



We build:

The Cheapest Heating in a 2T\$ Market



About Us

Team of inventors and engineers

Our Goal:

Create the cheapest Heating and Energy Source

1 Year Proof of Technology 2021

2 Years Proof of Concept 2022-2023

We Need:

1-4 M. €



Solution

- Free Heating
- Heating in the size of a box
- Based on Technical Works of Nobel Prize Winners 1932
- As Consumer Product
- Heat homes around the world
- Restores the climate

Produkt

FreeHeatBox



UHV Generator® 2020

Patented Generator for Heat Sparkes



Heat Exchanger

Installation as house heating
also as an adapter for existing system



Heatelement®

Avalanche-Flow Designed Element



Power Generators

Possibility of a generator

Proofed Technology in 1932 by Nobel Prize Winners Cockroft Walton

Business Model

With Timeline

1 Proof

Proof of Technology

2021

Assembling
Completing developments

2 Optimize

Proof of Concept

2022

2023

Improve Efficiency

3 UP

Scale Up

2024

ROI
BuyOut

Market Opportunities

Turnover by households

330 M

Households USA+EU

Number of households with heating systems.

Western industrialized nations.

\$ 2.303 B

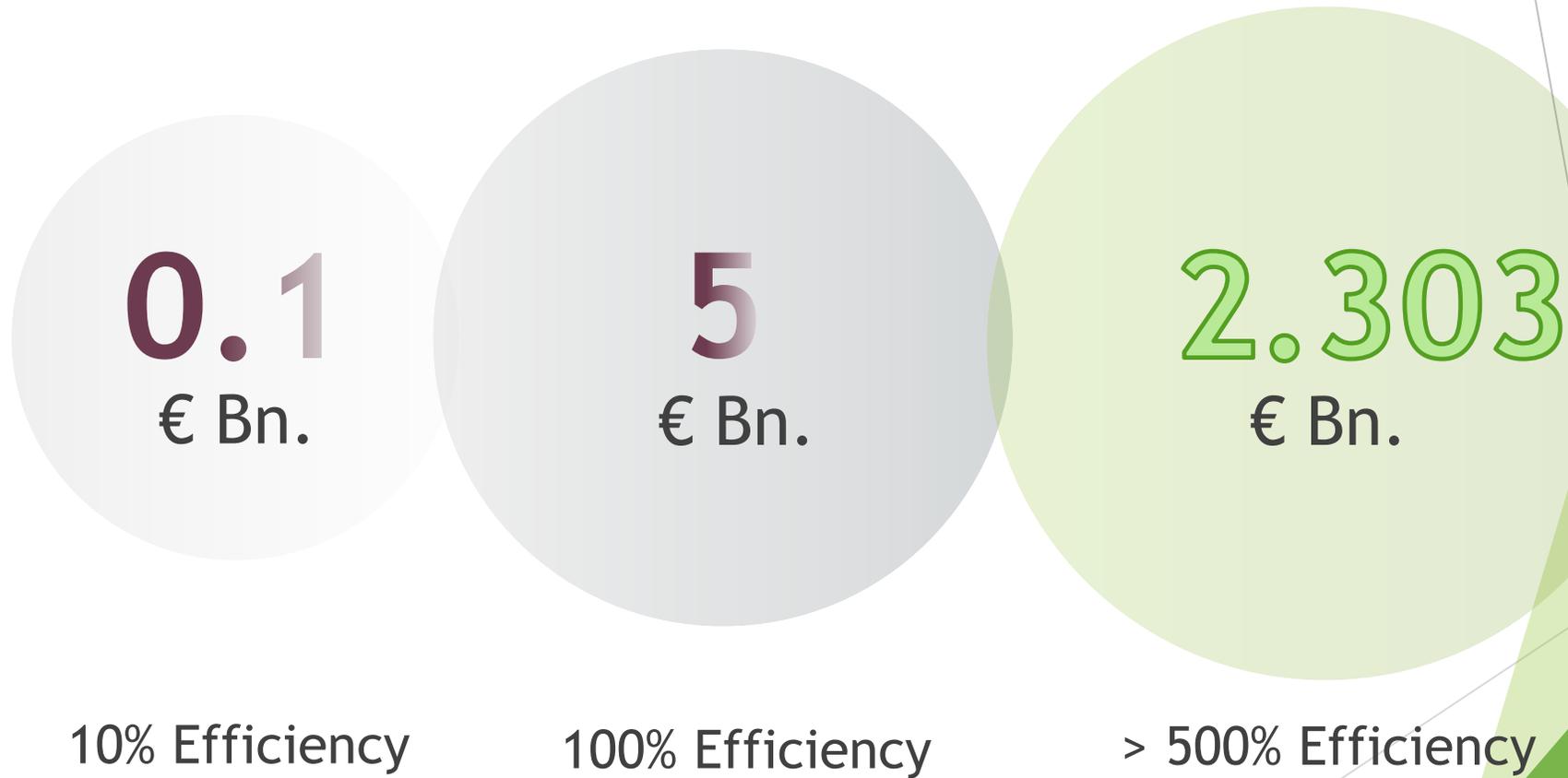
Sales

Heating costs 5.000-10.000 Euro.

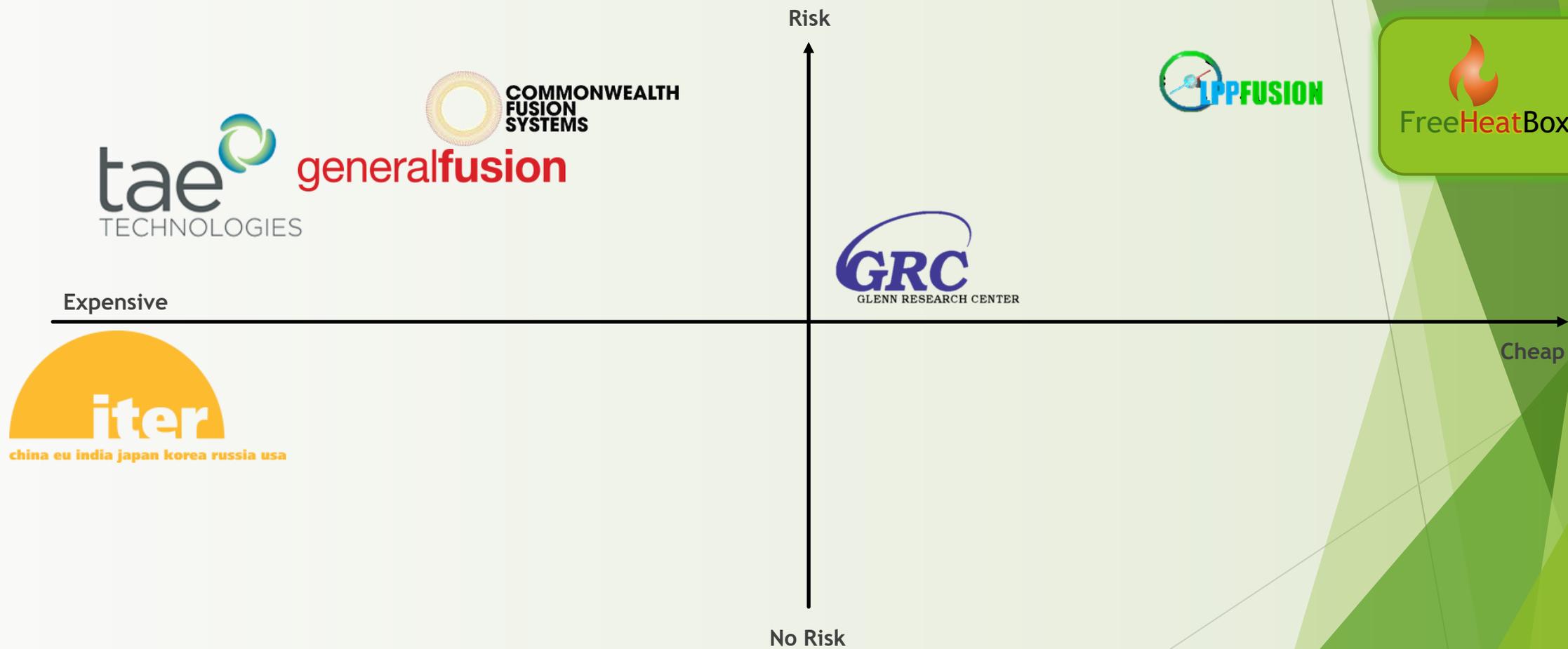
Manufacture costs here: < 1 T€

Market Opportunity Foil

After performance improvement



Competitors



Our Team



Raimund Popp

Team Leader

Senior Consultant

Technical Engineer



B.

Master Electrical
Engineering



+8

Masters Bachelors
Student
Young Scientists



Invest

Thanks!

Raimund Popp

E-Mail-Contact:

Investors@FreeHeatBox.com

Phone:

+49-7022-9319004

Website:

FreeHeatBox.com