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Capital Markets Day 2022 Presentations Teach-ins (selection)

Södertälje, 5-18-2022

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The percentage figures shown may be subject to rounding differences. Due to different proportions and scaling in graphs, data shown in different graphs are not comparable.

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Agenda

- **1. Modular System**
- 2. Electrification View
- 3. Decarbonization

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1. MODULAR SYSTEM

Claes Erixon CTO, Scania



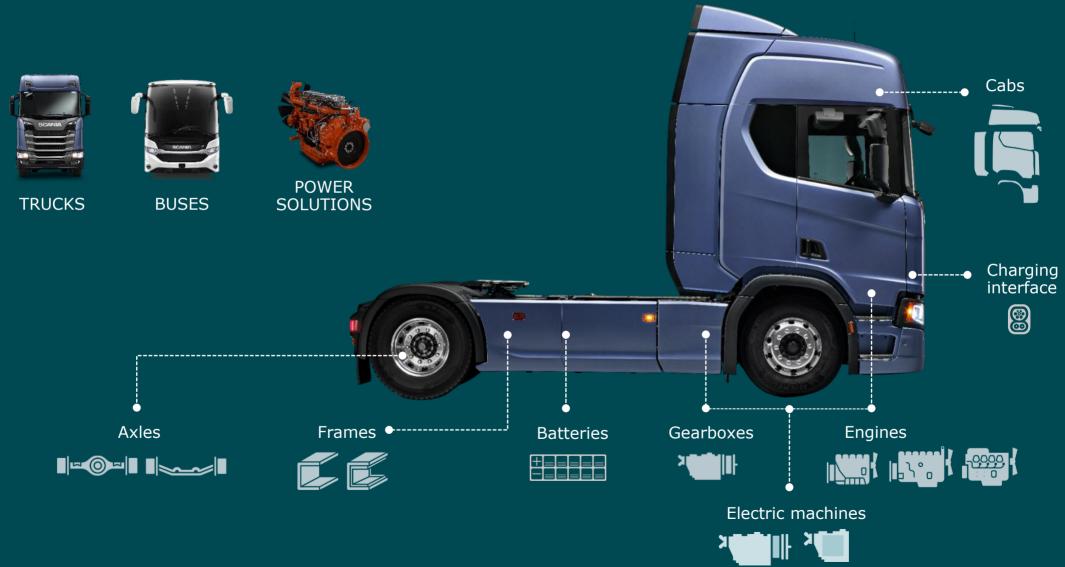
It starts and ends with the customer



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TAILORED SOLUTIONS

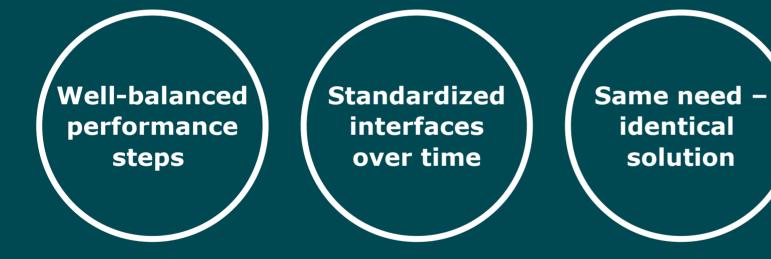
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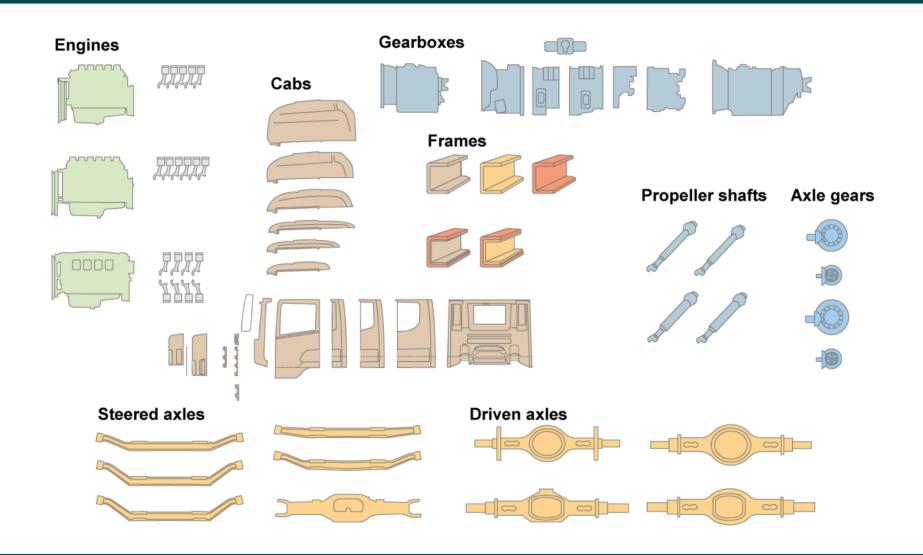




Modularisation Principles



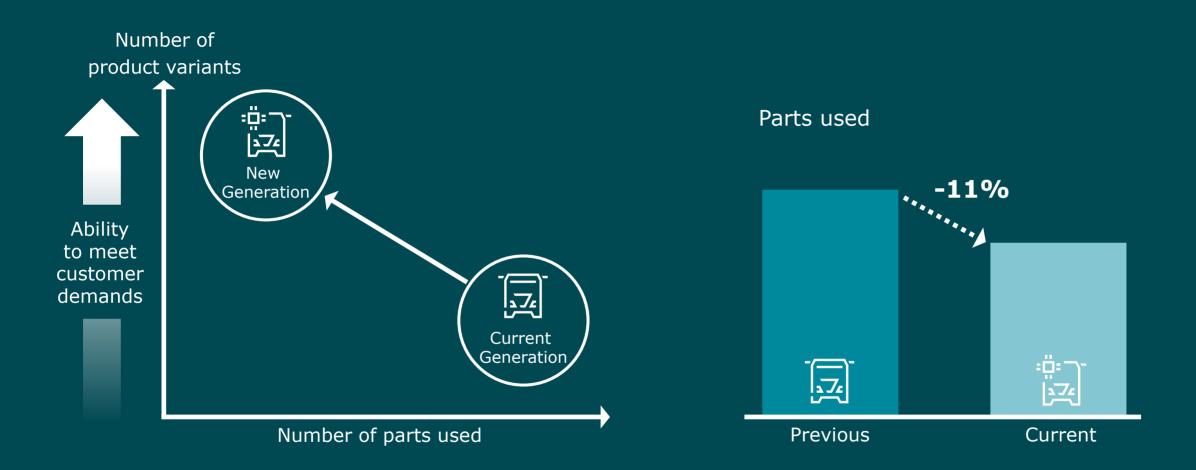
Core values
Principles
Methods
Results



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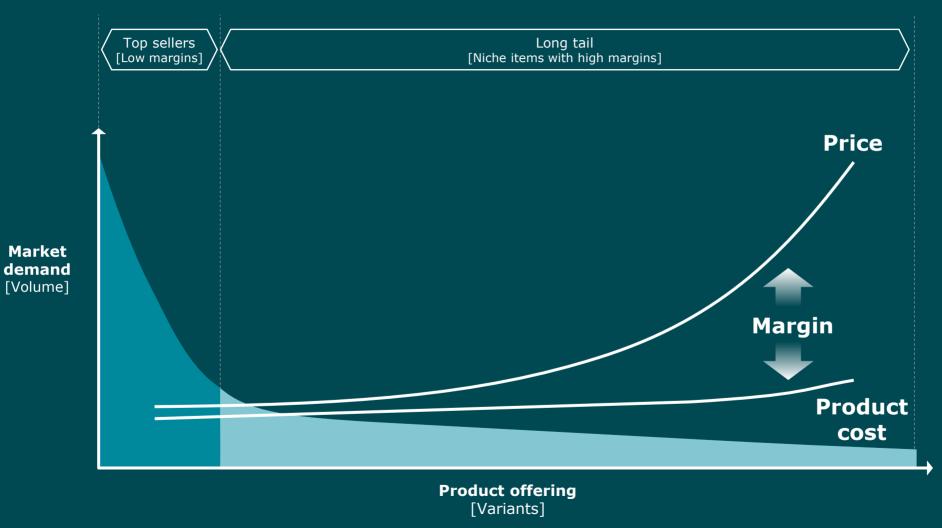
LEVERAGE BYGGLÅDAN

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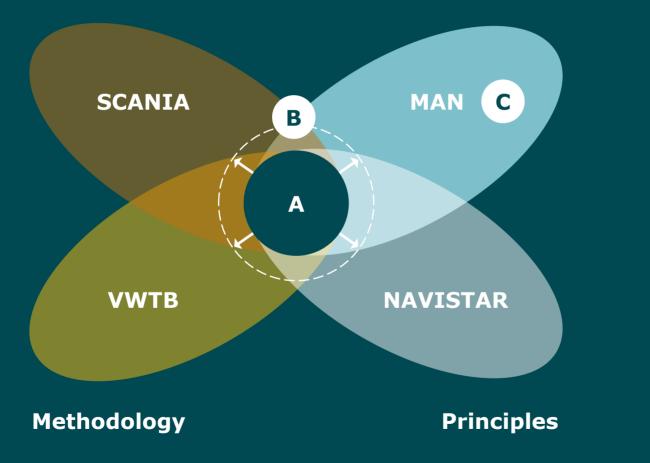


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Long tail business model



One TRATON GROUP Modular System



Modular System consists of components/platforms shared by:



C

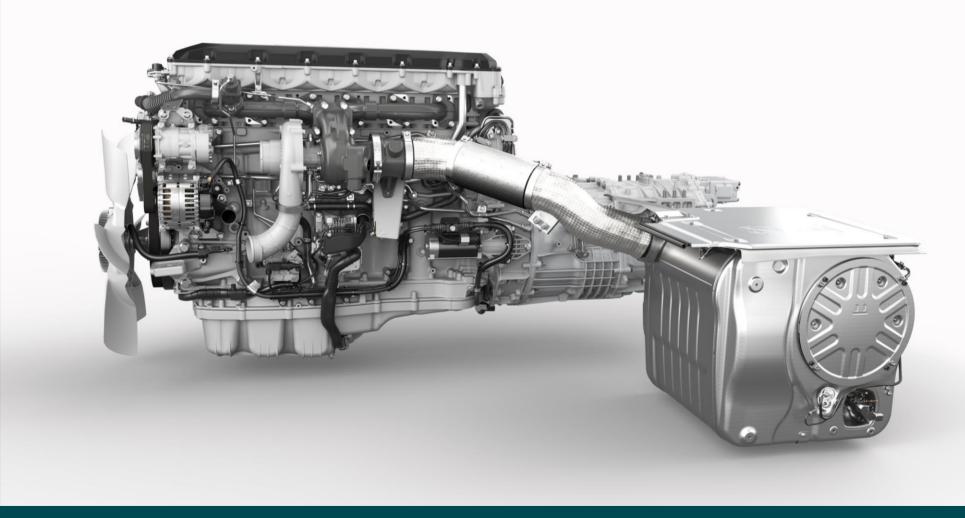
All brands globally – Common capabilities



Selected brands or regions

Single brands

Scania SUPER powertrain



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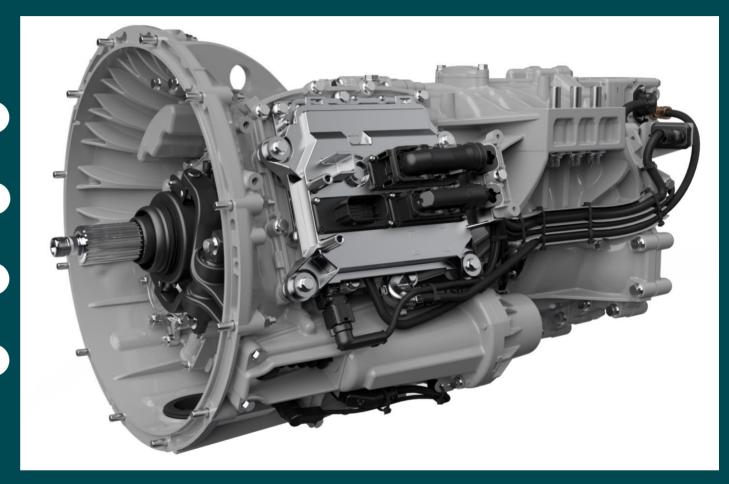
New modular AMT gearbox range

Improved fuel consumption

Reduced weight

Reduced cost

A modular plattform



Modularization in transmissions Strategies to increase torque capacity



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2. ELECTRIFICATION VIEW

Dr. Atif Askar Head of Business Development Strategy & M&A Malte Schmitz Head of Strategy & Business Opportunities



Today trucks are intensively used capital goods with high running costs

Trucks are Capital Goods – TCO is essential



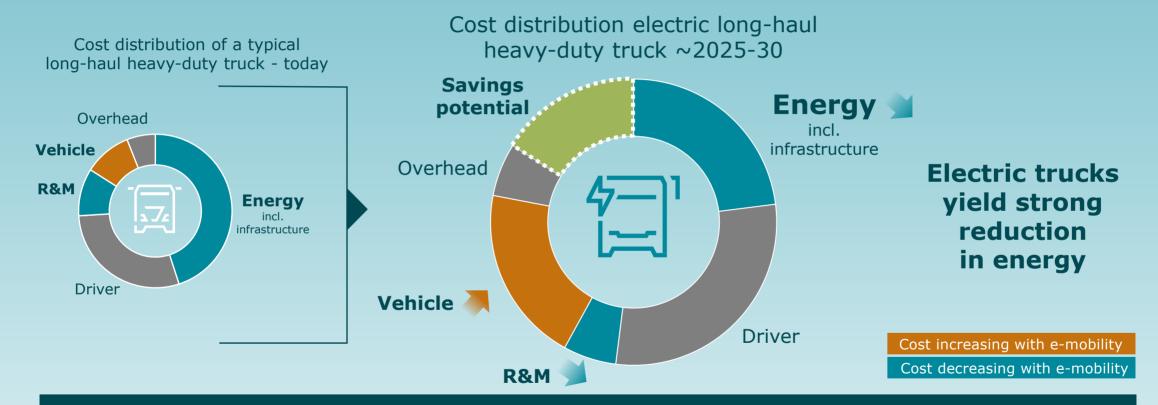
- Customer focus Total cost
- Usage pattern **Regular**, intensive
- Annual mileage ~130,000 km
- Fuel consumption ~30-35 l/100 km
- Product lifecycle **>10 years**
- Typical margins **3 %**

Today's truck running costs with high share of energy and driver

Cost distribution of a typical long-haul heavy-duty truck **Overhead** Vehicle Energy R&M incl. infrastructure Cost increasing with e-mobility Driver Cost decreasing with e-mobility

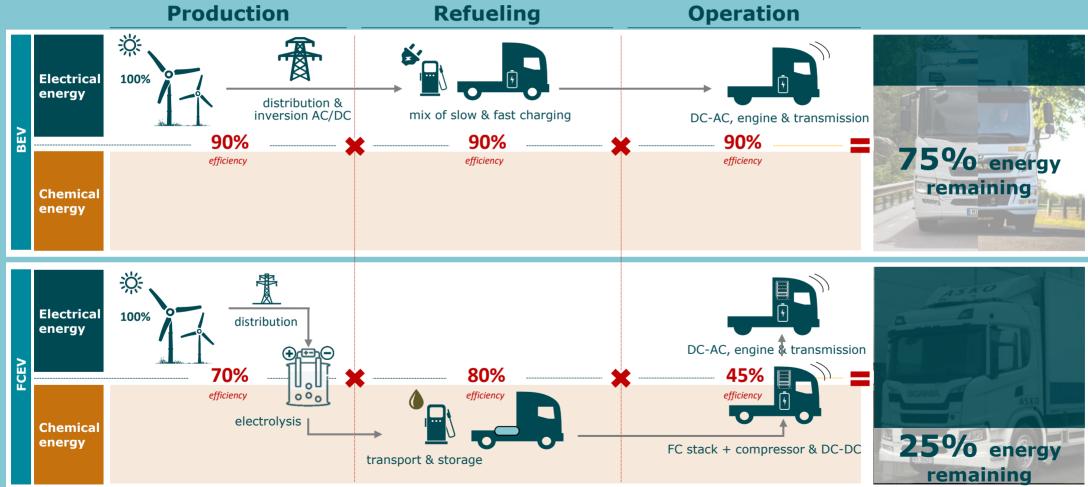
Running costs dominate Total Cost of Ownership (TCO)

The cost distribution will change significantly with fully electric trucks

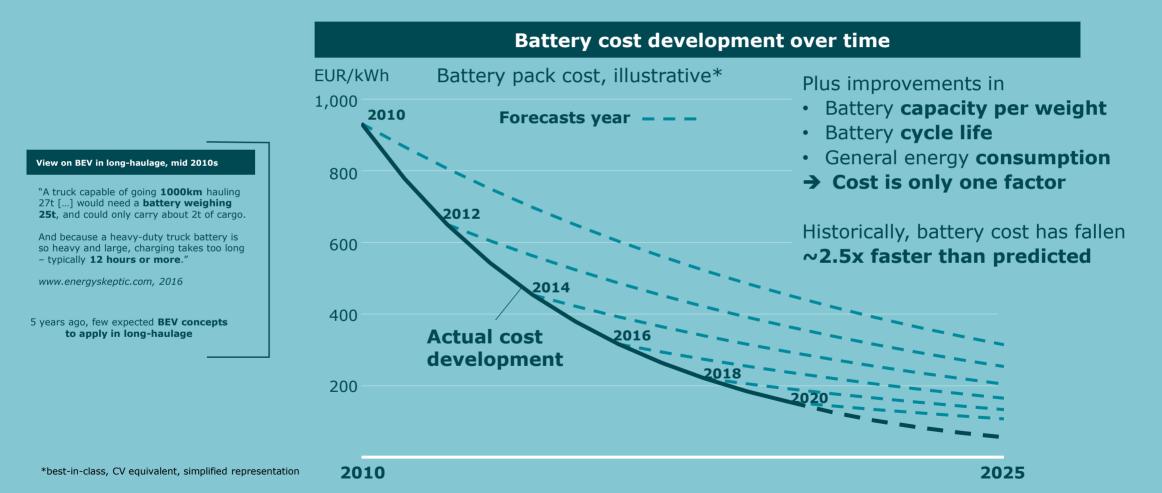


Energy is the most crucial cost driver – energy cost advantage is the key to quick market ramp-up of electric trucks

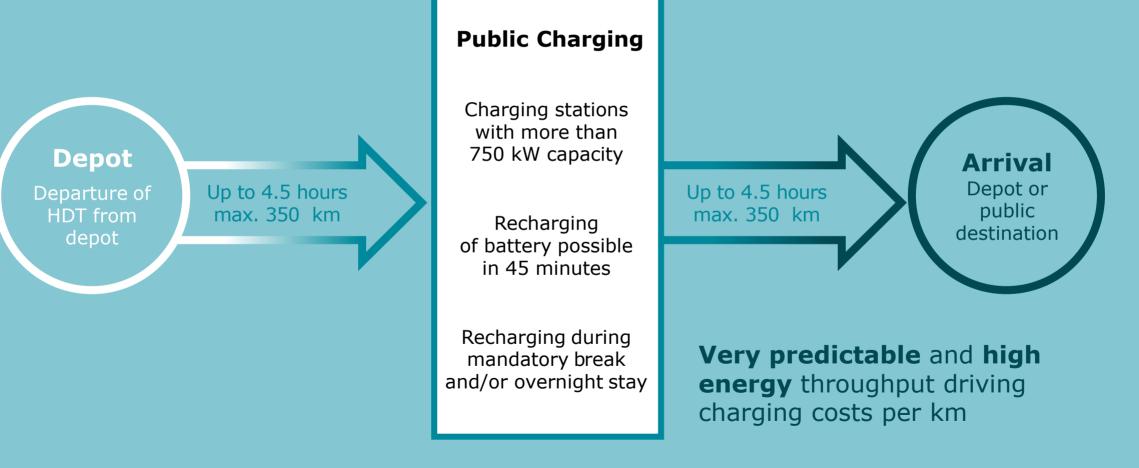
A comparison of system efficiency between BEV and FEV underlines the focus on BEVs



The prospects of commercial BEV vehicles have improved markedly, specifically on the battery side



How would a long-haul operation with a BEV look like?



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3. DECARBONIZATION

Andreas Follér Head of Sustainability, Scania

Erik Nellström Technical Manager, Product Sustainability Scania Nina Vikkula Senior Business Developer, Supply Chain Decarbonisation & Circularity Scania

Fabian Heidinger MAN Sustainability Lead **Christopher P. Perzan** Vice President, Environment and Sustainability Navistar







Responsible Company

Make responsible behavior a top priority in everything we do

- Decarbonization & Circularity
- People & Diversity
- ► Governance & Ethics

Science-based targets (SBT)





Paris agreement 2015

Aligning corporate carbon reduction targets with climate science



Targets approved as "science-based" – in line with what is necessary to meet the goals of the Paris Agreement Scania

No. 1

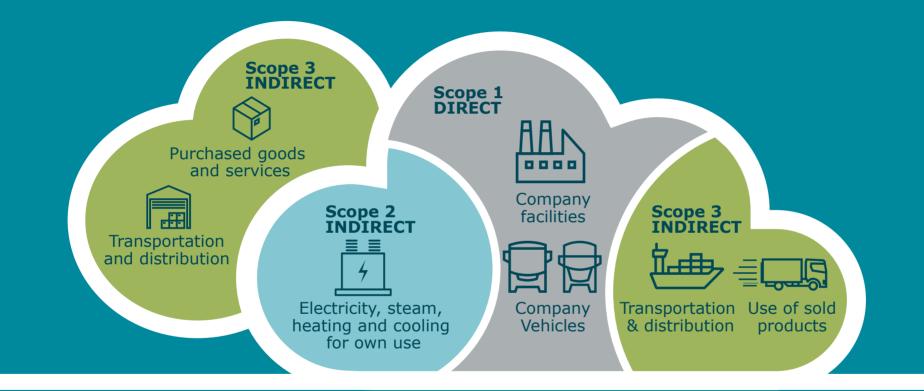
In 2020, **Scania became the first** heavy goods vehicle manufacturer to set SBT

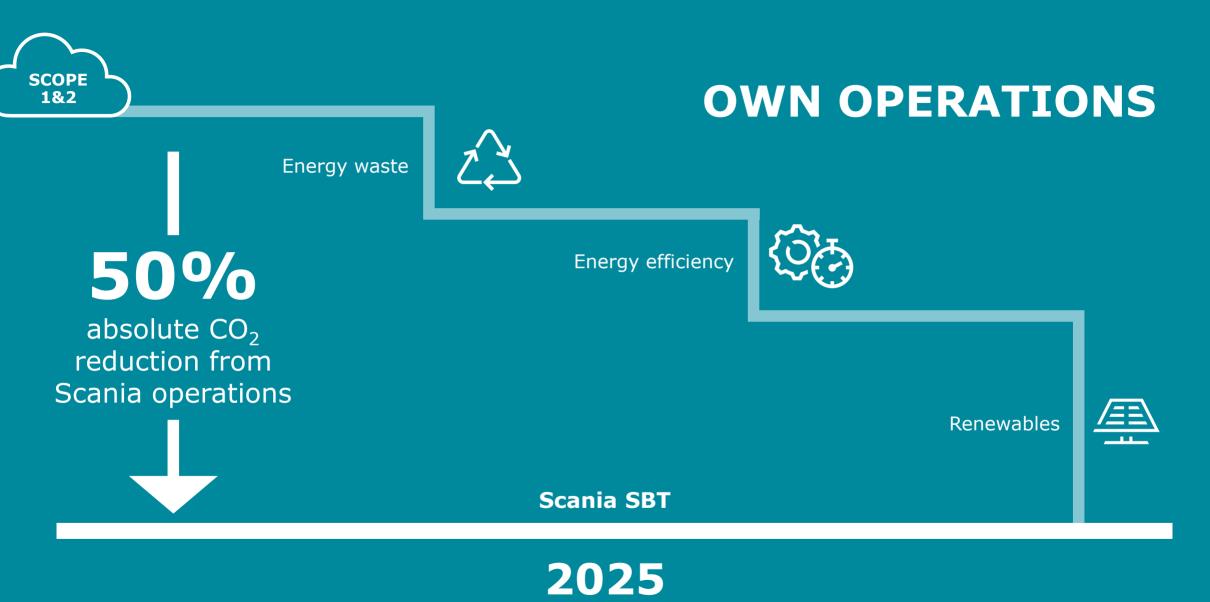




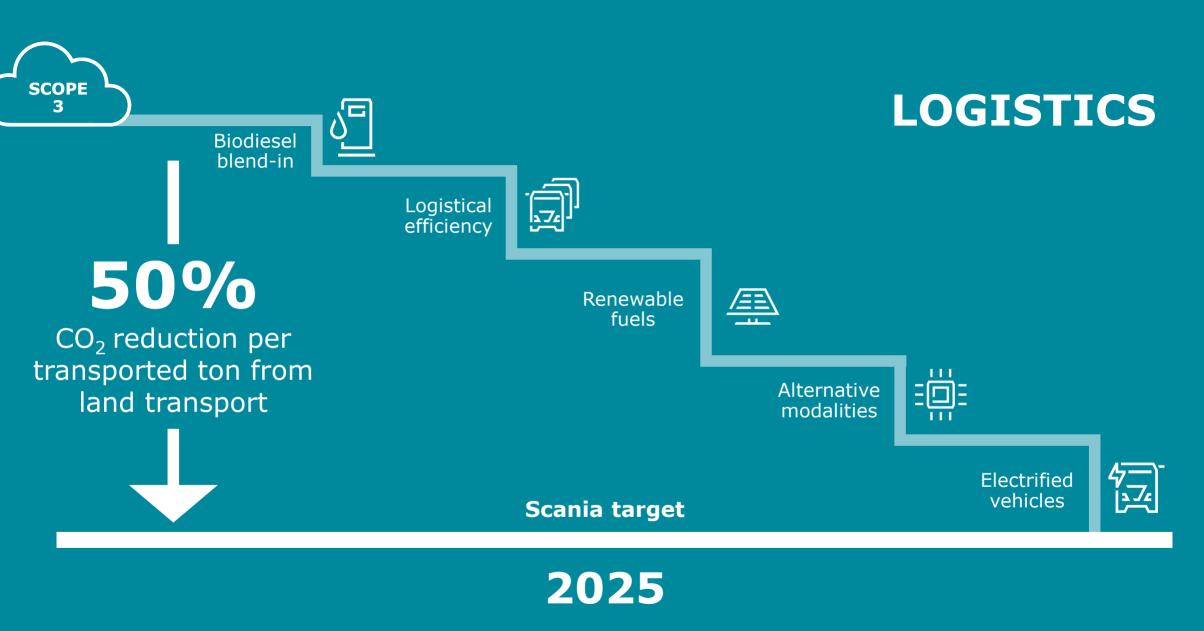
WORLD RESOURCES INSTITUTE







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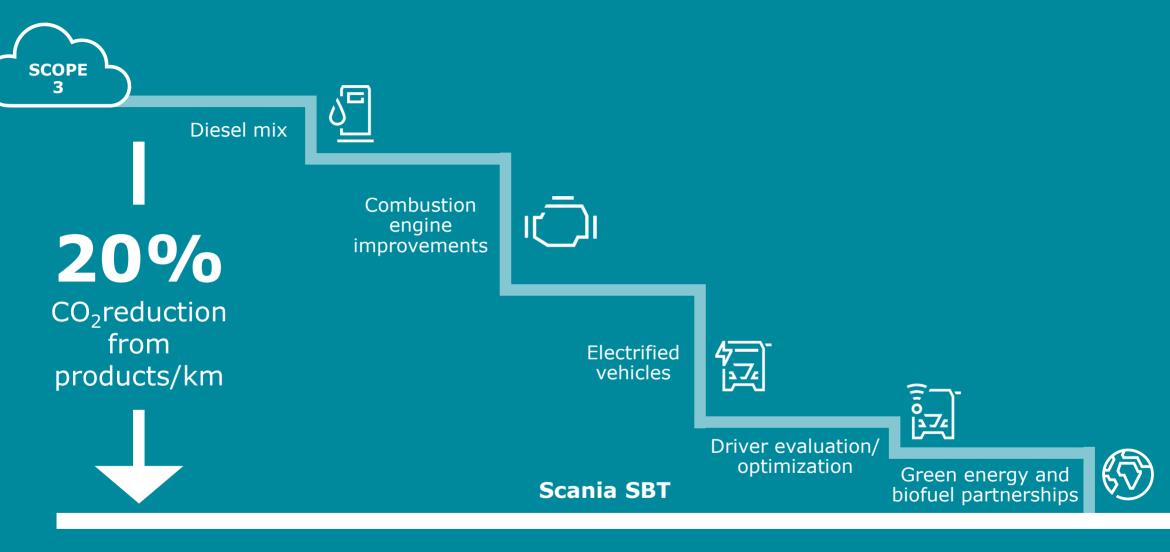


USE PHASE

of all Scania emissions come from when our customer use Scania trucks and buses.

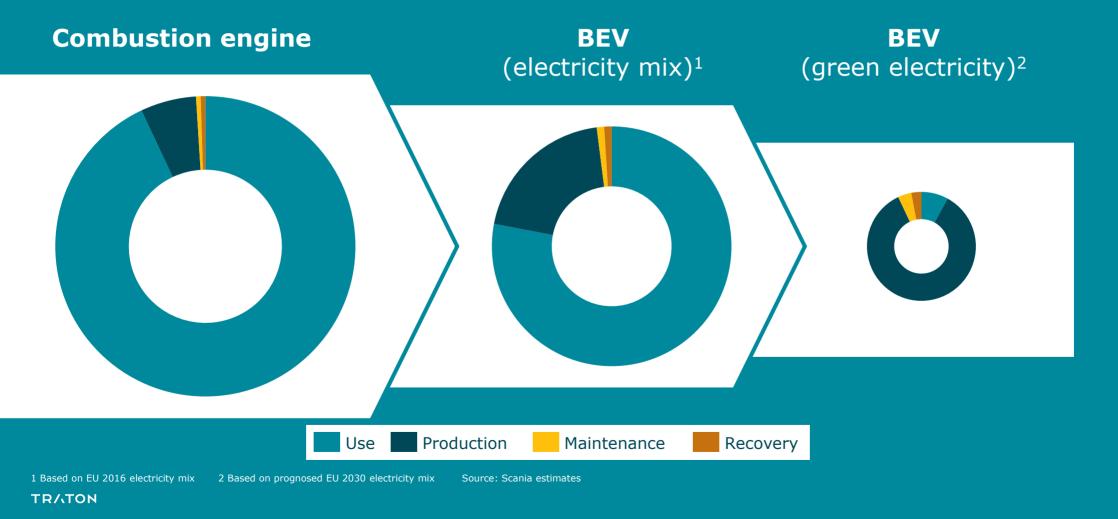
>90%

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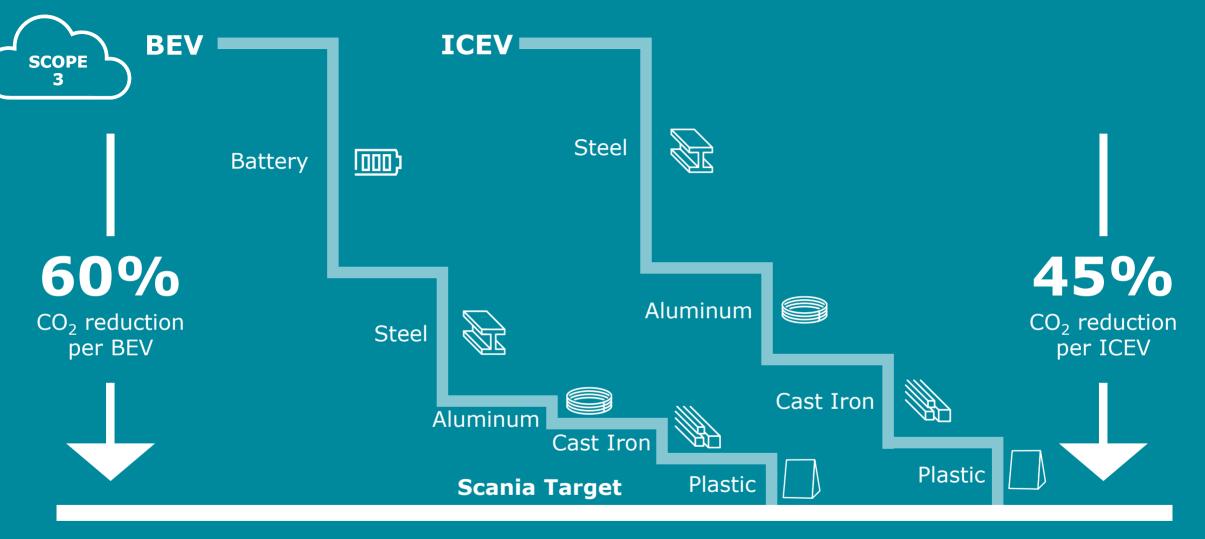
2025

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



SUPPLY CHAIN

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2030

TRATON – Exciting pathway ahead

Strategy Execution & Governance



Responsible Company

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Value Creation

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TRATON Accelerated!