market

€ 185,1
Billion

Global Commercial AC Market

€ 9,30

Billion

European Commercial AC Market



Market

€ 185,1
Billion

Global Commercial AC Market

€ 9,30
Billion

European Commercial AC Market

€ 2,79
Billion

COMMERCIAL ACS IN RETROFIT BUILDNGS OFFICES <50 M2

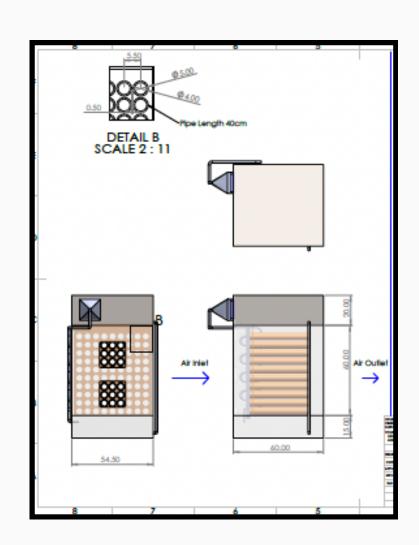


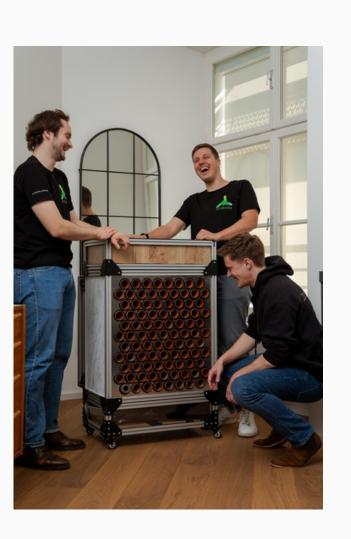


- Patent
- First Prototype
 Demo Day
- MVP

- Pilot Tests
- Fine Tuning

- Launch
- Pre-Order





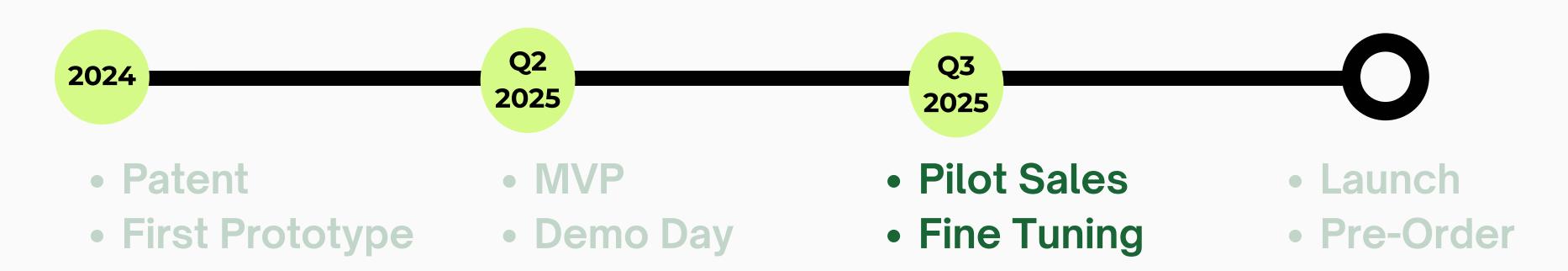
Go-To-Market-Strategy



- Patent
- First Prototype
- MVP
- Demo Day



Go-To-Market-Strategy



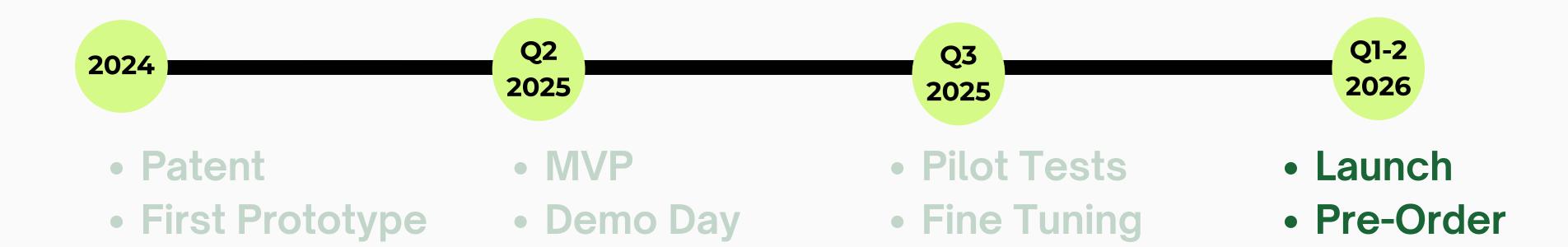


€66.000Revenue

1
1 MVP







GOAL Q2 2026 €1.000.000

Revenue

€3800

Per Device

400+

Pre-Orders

1000+
Waitinglist

Unit Economics

200

Units in the first batch

40%

Margin on Sales via Distributor

	2025	2026	2027	2028
cogs	€2500	€1900	€1400	€900
Selling Price	€3800	€3800	€3800	€3800
Margin	34,2%	50%	63,2%	76,3%



Production by Jabil (€30 billion) in annual revenue, manufacturing Nespresso and Philips products.

Opportunity to invest





Seed Round

Closed 450k Pre-Seed 400k in Public Grants



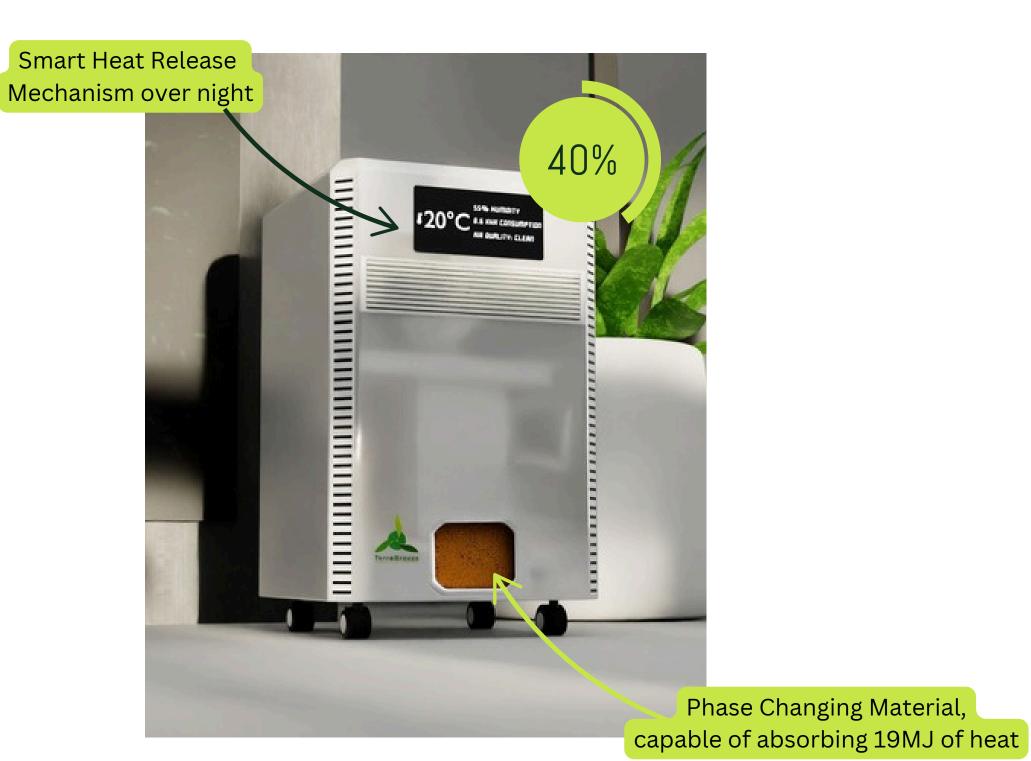
Use of Funds:
40% Team and R&D
50% Production scaling
10% Marketing



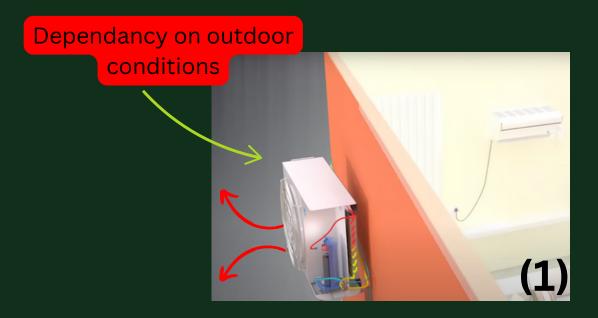
Appendix 1 How does the heat release work?



Operational Hours: Daytime and Nighttime



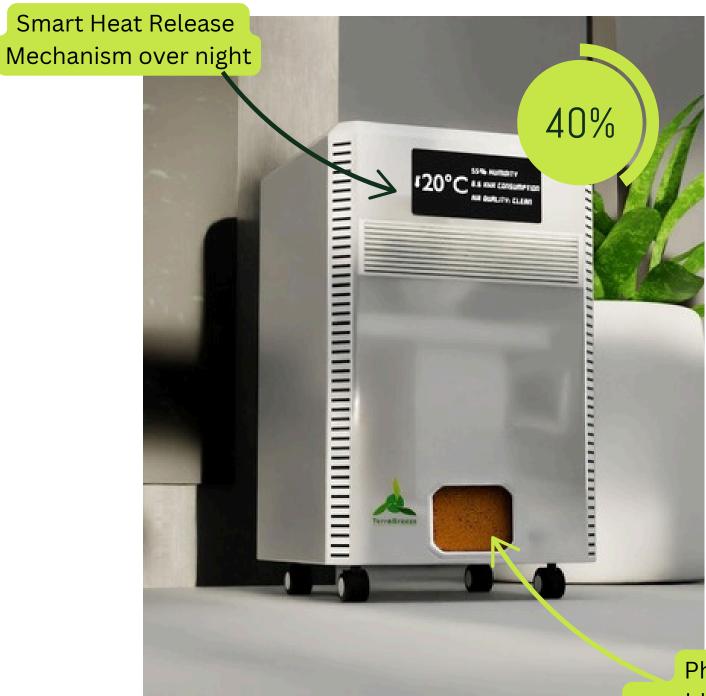
Appendix 2 Where does the efficiency come from?





Urban Heat Island, enhanced by ACs, hindering heat dissipation

Operational Hours: Daytime and Nighttime



Phase Changing Material, capable of absorbing 19MJ of heat