

An aerial photograph of a lush green park. In the center, there is a pond with a small bridge crossing it. Several paved paths wind through the grassy areas and around the pond. There are many trees, some with vibrant autumn foliage in shades of red and orange. A few people can be seen walking on the paths. The overall scene is bright and sunny.

LEADING THE GREEN ROBOTICS REVOLUTION.

CHARLOTTE SCHAUMANN
BUSINESS DEVELOPMENT
MANAGER

ANUSA

Trash Removal on Paved Surfaces

Conducted Efficiently with Conventional Cleaning Machines



Trash Removal on Unpaved Surfaces

Conducted completely manual – leading to increased environmental pollution



Manual cleaning
of visible
hotspots



Impact

One cigarette pollutes up to 60 liters of water – impacting 4 relevant ESG goals



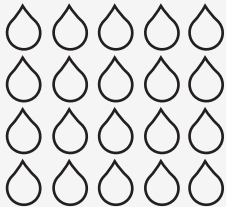
1 x  = 



202.000.000

Smoked cigarettes,
only
In Germany

Of which up to **2/3**
are tossed on the
ground



8 bn
litres potential daily
water pollution in
Germany

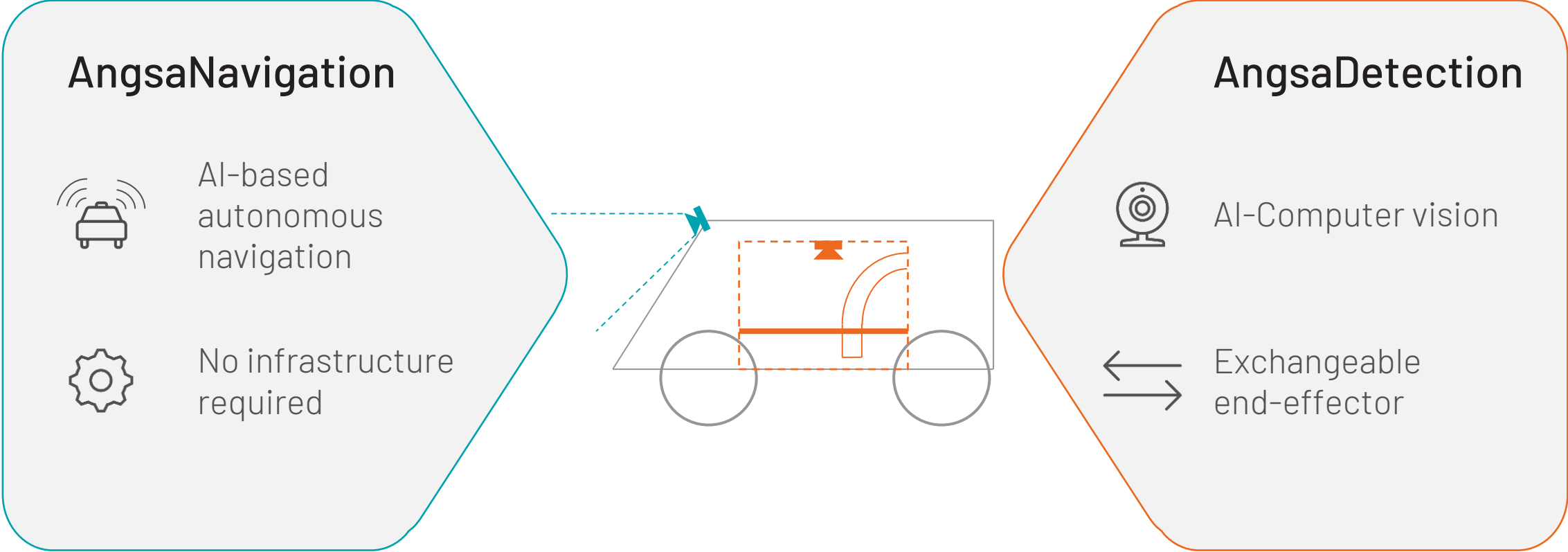
ESG Goals



<https://www.berlin.de/ba-treptow-koepenick/aktuelles/pressemitteilungen/2022/pressemitteilung.1213073.php>

AngsaOS – Advanced Outdoor Robotics¹

Two technical assets fill the technology gap for automation in the landscaping industry



¹Patent Pending

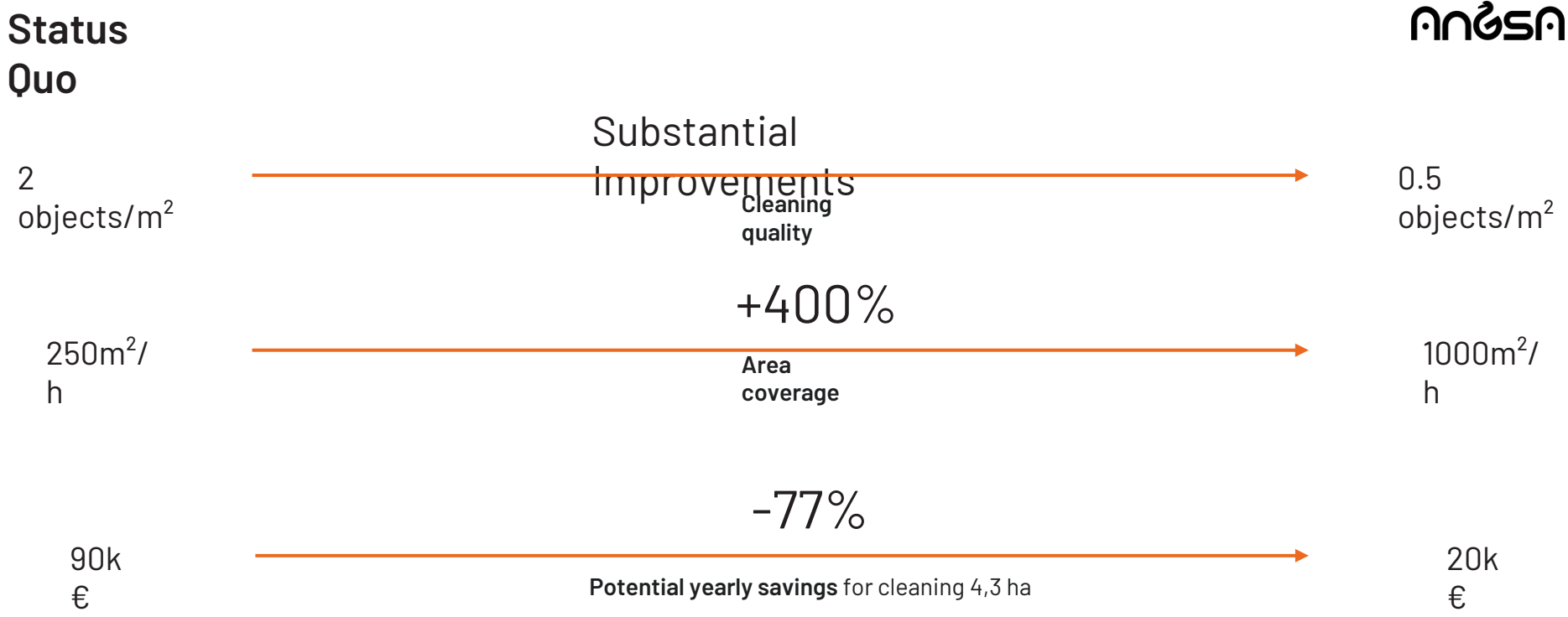
Offroad Cleaning. Reinvented.

Clean Green Spaces
by the Press of a Button.



Value Proposition: Autonomous Trash Picking Robot

Angsa generates added value for the customer: 400% performance increase, 77% cheaper



<https://taz.de/Berliner-Stadtreinigung/!5530797>

Pioneers in the Market

Market entry in 2024 with big players & scaling potential

Notable Customers



- Berlin Waste Management (BSR)
- Biggest municipal cleaning company in Europe
 - 70k€ commit in 2021 – 2 years before product launch
 - Up to 1.4m € ARR potential

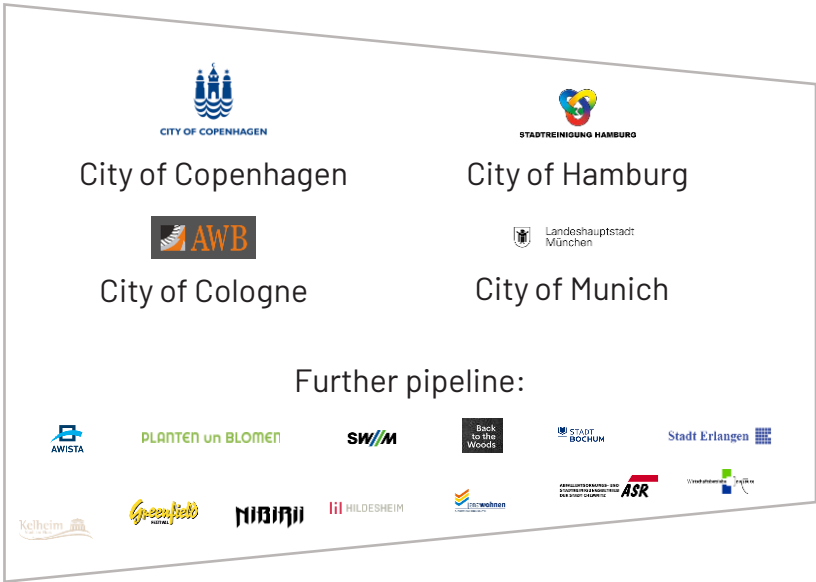


- Further contracted customers
- FY 2024: 5 customers
 - FY 2025: 25 customers

>1.5m €

Short-term ARR potential

Sales Funnel



Angsa Robotics in Numbers

15 team members, headquartered in Munich

10 robots from 6 generations

Database with more than 50.000 labeled trash objects

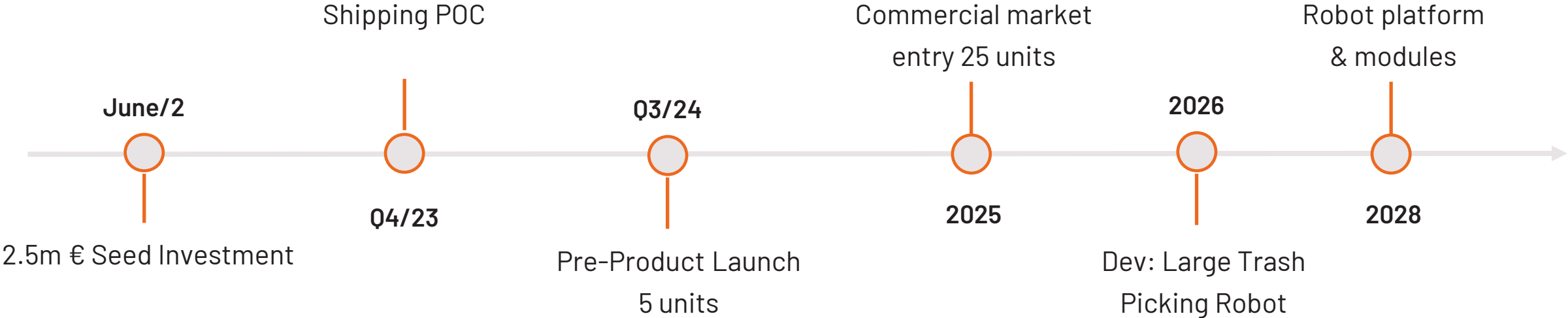
More than 500 hours runtime

In which we removed more than 5000 objects



Clear Timeline

Seed investment will bring Angsa Robotics from MVP stage to Market Entry



Connect with me!



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Investor & Partner


supported by:

