

ELECTRIFYING BEYOND AUTOMOTIVE

Electrify Your Business
Summit Salo 2026

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IONCOR

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ABOUT

IONCOR

THE LIFETIME PARTNER FOR ELECTRIFICATION.

Our vision is to be the lifetime partner for electrification.



ELECTRIFYING THE GLOBAL ENERGY TRANSITION.

Our mission is to electrify the global energy transition with battery solutions that make electrification smarter for more companies every day.



About IONCOR

One of Europe's leading suppliers of battery systems and trusted partner to some of the world's most admired brands.

+3 MILLION

Battery systems produced since entering the battery business in 2018.

11 LINES

In production with high-volume capacity.

899 MILLION

Euros in gross sales in 2025

About IONCOR



International company based in Europe
3 production plants in 6 locations
(Finland and Germany)



900+ employees



Over 60 nationalities



About IONCOR

Four core values are the foundation of our company culture.

Trust
We start with trust



Together
We succeed as one team

Accountability
We take ownership

Passion
We put our heart in what we do

Fast Production Scale-Up



Off-highway battery (48V) production start in Uusikaupunki, FIN



2018

High-volume 48V car battery production in Salo, FIN



2019

High-volume PHEV battery production in

- Salo, FIN
- Uusikaupunki, FIN



2021

3rd plant in Kirchardt, GER

Potential additional plants in line with topline growth



2022

Own Products, in Salo, Finland

Energy Pack – Start of sample production



2025

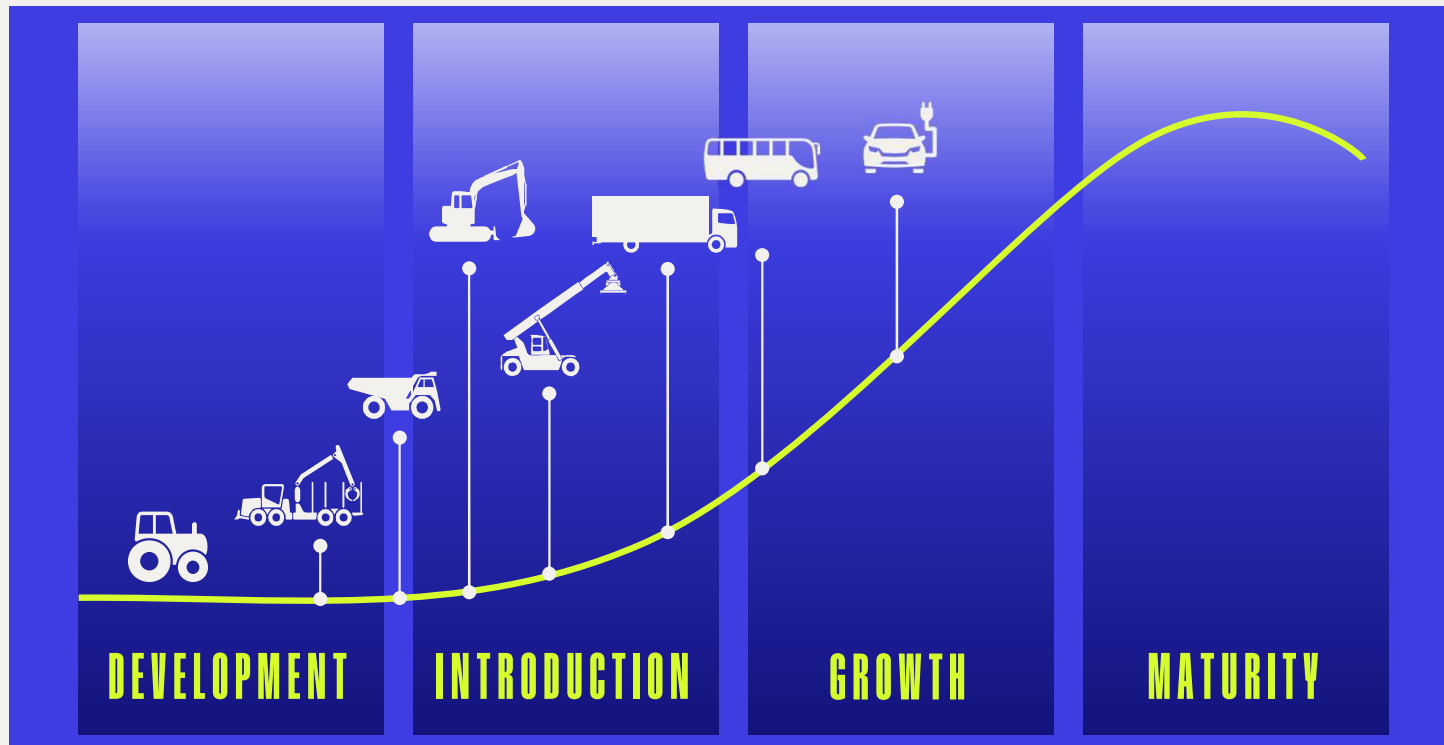
02

POSITIONING

Strategic Transition

Powertrain electrification is a megatrend which goes beyond passenger cars

Electric powertrain maturity curve across vehicle segments



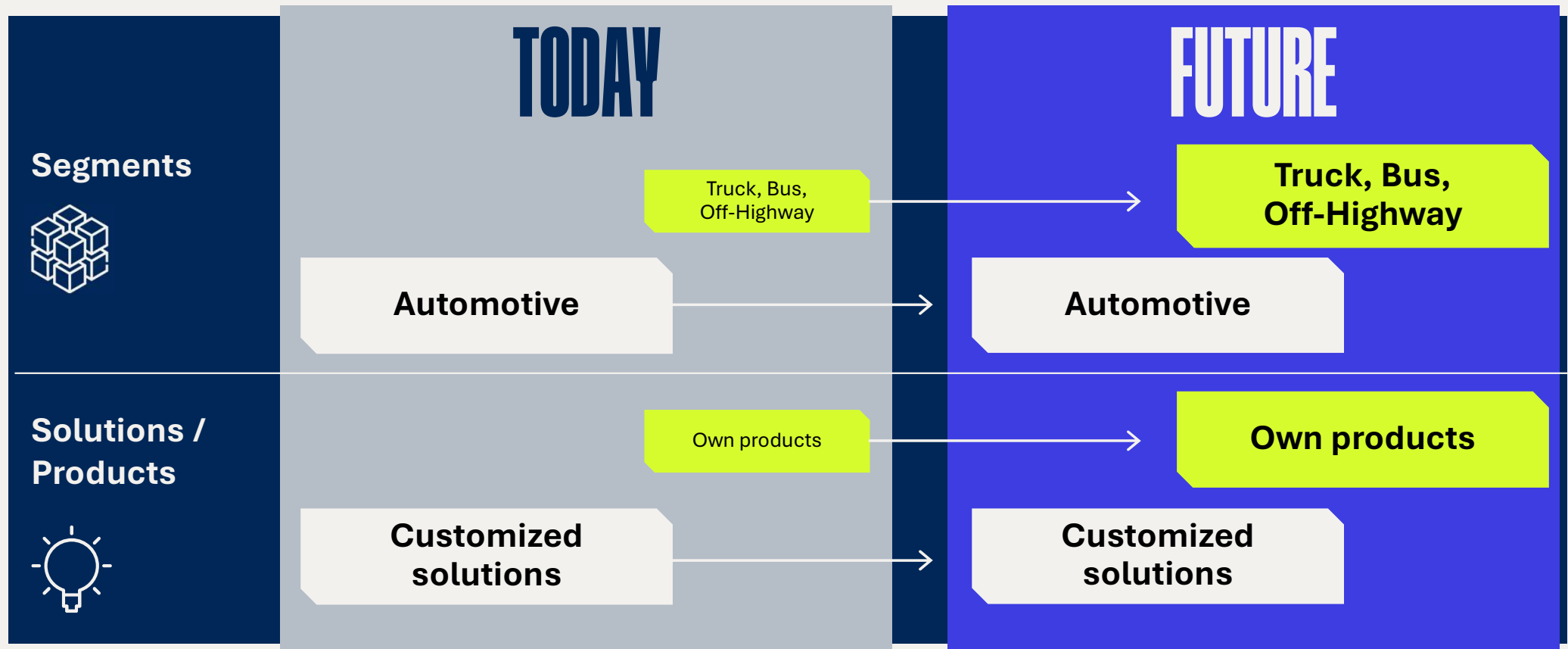
Source: IONCOR, BCG

New market opportunities for battery business

- Automotive most advanced market segment
- Ignition phase for most non-automotive segments from development to growth
- Truck, bus, and off-highway markets with typically higher outsourcing share

Strategic Transition

Strategic shift from automotive to Truck, Bus and Off-Highway and from customized solutions to own products



Driving Sustainable Electrification

IONCOR's low-carbon batteries are designed and built in Europe to be:



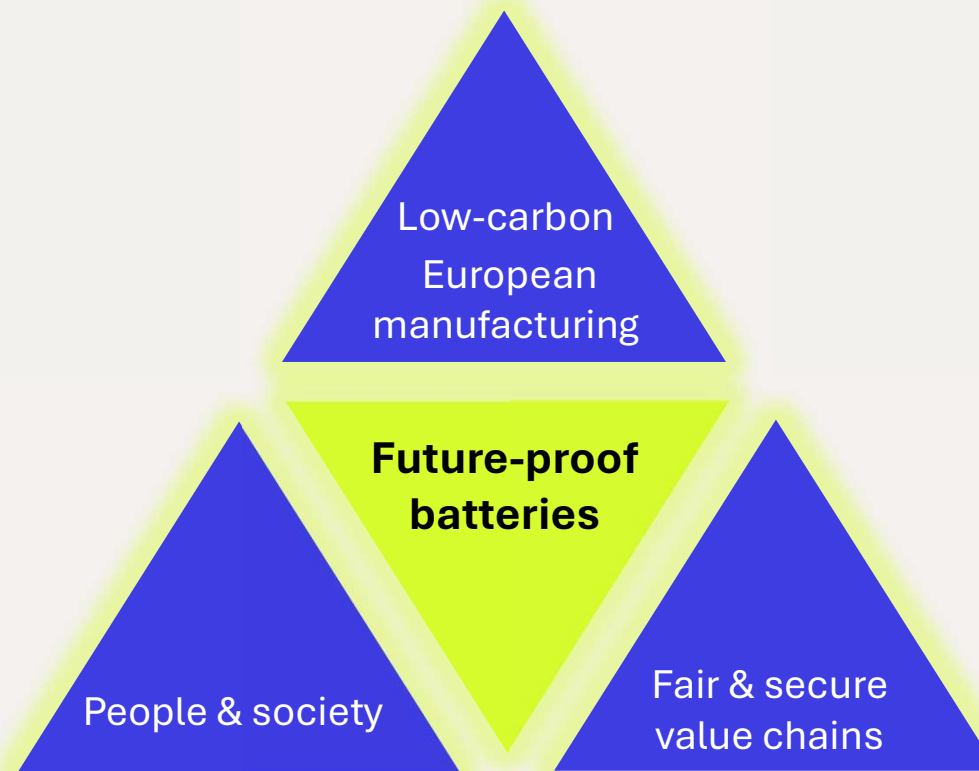
Durable



Second-life compatible



Recyclable



70%

Emission reduction in own operations since 2022

94%

Renewable energy used in electricity and heating in our processes and facilities

65%

Improvement in our health and safety rating since 2022

03 SOLUTIONS

IONCOR Solutions



CONTRACT MANUFACTURING



SYSTEM SUPPLY



MODULAR BATTERIES

Systems Overview

Our batteries enable the electrification of trucks, buses and off-highway segments



PRODUCT VALUES

Truck, Bus &
Off-Highway

Power &
Energy
Applications
from 48V-800V

Different Cell
Chemistries,
Sizes and
Shapes

Modular &
Scalable

High Power &
Energy Density

Technology &
Product
Roadmap

Cost
Competitive

MARKETS



Battery solutions **made in Europe** to scale-up

- **Cost-competitive** solutions
- **Supply security** through reliable partners
- Meet **End-Customer needs** and use cases



IONCOR

ELECTRIFYING THE GLOBAL ENERGY TRANSITION





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