

VOLTA TRUCKS

Decarbonising
city centre
logistics.



Societal issues



Climate change and air quality. ICE vehicles pollute the air we breathe, attributable to 1,000s of deaths.



Urban environment. Large trucks cause noise, congestion, and unacceptable injury and death to road users.



Exponential increase in eCommerce. Customer purchase behaviour is increasing city traffic congestion.



Imminent legislation changes. ICE commercial vehicles banned from French streets in 2 years, but little EV alternative.



Fleet Operator EV understanding
Know they need to change to electrification, but don't know how.



Driver recruitment and retention. Poor working environment and truck design leads to injury and career change.



A woman with blonde hair in a ponytail, wearing a dark jacket with a white 'V' logo, is driving a Volvo electric truck. The steering wheel has the 'VOLVO' logo. The dashboard features a large digital display showing various metrics. The truck is on a city street with European-style buildings and trees in the background. The interior of the truck is modern and spacious.

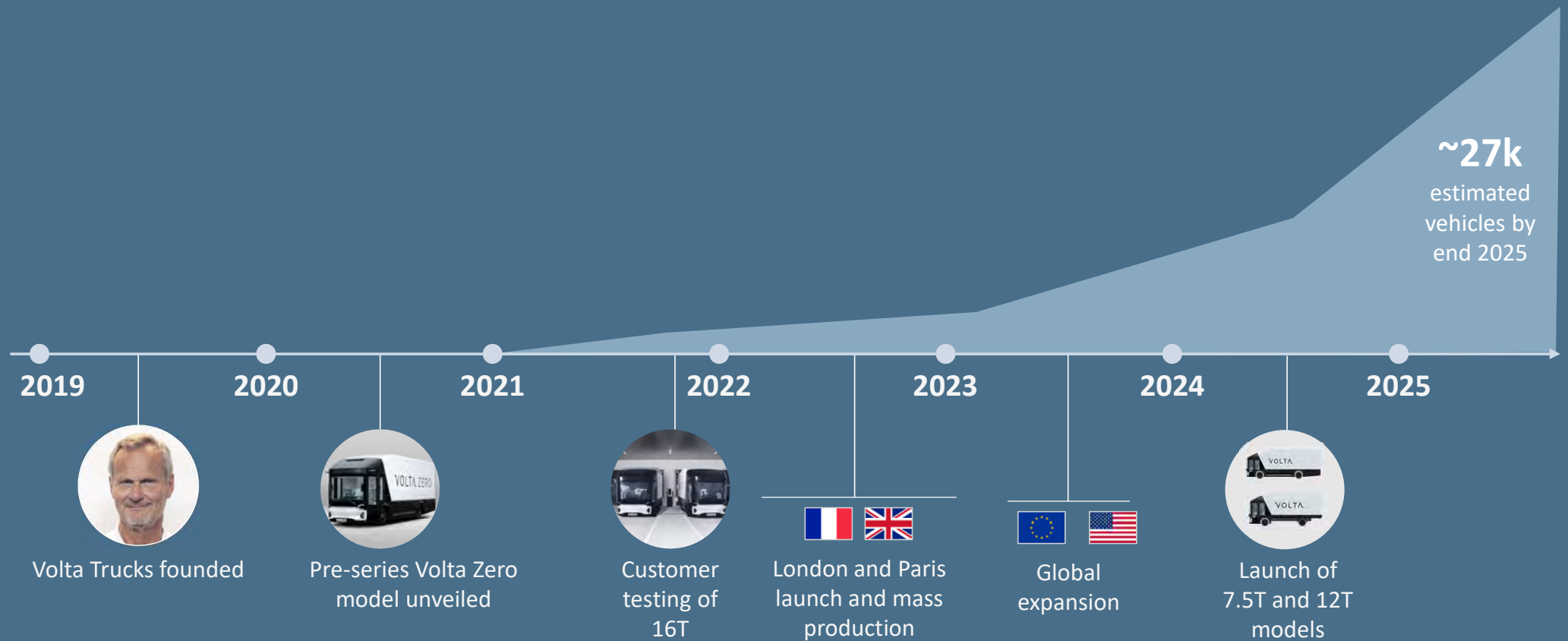
Our Mission:

Electric trucks for sustainable cities, with people at the heart of everything we do.

Our Vision:

A safe and sustainable truck, powered by electric, with a culture of innovation, an agile approach and unsurpassed customer focus.

Volta Trucks journey: From big idea to global scale-up in 4 years



Guiding Principles



Speed to Market

Using proven technologies to solve our customer's problems today.



Rethink everything

The shift to electric has changed the game, we are the pioneers who write the new rules. Focus on customers not competitors



Entrepreneurial mindset

We are in a risky and fast-moving business, take calculated risk, fail and learn fast.



Partners with a common goal

Nobody has all the answers, we learn and develop together with customers and partners.



Focus

We can't do it all at once, we have to focus on the most essential and expand.



Electric trucks reimagined



Volta Zero vs traditional truck design comparison



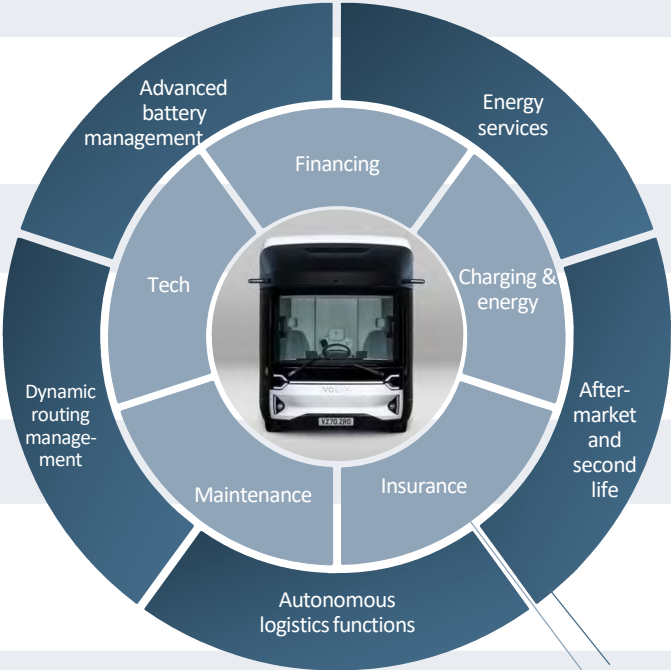
Truck as a Service solves key customer pain points to accelerate fleet electrification

Pain Points

TCO
Infrastructure investments
High up-front CapEx

Complex operations
Installation/operations
Lack of service infrastructure

Unknown technology
Significant downtime risk
New contract procedures



Value Added

Asset-light model
TCO parity or better vs ICE

One-stop shop
Ability to focus on core

Uptime guarantee
Project management

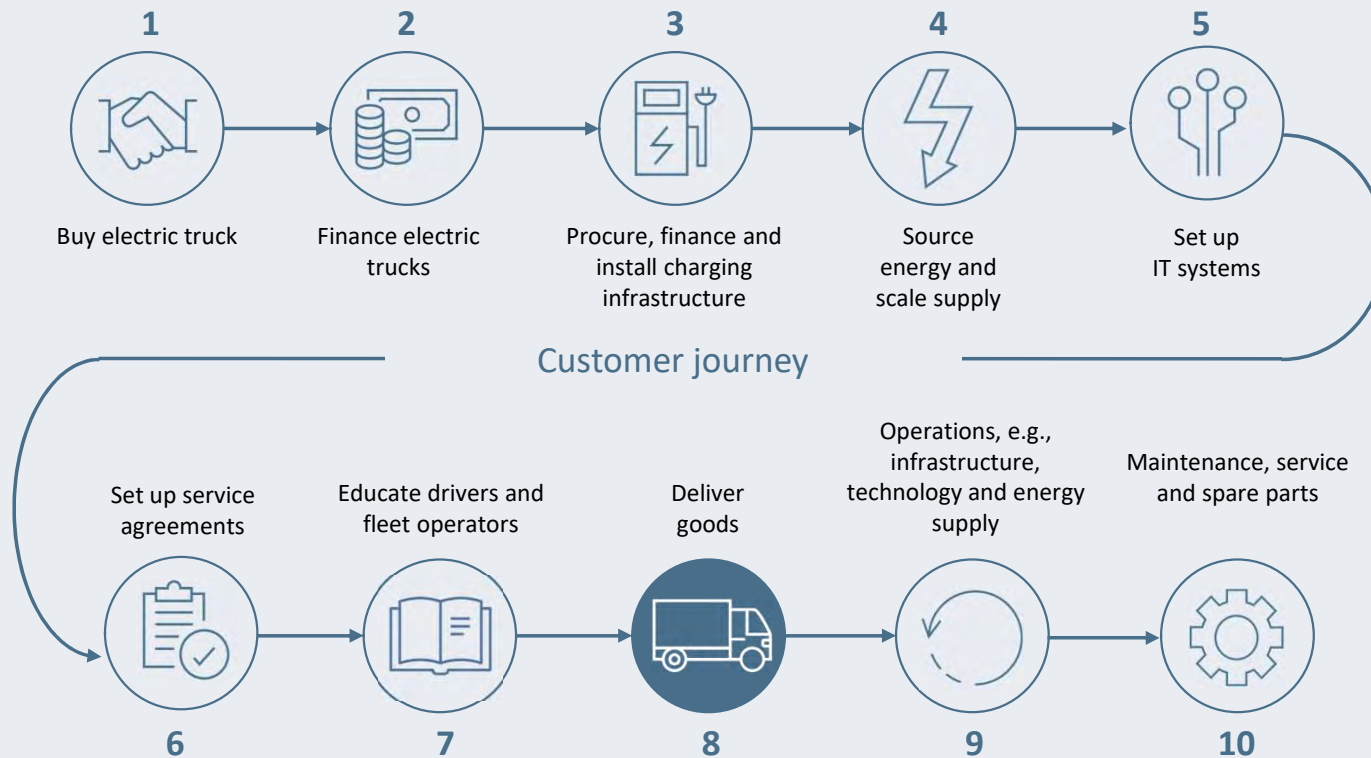
TaaS Extension (2024-)
Core TaaS (2023-)

Truck-as-a-Service

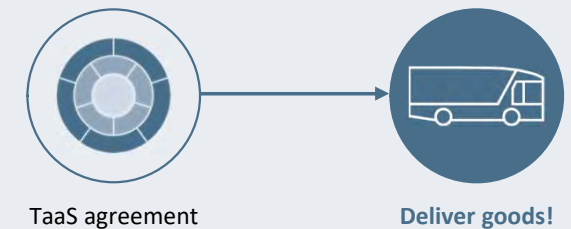
End-to-end eTruck solution at a monthly fee, for which the customer received a complete range of services required to run an electric fleet

Helping our customers through the entire journey of electrification to reduce complexity and risk

Traditional fleet management



Our TaaS solution



VOLTA
TRUCKS

Thank You.

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