

Our AI is changing the world for the better

Greater Than is a data analytics company that, through the power of AI, converts GPS data into crash probability and climate impact intelligence, for pricing of motor insurance, crash prevention and ESG compliance for the global mobility sector.

Avg CO2 emissions
per km

☁ 97 g

Climate impact
🟢 LOW

Crash probability
🚨 HIGH

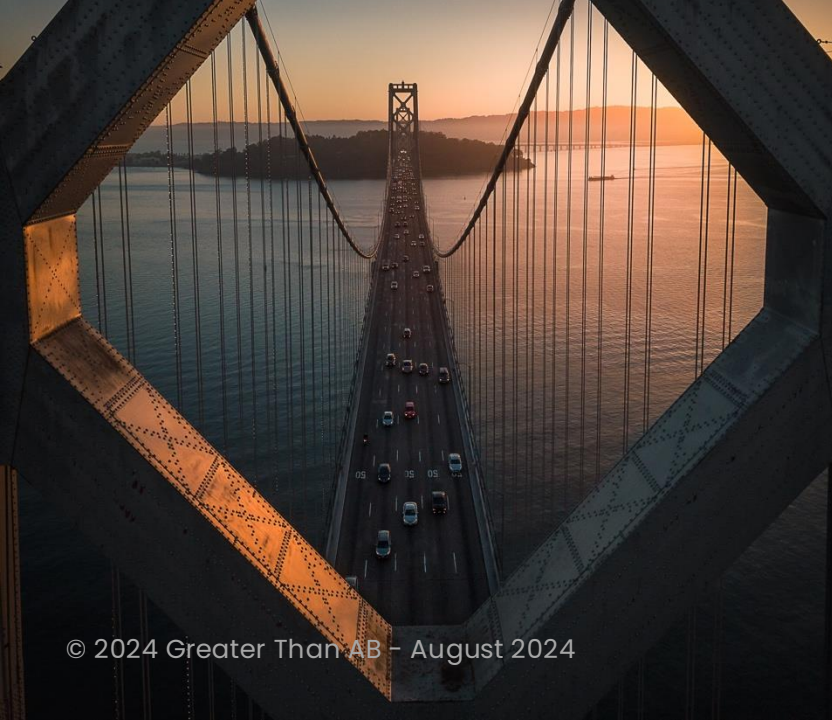
What we do

World leading AI for insurance pricing, crash prevention and ESG reporting for the global mobility sector.



Our vision

To enable all owners of GPS or other mobility data to see the future.



Our mission

We empower our customers with the most meaningful and valuable crash probability and climate impact insights.



Our AI has been endorsed, awarded, and accredited



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CHAIRMAN OF THE BOARD



Karin Forseke
DIRECTOR



Kristina Thörner
DIRECTOR



Sten Forseke
FOUNDER AND DIRECTOR



Clare Melford
DIRECTOR



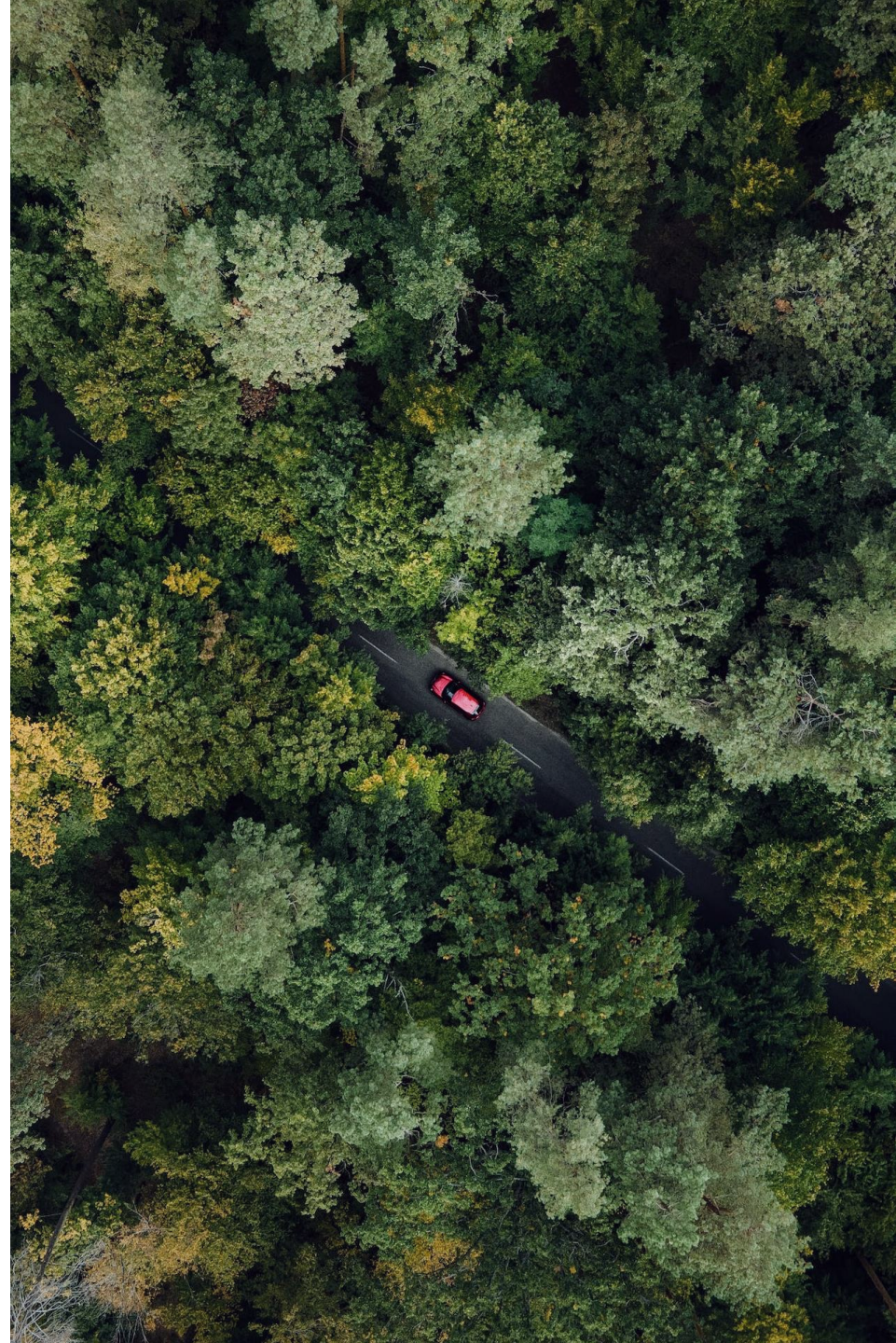
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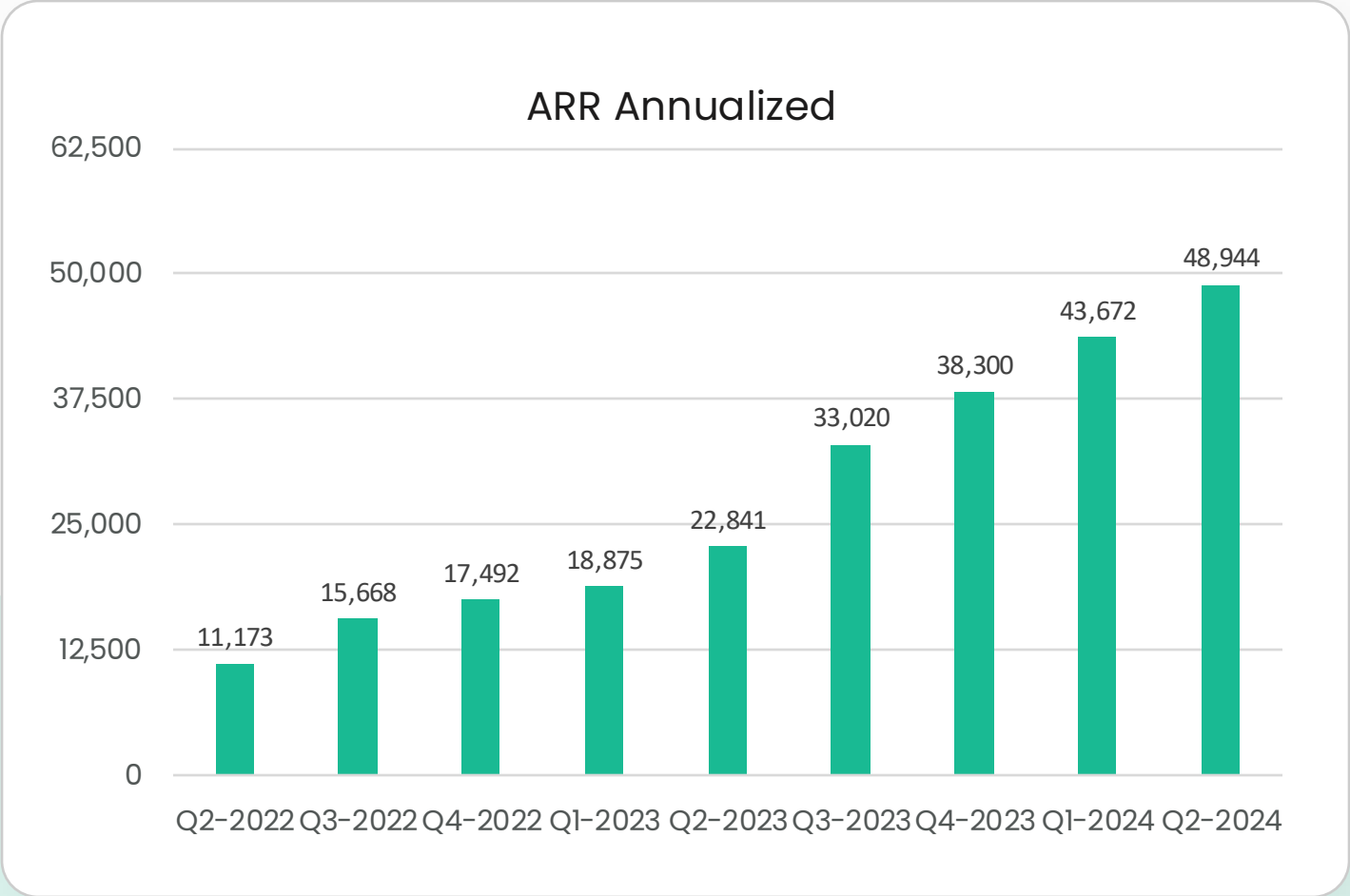
We continue our journey of profitable growth

The Group April – June 2024 (KSEK)

- Net sales 12 236 (5 494) +123%
- Operating result 84 (-9 578)
- Result for the period before tax -592 (-8 128)
- Earnings per share before and after dilution -0,05* (-0.64)

The Group January – June 2024 (KSEK)

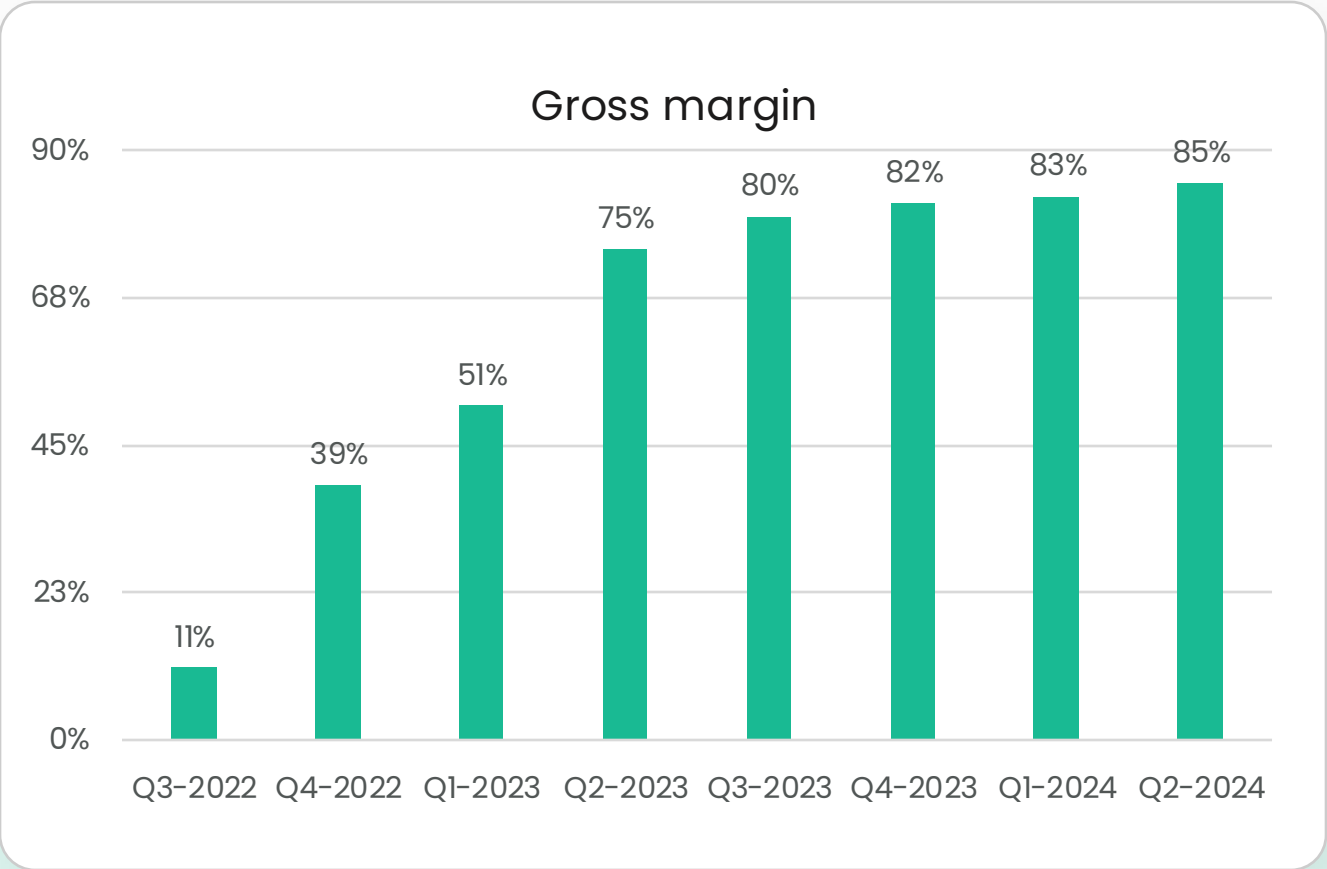
- Net sales 23 154 (10 425) +122%
- Operating result -1 979 (-22 649)
- Result for the period before tax -1 352 (-20 899)
- Earnings per share before and after dilution -0.11* (-1.66)



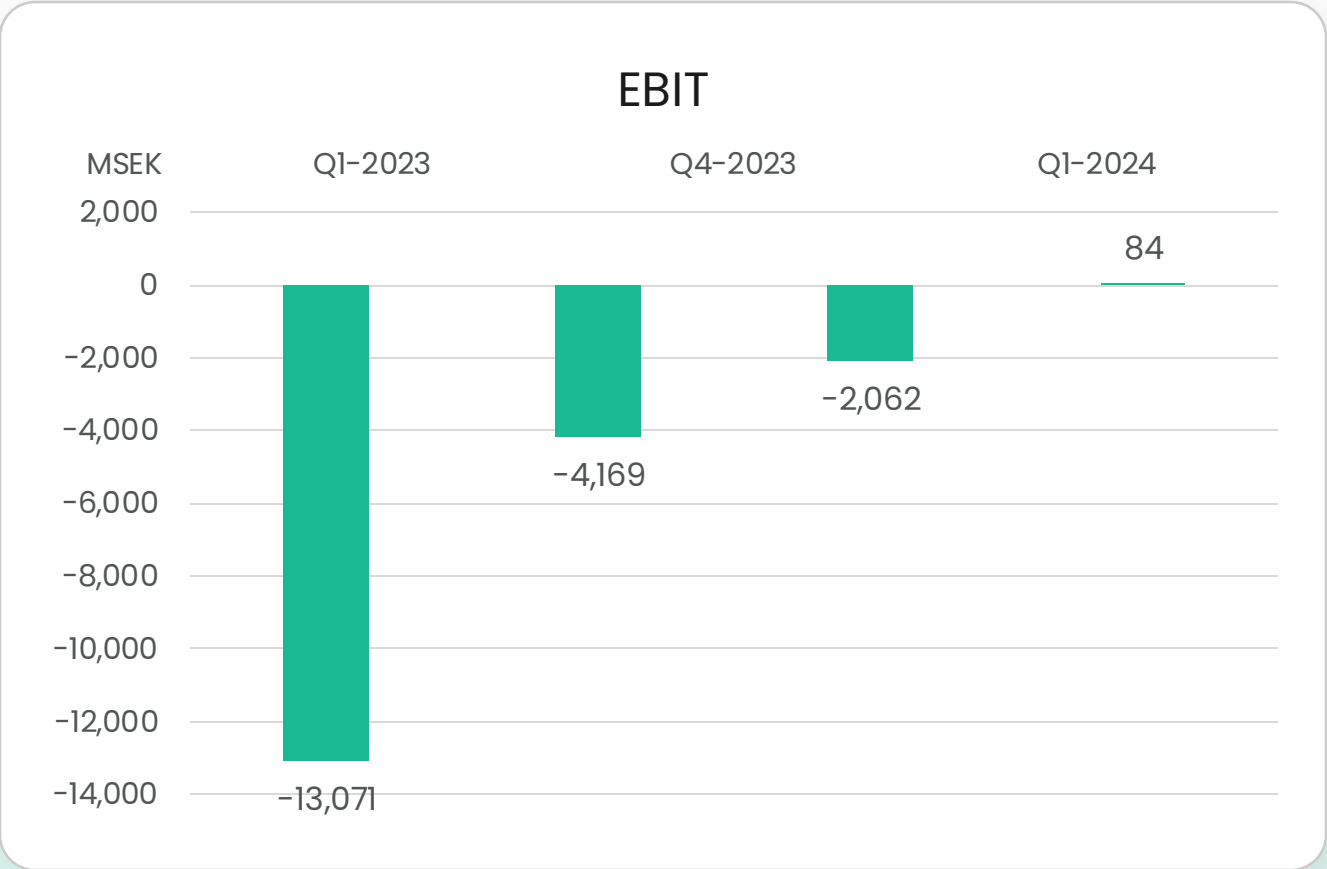
85% gross margin for profitable growth

Profitable growth is reflected in our increasing gross margin, up to 85% from 83% in Q1 2024.

Our target from the very beginning has been to sell large quantities at low unit cost. Hence, all software is designed and developed to fit purpose. In lower quantities, such design hurts the margins but increasing volumes result in better margins. That, in combination with astonishing work by our tech team to optimize the cloud processes, ensures outstanding unit economics.



EBIT trajectory

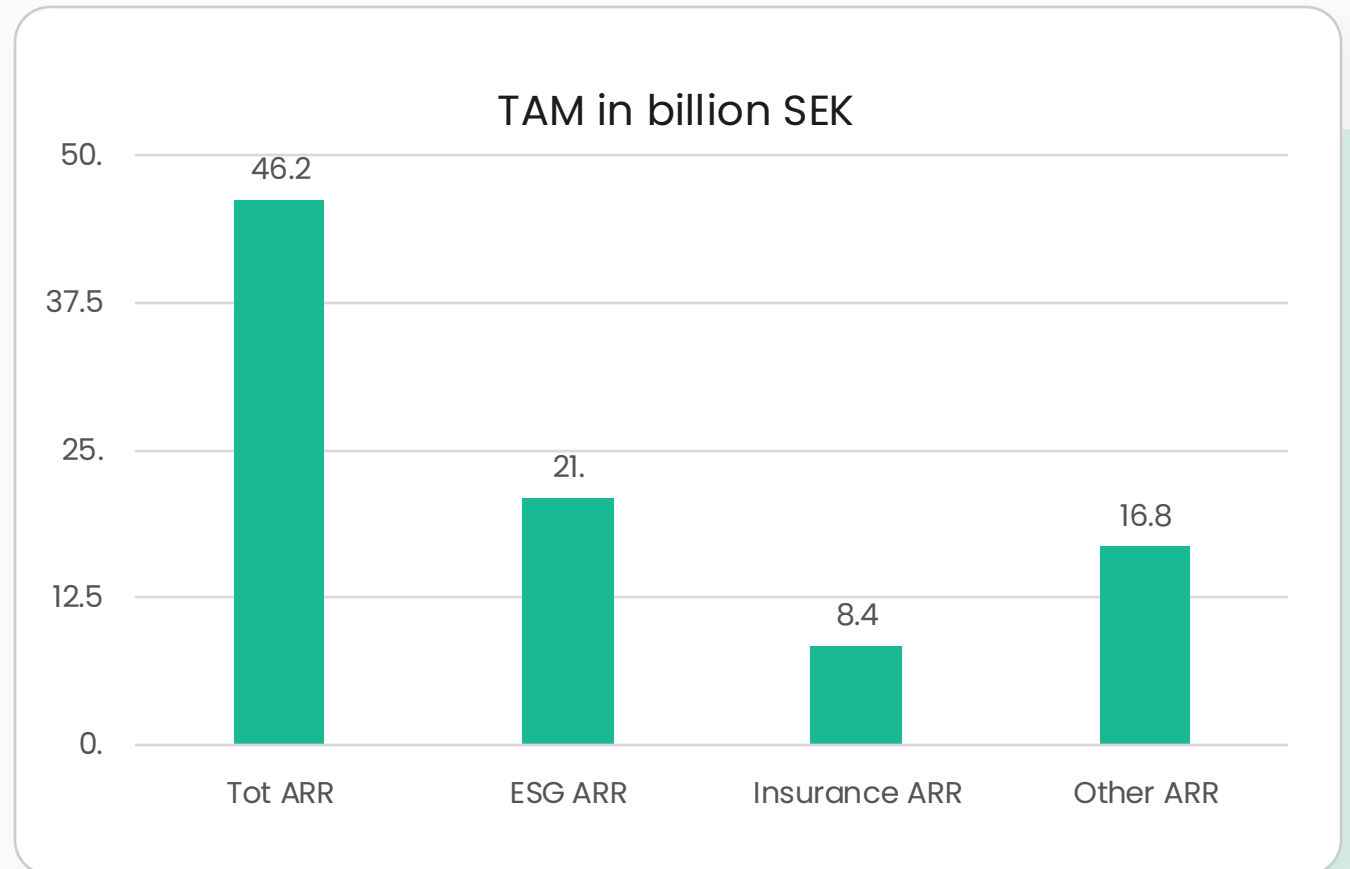


Rapidly growing addressable market ARR 46+ Billion SEK today

Our total addressable market (TAM) is currently estimated to an annual recurring revenue (ARR) equivalent 46 billion SEK and rapidly growing.

The size of the global market for connected cars in 2025 is projected to 121 Bn USD*.

In 2030, 96% of all new cars shipped worldwide are expected to be connected. Looking at current figures, out of the 1.3 billion cars in the world, it is estimated that around 550 million are connected. This places our TAM at an ARR equivalent to 46 billion SEK. Greater Than is focusing on the ESG and insurance segment of mobility, estimated to sit on 350 million connected vehicles, an ARR of 21 billion SEK and 8,4 billion SEK respectively.



Why invest in Greater Than

- ✓ **AI** – world leading with proven customer value
- ✓ **TAM** – ARR 46 Billion SEK
- ✓ **SaaS** – pure digital
- ✓ **Margins** – +80%
- ✓ **Global scalability** – Same product in every country
- ✓ **Regulatory** – New ESG demands CSRD & GHGRP



ESG is driving demand for our products

The EU has instituted a law that makes ESG reporting mandatory for more companies. Our AI enables companies to measure, act and report on their crash probability and climate impact, enabling them to: Set net zero targets, align with the UN Sustainable Development Goals and fulfil the mobility requirements of ESG reporting.

ESG legislation

New and incoming ESG legislation requires companies to disclose data about their social impact (including driver safety) and environmental impact.



Net zero

More than 140 countries have set a net-zero target, covering about 88% of global emissions. Achieving net zero involves calculating emissions and setting reduction targets through the value chain.



Sustainable development goals

All 191 UN Member States agreed to try to achieve the SDGs by the year 2030. Alignment with the goals, including sustainable cities & communities, and climate action, demonstrates commitment to positive change.



WE MEASURE DRIVER IMPACT LIKE NO ONE ELSE

World-leading pattern AI that quantifies driver impact

Thanks to our globally-unique pattern AI technology, we can identify the **driver influence** on crash probability and climate impact.

This makes it easy for our customers to benchmark performance across mixed fleets and quickly pinpoint areas for CO2 emissions reductions and driver safety improvements.

How it works:

By analyzing per-second GPS driving data we can create a DriverDNA for each trip and compare it against our database of over 7 billion patterns to rapidly determine crash probability and climate impact.

2004

The year training began

106

Countries analyzed

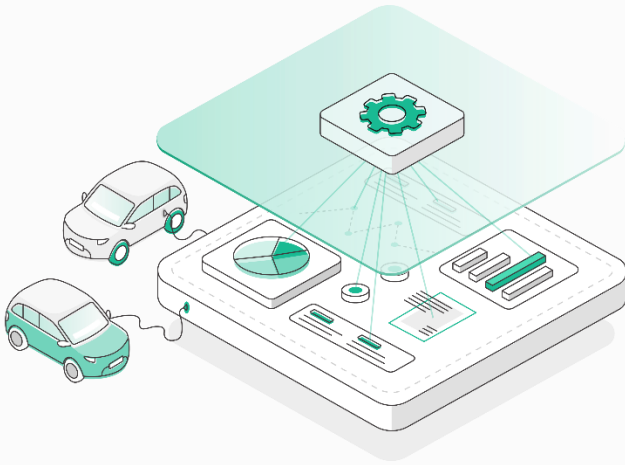
1600

Cities analyzed

7bn

Unique driver patterns

Crash probability and climate impact insights for business success



Unlock powerful intelligence

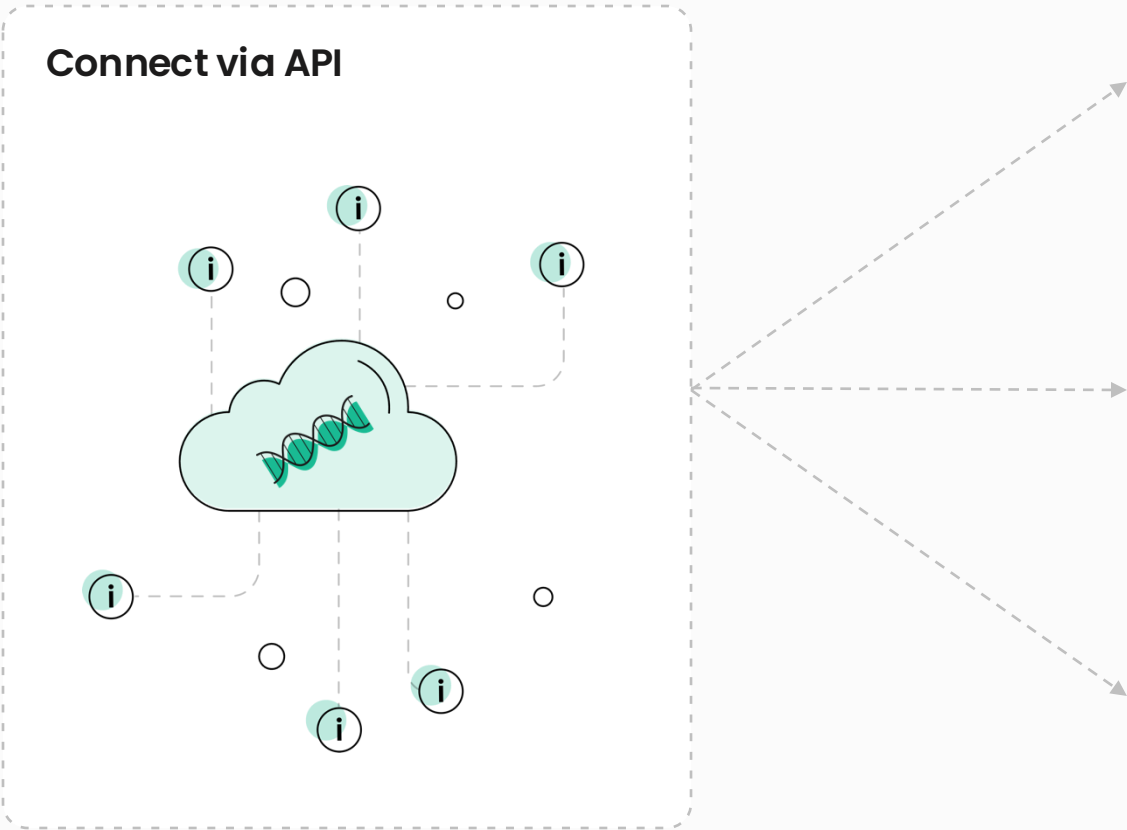
The Crash Probability Score brings a new dimension to driver risk management. Our AI analyzes your GPS data throughout a whole trip to uncover new layers of real-time intelligence about crash probability, as a result of driver attitude.



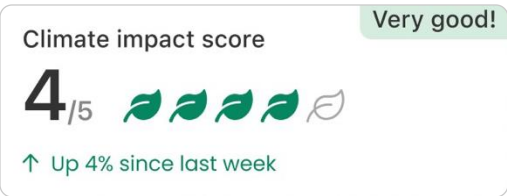
Identify climate impact

With our Climate Impact Score, you can easily identify the eco credentials of drivers, regardless of geography, vehicle type or fuel type. Our AI analyzes your GPS data to identify driver impact on the environment, as a result of driver attitude.

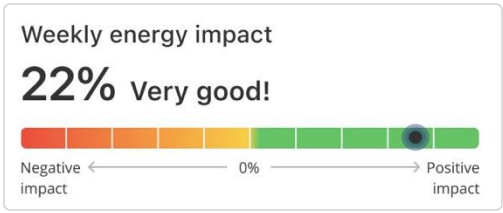
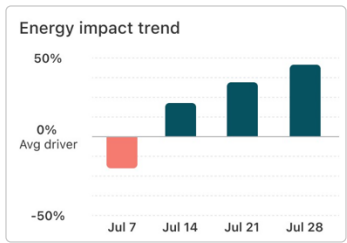
Climate Impact Score example



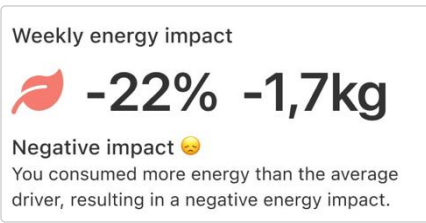
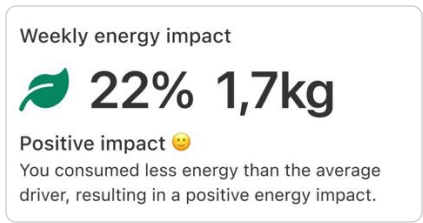
Score



% Saved



Grams saved



DEEPER INSIGHTS WITH OUR SUITE OF ADD-ON PRODUCTS

Crash probability example

Crash Probability Dashboard

Underwriting, pricing, risk tracking

Crash Probability Tool

Hands-on risk mitigation tool

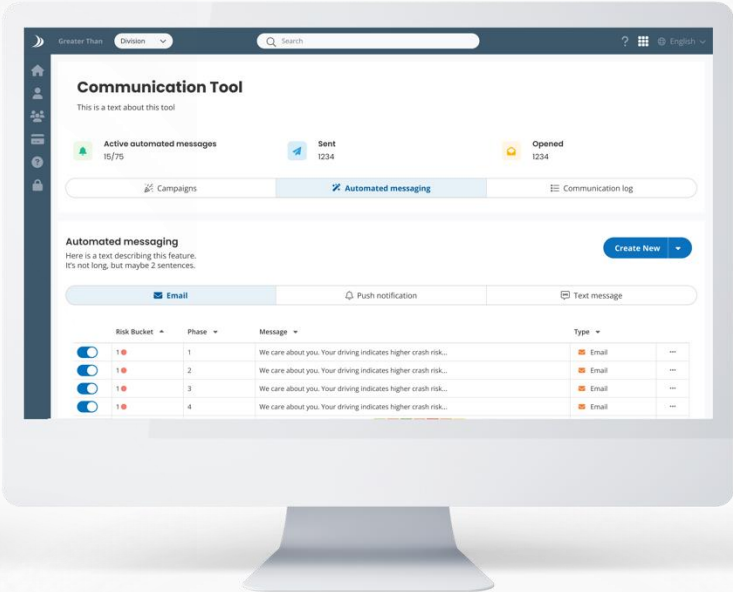
Communication Tool

Communication & gamification



This tool allows for a granular view of risk data, filtered by date (2023-04-21 to 2023-04-28). It includes a table with columns for Who (Driver, Vehicle, Division), Score, What (Crash Probability, Crash Type), and Why (Driver Skills, Varying Performance, Driver Skill Inconsistency, Risky Attitude). The table is color-coded by risk level (red for high, orange for medium, green for low).

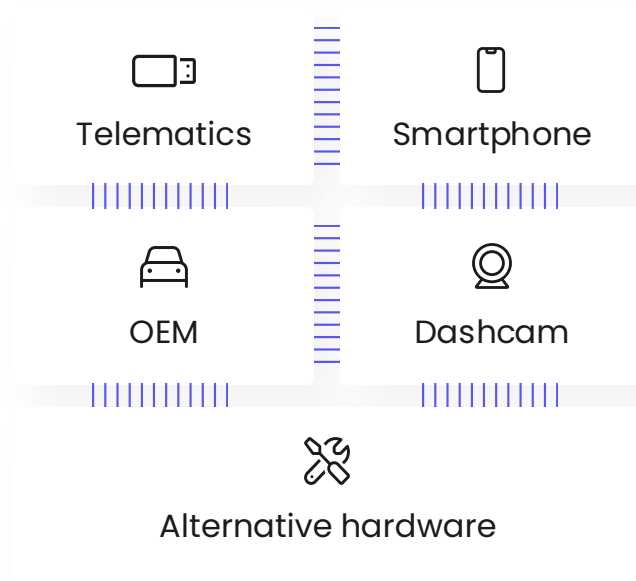
Status	Driver	Vehicle	Division	Risk Bucket	Crash Probability	(A) Crash Type	(B) Crash Type	(C) Crash Type	Driver Skills	Varying Performance	Driver Skill Inconsistency	Risky Attitude
Average	1183	1029										
Upcoming Training	John	OER-497	Depot 2	1	76%	89%	70%	97%	89%	82%	127%	99%
Upcoming Training	Sarah	FJN-349	Depot 7	1	76%	76%	81%	100%	90%	28%	14%	89%
Upcoming Training	Adam	DSC-456	Depot 1	1	74%	62%	60%	88%	91%	34%	54%	89%
In Training	Mike	SDF-948	Depot 2	1	73%	92%	29%	102%	90%	90%	70%	100%
In Training	Simon	TTM-345	Depot 3	1	73%	85%	70%	87%	90%	74%	39%	82%
In Training	Anna	TVJ-454	Depot 4	1	72%	34%	33%	141%	111%	8%	7%	99%
In Training	Holly	RHJ-357	Depot 2	1	71%	71%	90%	57%	92%	30%	25%	76%



World leader in harmonizing and finding patterns in big data

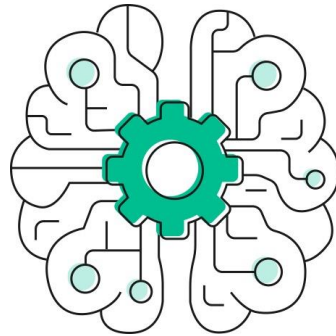
Connect via API

Feed your GPS data to our AI



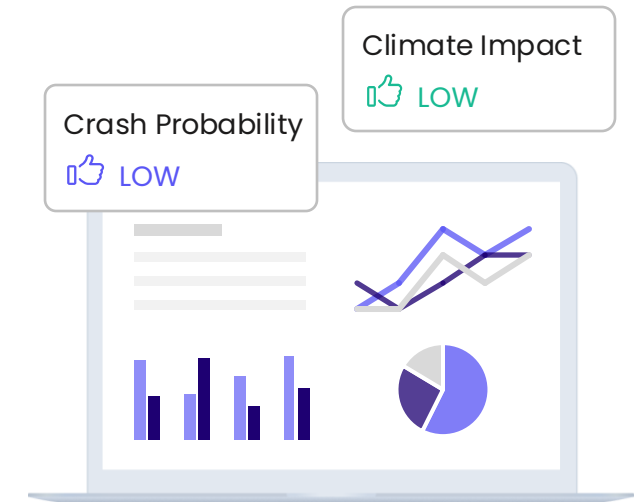
Our AI does its magic

We process, analyze and return your data



Your portfolio is scored

Access the scored data in our portal



White label ESG solution

Our white label ESG compliance package enables our customers to offer their own ESG reporting solution

Measure

Our AI measures both driver climate impact and crash probability, helping to evaluate environmental and social impact for ESG reporting.



Act

Our products provide the tools needed to set targets and KPIs, then accelerate ESG efforts by reducing CO2 emissions and driving risk.



Report

Our audit ready ESG reports and traceability data quantify any organization's safety and sustainability mobility footprint to fulfil ESG reporting.



Showcasing our AI to a global audience throughout COP28

– The United Nations' Climate Change Conference

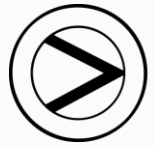
Together with our partners, the Fédération Internationale de l'Automobile (FIA), we demonstrated that our technology has the potential to...

Reduce total world emissions by

2%*

* Global road transportation represents ~19% of total world emissions. Every driver has the potential to save, on average, 12% emissions. This represents a 2% reduction of total world emissions.





Greater Than

To find out more about investing in Greater Than,
please contact:



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FOUNDER AND DIRECTOR

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