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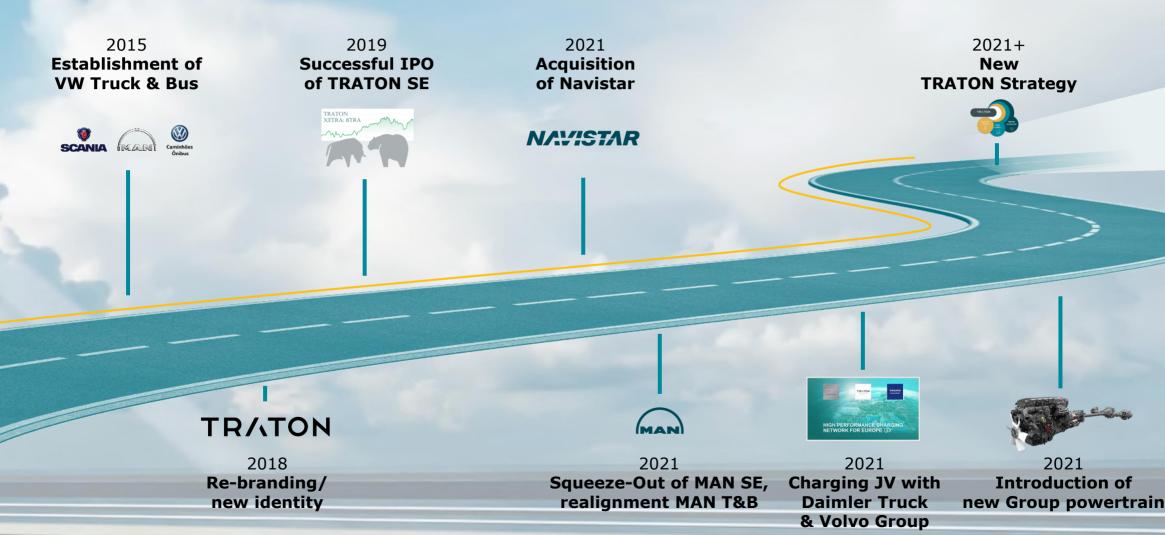
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A lot has been achieved in the past six years



Key strategic questions for "TRATON Way Forward" have changed

Global Champion Strategy: **Strategic questions (2015-21)**

How to develop a group/own entity for trucks & buses?

Where to focus for economies of scale?

What are most important profit pools globally and how to tap into them?

Will **electrification** and **autonomous** play a role in trucks and when?

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Global Champion Strategy: Strategic questions (2015-21)

- How to develop a group/own entity for trucks & buses?
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- 4 Will **electrification** and **autonomous** play a role in trucks and when?

TRATON Way Forward: **Strategic questions (2022-30+)**



How to ensure sustainable business and uphold needs of environment, society & other stakeholders?



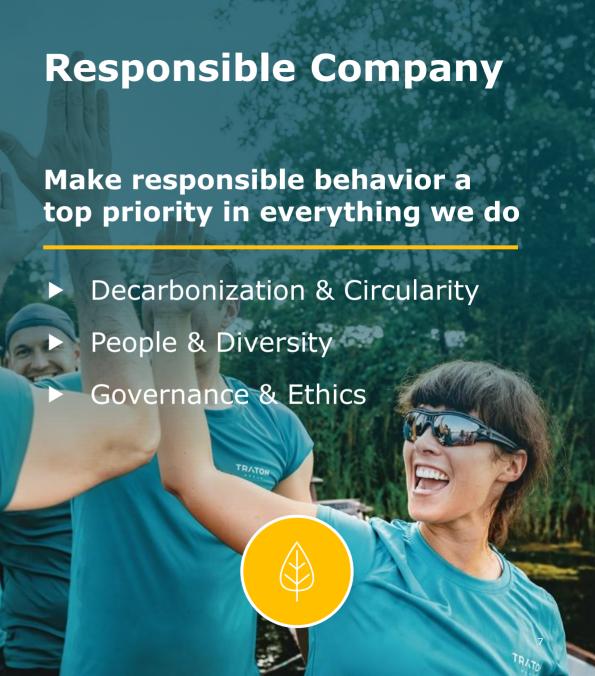
How do we create sustainable value for our stakeholders?



How do we transform our **business model** to be prepared for changes in our industry?









Our approach to sustainability and ESG management is science-, risk- and impact-based





We are fully committed to the Paris Agreement







Scope 1+2

-50%

t CO₂e (2025 vs. 2015)1 **-70%**

t CO₂e (2030 vs. 2019)¹ Ônibus

-28/-19%

Caminhões

Electricity/Gas usage (2022 vs. 2018)²

Scope

Well to wheel

-20%

g CO₂e/vkm (2025 vs. 2015)1 Well to wheel

-28%

g CO₂e/vkm (2030 vs. 2019)¹



-20%

Energy intensity improvement (2030 vs. 2018)³

Tank to wheel

-24/-25%

g \overline{CO}_2 e/ton-mile (2027 vs. 2017)⁴

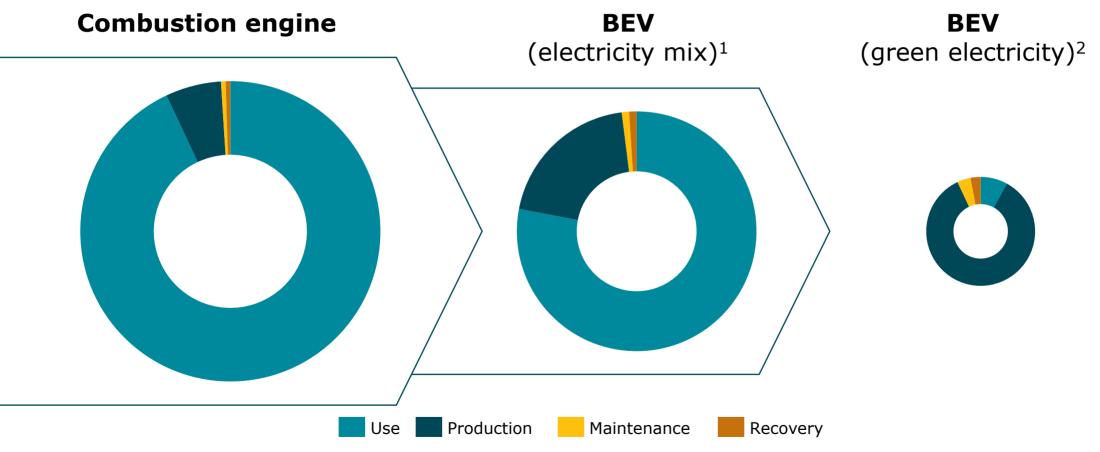


All our brands have validated science-based targets or are in the process on obtaining those

1 Science based approved target 2 Company specific target - energy efficiency targets with regards to electricity and natural gas usage at the Resende manufacturing plant 3 Company specific target - energy intensity is an energy efficiency metric modeled by the USDOE using its Energy Performance Indicator model at four US facilities 4 Regulatory target - based on EPA Phase 2 GHG emission reduction targets for tractor combinations (-25%) and for vocational vehicles (-24%) - reduction targets are industry targets and exact reduction need per OEM will depend on sold vehicle mix 5 Downstream

Responsible Company

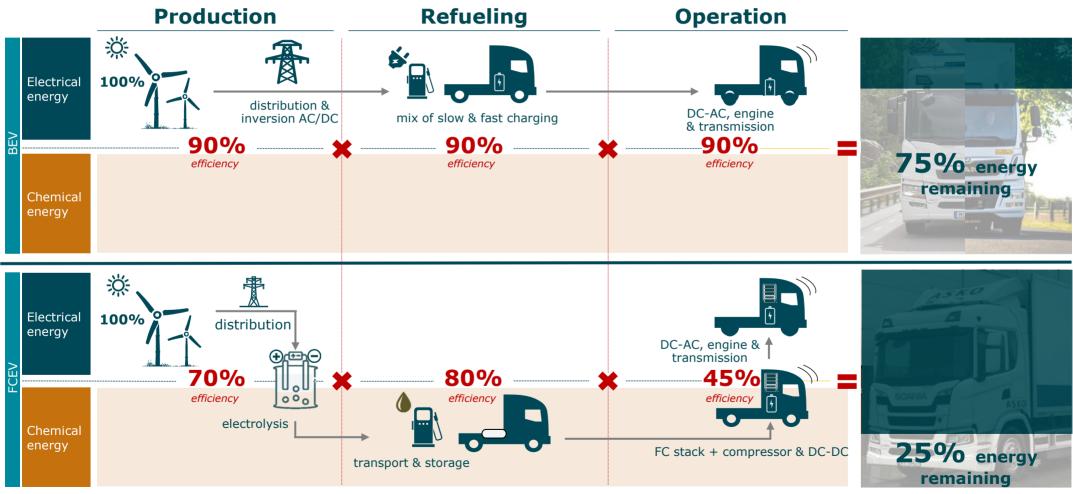
Our CO₂ impact stems almost exclusively from our products' use phase – but will change in the future



1 Based on EU 2016 electricity mix 2 Based on prognosed EU 2030 electricity mix Source: Scania estimates

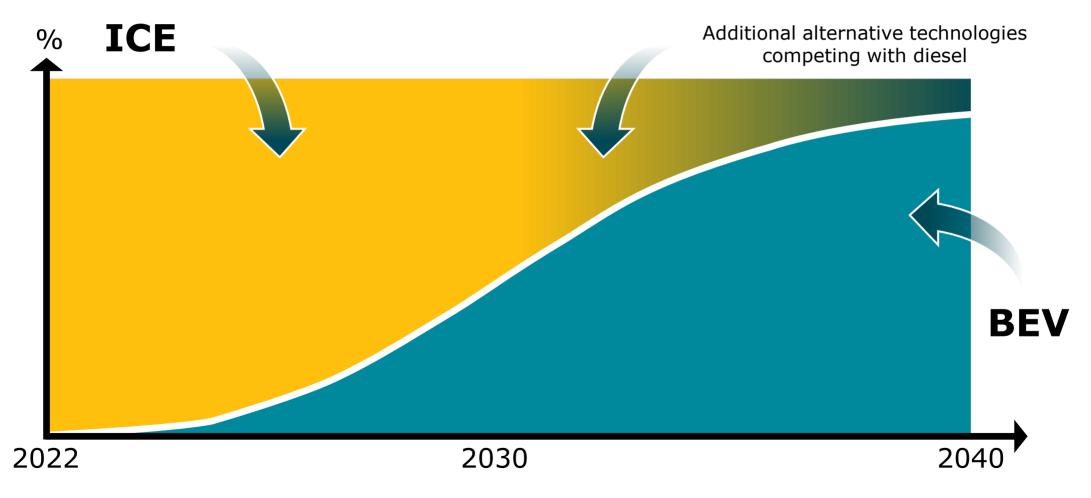


Our strategic focus is underlined by a comparison of system efficiency between BEV and FEV



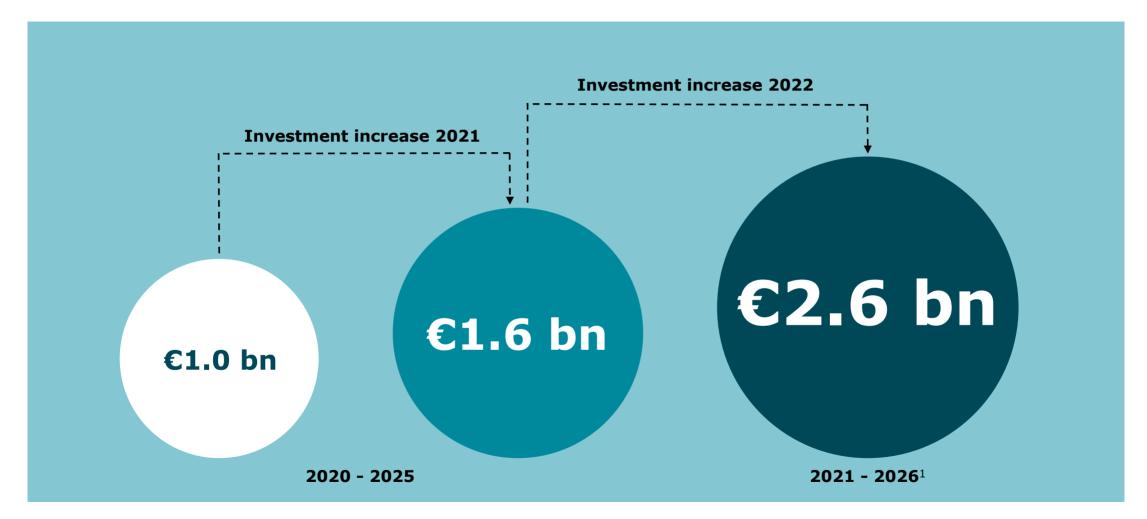


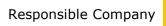
We see battery electric vehicles become the majority technology for trucks and buses





We boost our e-mobility investments





All TRATON brands with BEV products across major applications and weight classes



Scania electric truck (25 P BEV)

















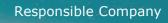
No limits for BEV technology: Technical capability for use cases >70t GVW



74-tonne
electrified
Scania truck
sold to
Boliden

Proven technical feasibility of electric vehicles High load capacity and longer range

Reduce emissions in the road freight sector





High-performance charging network for Europe

DAIMLER TRATON VOLVO

>1,700 public charging points

€500 mn

investment (jointly)

- ▶ Joint Venture Agreement signed, subject to regulatory approvals
- ► Core focus on heavy-duty long-haulage (45-minute charging window)

- Network will be open and accessible to all brands
- ► Intended to **enhance customer confidence**
- ► Support EU's transformation to climateneutral transportation



Electrification will impact how we do repair & maintenance but also will open new profit pools

- Win customers from 3rd party providers for complex repair/maintenance services
- Win repair/maintenance for fleets done in-house
- Different maintenance but similar repair requirements of ICE and BEV
- Do repair/maintenance for new components (e.g. battery system)
 - Win volume for e-mob repair/maintenance

- Shift business model from product to service
- Price based on value for the customer (e.g. pricing uptime)
- Additional financing opportunities

Price customer solution

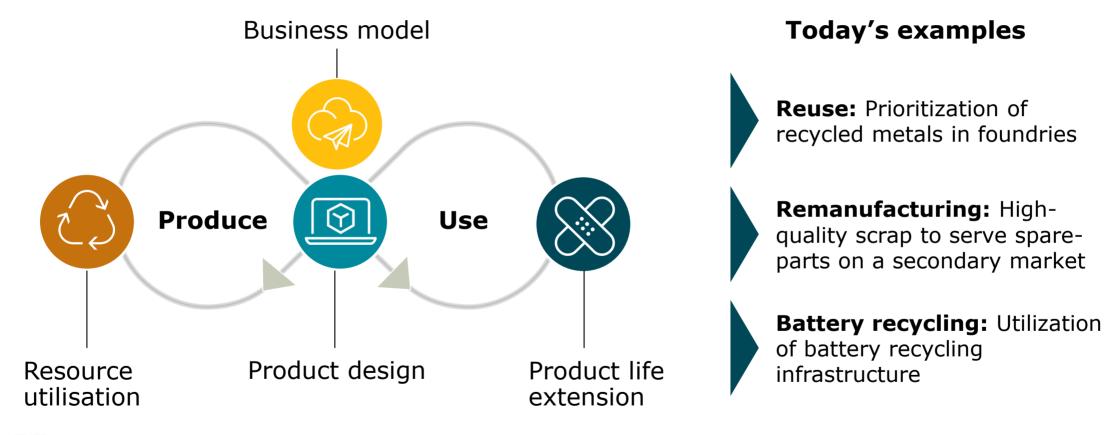
- Charging services (e.g. eMSP, charging)
- Battery recycling and reuse
- Connectivity based solutions for >1 M connected vehicles

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Increase service portfolio

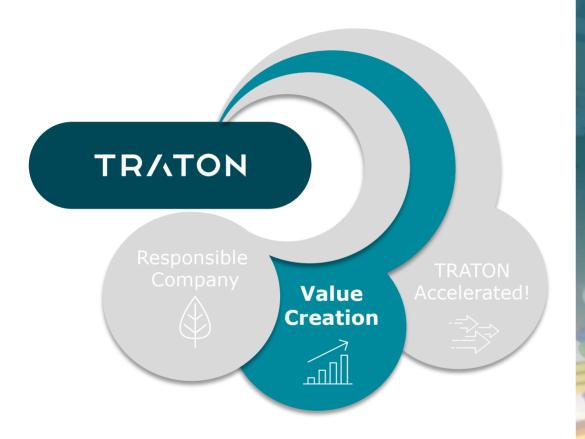


Circularity – Optimize resource consumption here & now





All our brands are committed to minimize unrecycled waste and promoting a circular economy through repurposing and recycling programs



Value Creation Focus on sustainable value creation for our stakeholders

- Performance-driven
- Navistar as part of TRATON family
- TRATON goes China





Creating value for our stakeholders







Brand performance programs, brand cooperation and performance culture

Integration of Navistar and realization of its full potential

China as important future profit pool and a growth market for TRATON GROUP



Ambitious targets for each of our brands



Strategic RoS target

















- ► Fully committed to sustainability
- ▶ More high-margin services
- ▶ Growing in China

- ► Realignment program & topline improvement
- ▶ Leveraging new truck generation
- ▶ Shift to zeroemissions

- ▶ Volume growth and strong products
- ▶ Higher margin by new heavy-duty portfolio expansion
- ► Continuous focus on efficiency

- ▶ Deliver profitable performance
- ▶ Benefit from Group
- ▶ Dealer performance improvement

► Expansion of vehicle services ► TRATON GROUP Modular System ► Captive Financial Services

Focus

topics



Strong markets with transition to new technologies and solution offerings as basis for future growth

	Market cycle (Illustrative view)	Electrification (元)	Services maturity 💝
Europe	Short-term risks	 Innovation front-runner 	Service/aftermarket expected to increaseGrowth of solution offerings
South America	Short-term risks, but also pre- buy effects	 Innovation follower 	 Market still maturing
North America	Cyclicality expected	 Innovation front-runner 	Service/aftermarket expected to increaseGrowth of solution offerings
China	Short-term risks	 Innovation front-runner 	Market still maturingShift in profit pools
Southeast Asia ¹		 Innovation follower 	 Heterogenous markets with mixed maturity levels

China is one of the most important profit pools

1.4 million trucks sold in 2021

World's

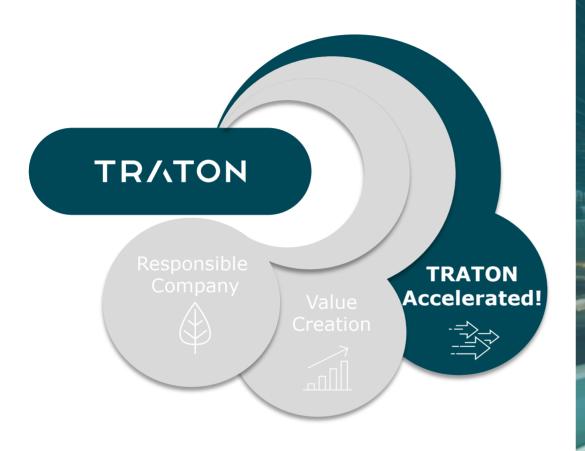
largest single market

for commercial vehicles

Segment shift towards more sophisticated products

First western truck manufacturer with license for fully independent production in China





TRATON Accelerated!

Shape our role in the future logistics ecosystem

- Business Model Expansion
- Partnership Culture
- Embrace Digital





ACE¹ platform elements critical for all ACE-related business models

Autonomous vehicle + service



- ACE vehicle
- Maintenance & repair capabilities
- Additional services

Self-driving system (SDS)



- Virtual driver ensures control of vehicle
- Autonomous routes

Control Tower (CT)



- Ensures basic dispatching of vehicles
- Integrated in overarching systems
- Monitoring and remote maintenance function

Need to develop ACE platform as key enabler



We build a solution ecosystem around our customer



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Future Financial Services set-up currently being defined

Status



- Scania Financial Services is a fully integrated captive Financial Services provider
- Scania Financial Services operates independent of VW Financial Services with its own back-office



► MAN branded Financial Services front-end (part of VW Financial Services)



VWCO directly viaVW Financial Services –no separate branding

NAVISTAR

► Financial Services
provided through Bank
of Montreal

Development of blueprint for future setup ongoing

Planning ongoing with targeted startup TRATON Financial Services from September 2023



Captive and integrated TRATON Financial Services unit necessary on Group level to best support customer requirements, future growth and business models



TRATON FS – Global multi-brand captive finance business leveraging existing structures

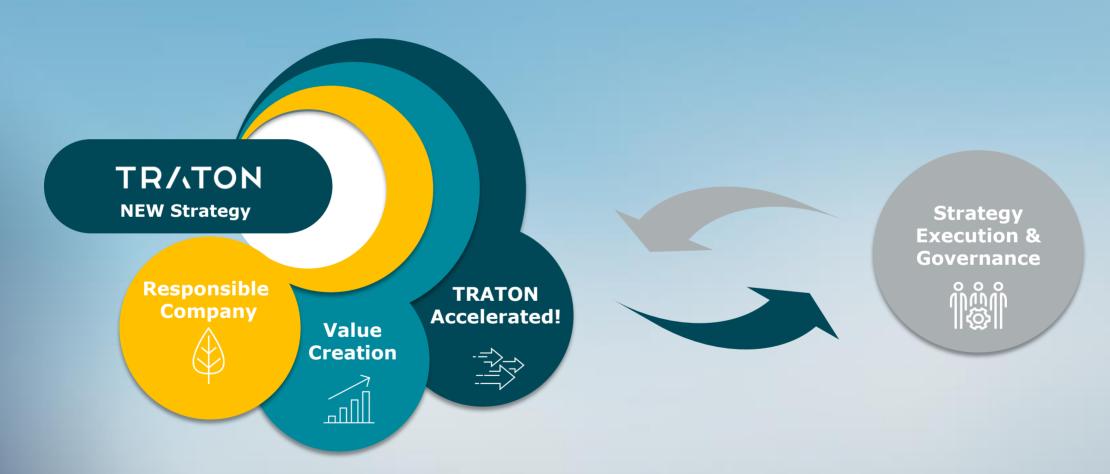


Brand specific front office

Common back office

Increased funding capabilities

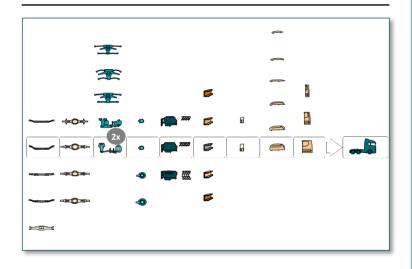
New strategy will guide path towards the future - we will ensure successful strategy execution





Build-up of a TRATON Modular System based on Scania principles

Scania Bygglåda



Enable profitable mass customization of broad variant offering & ensure long-term competitive advantage

>>> TRATON Modular System

We create **standardized Group interfaces**

Within Group: Same need - identical solution

Differentiate via **balanced performance steps**



From evolution to revolution

TRATON MODULAR Realized value **SYSTEM** Reusable, modular parts for Common **ALL TRATON Brands** components Joint negotiations

Time



Strong Group Product Management and Solution Development planned to be set up



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Faster time to market,

"plug & play" for brands

one integration, then



More performance steps and more customer value to all brands

Lower product/component/

system cost as well as

integration cost

One delivering outstanding customer value

strong Group

Afford necessary technology investments

