



Corporate Presentation



Nemak at a glance



Revenue* US\$4.8 B

EBITDA* US\$560 M

Established 1979

Footprint 38 Plants
15 countries

Employees ~24K

Customers 60+

2023 Guidance*

Innovative lightweighting solutions for the global automotive industry

1 out of 4 vehicles sold globally with Nemak components



State-of-the-art facilities in major automotive markets



15

Countries

38

Manufacturing facilities

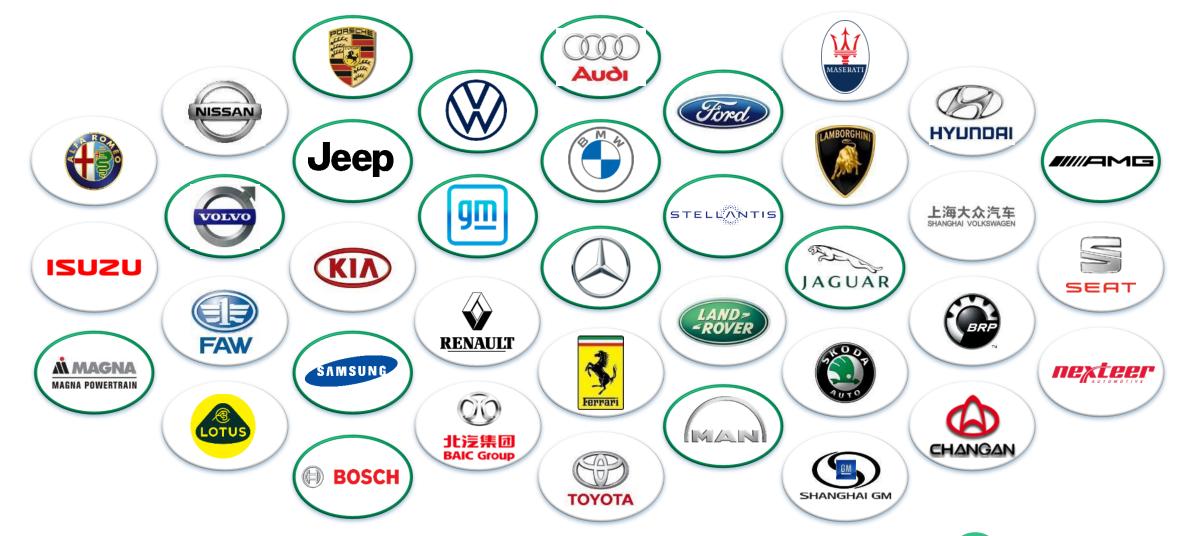
10

Product Development Centers

15/38

Supporting e-mobility & structural applications

Diversified customer portfolio



Strategic positioning in both segments





- Complex castings
- Strong engineering requirements
- High barriers to entry



- Large and complex components
- Multi-material / multi-process joining and assembly
- Safety critical and strong market growth

Substantial evolution from ICE powertrain to complex E-mobility components

Increasing Nemak's content per vehicle



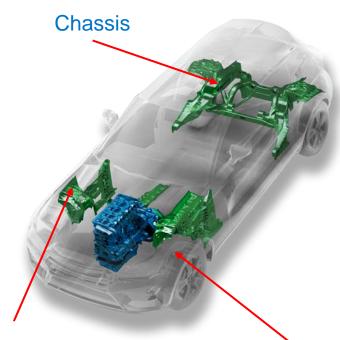
US\$500 - \$650⁽¹⁾

Hybrid

US\$700 - \$1,000⁽¹⁾

Battery Electric

+US\$1,400⁽¹⁾



Head, Block & Trans

Chassis Hybrid Structure **Trans** Battery Housings

Other E-Mobility Chassis Structure E-Drive

Head & Block

Notes: (1) Nemak estimate for content per vehicle

2030 Addressable Market: ~US\$12 B

2030 Addressable Market: ~US\$36 B

Structure

Nemak's Sustainability Model



- Climate Protection
- Circularity
- Innovation & Products

- Health & Safety
- Diversity & Inclusion
- Well–Being & Talent
- Corporate Citizenship

- Responsible Sourcing
- Sustainable Leadership
- Business Ethics

Our commitments driving ESG performance



2030 GHG* emission reduction targets

Scope 1&2: -28%

• Scope 3: -14%

2050: Net Zero

*greenhouse gas



Roadmap to Net Zero SLB successfully launched



2018: D 2019: C

2020: C 2021: B

2022: B



2021 & 2022: A Rating Supplier Engagement



Platinum status

Member of
Dow Jones
Sustainability Indices
Powered by the S&P Global CSA

Member of DJSI 4th consecutive time







Member since June 2022 and began certification of facilities

Solid performance in executing and capturing business in the new product segment

- EV/SC segment represented 35% of total awarded business YTD
- Awarded business of ~US\$1.72 B annually across a variety of highly engineered applications. Aiming to achieve US\$2 B target by 2025
- EV/SC segment represented ~12% of 2022 revenues, 28% expected growth in 2023E

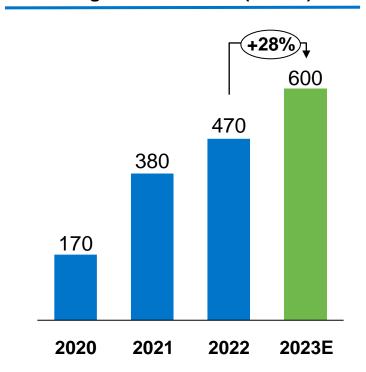


EV/SC Order Book

Cumulative awarded business US\$/Yr.

US\$1.72 B

EV/SC Segment - Revenue (US\$ M)



Recent developments

- Robust vehicle demand in our main regions
- UAW strike concluded Oct. 30, contract ratification in progress
- Inflation recovery negotiations with customers
- Preparing to launch new assembly plants
- Focus on innovation: PACE & Altair Enlighten Awards
- Top Employer 2023 recognition US, Mexico, Germany & Brazil



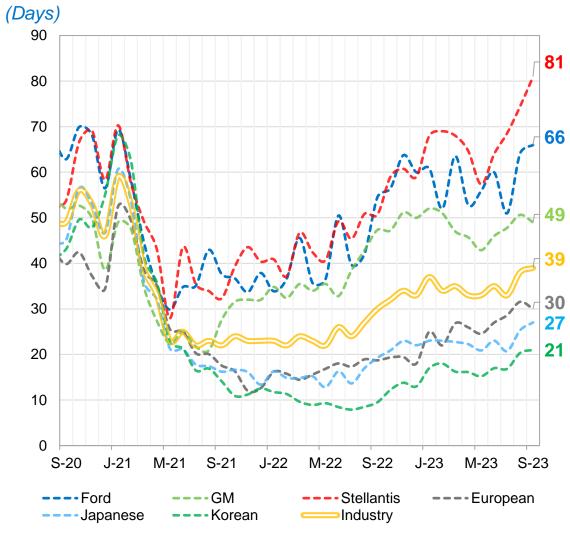
Sales and production showed consistent improvement in most regions during 3Q23

Vehicle SAAR (M Units)



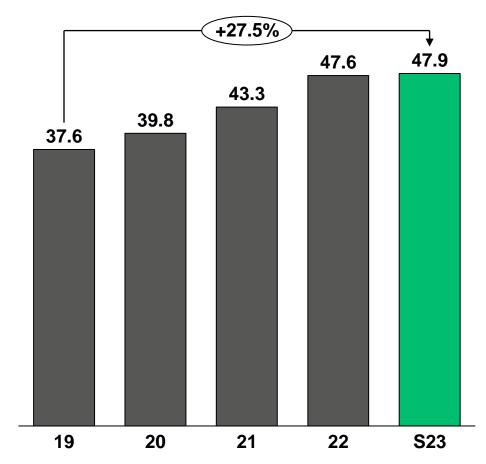
US industry dynamics

Auto Inventory



Average Transaction Prices

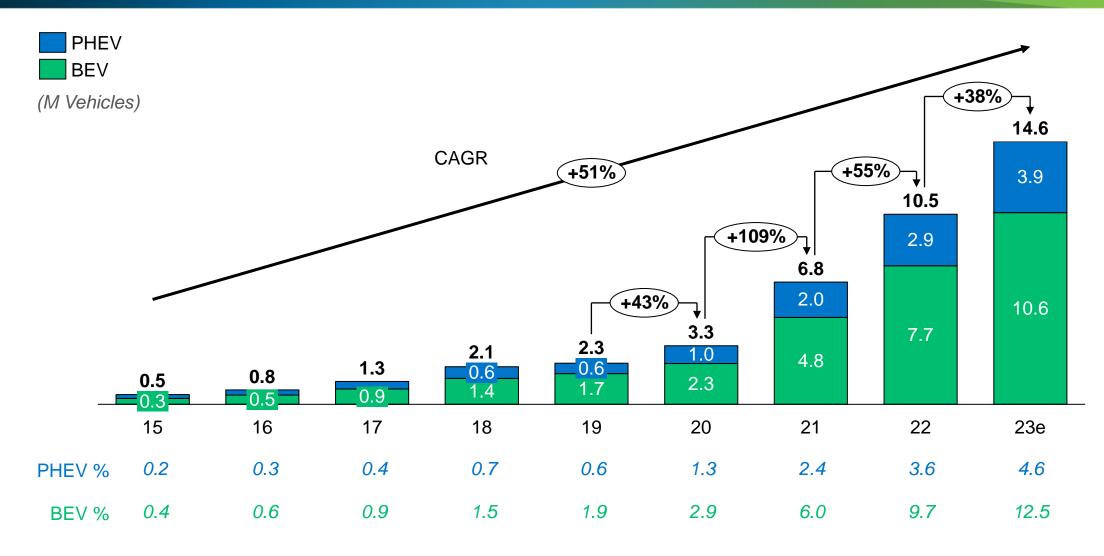
(k USD)



Note: Prices do not include applied consumer incentives

Source: Automotive News, Kelley Blue Book

Global EV Sales

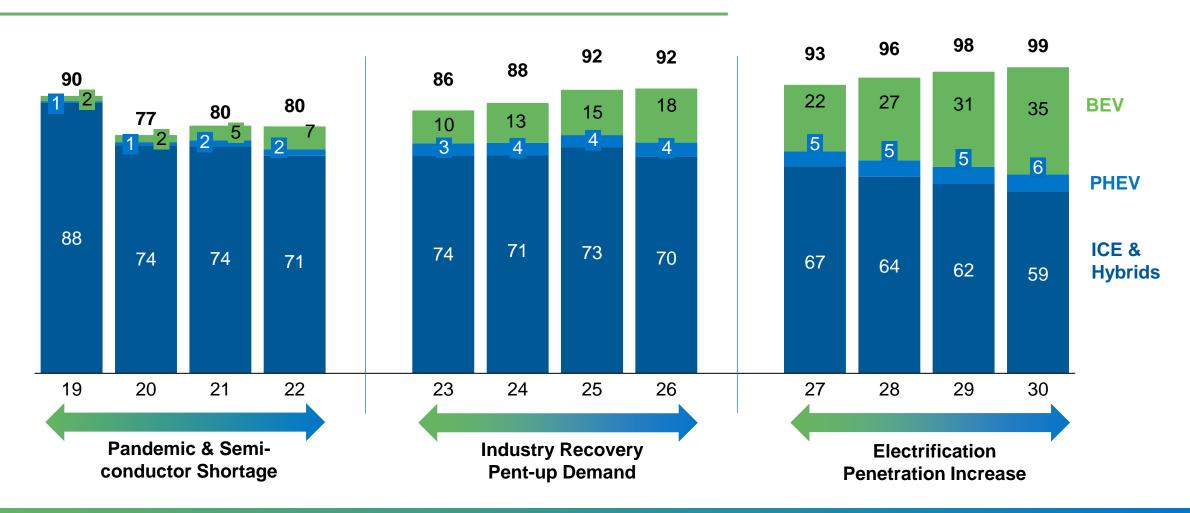


Note: EV = BEV + PHEV

Sources: BNEF 2Q23 Electrified Transport Market Outlook, EV-Volumes July 2023 Final Round; S&P; Nemak Analysis

Long-term vehicle sales by segment

By Propulsion (M Vehicles)

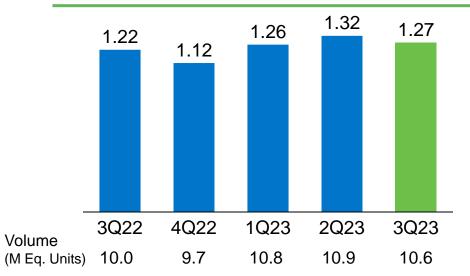


Significant opportunities coming mainly from electrification

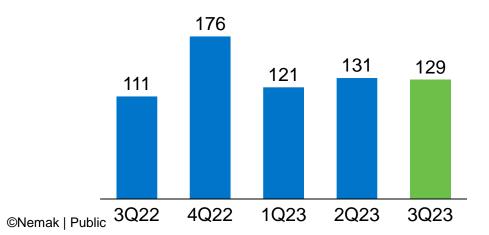
©Nemak | Public * Source: Nemak Analysis

Key financial highlights

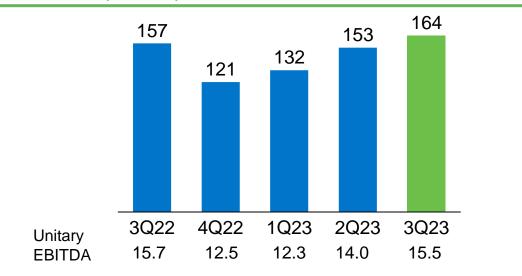
Revenue (US\$ B)



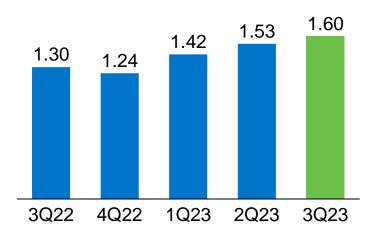
Capex (US\$ M)



EBITDA (US\$ M)

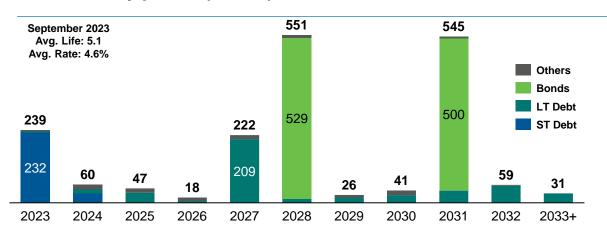


Net Debt (US\$ B)

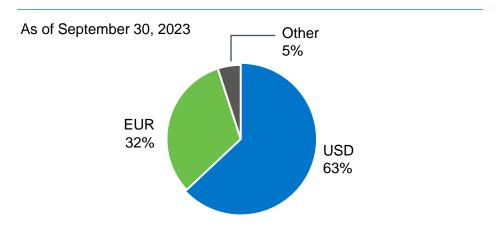


Debt profile

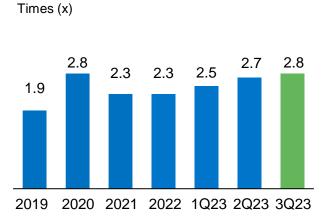
Debt maturity profile (US\$ M)



Debt Currency Exposure (%)

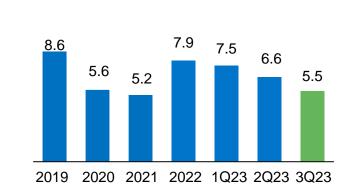


Net leverage ratio



Interest coverage

Times (x)



Credit profile

	Latest Rating	
Fitch	BBB- <i>Stable</i>	May 22, 2023
S&P	BB+ <i>Stable</i>	May 19, 2023
Moody's	Ba1 <i>Stable</i>	May 19, 2023

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Capital allocation

Nemak under active transformation process, involving investments and development of new capabilities

- Prudent approach to new investments, favoring projects with adequate profitability levels
- Seeking to maintain a reasonable leverage level
- ICE powertrain business will continue to fund transition into electrification
- More than US\$700 M invested in transformation to e-mobility



Key takeaways

- Strengthening leadership in highly engineered e-mobility & structural applications
- Growth funded by ICE Powertrain segment
- Electrification driving growth of total addressable market
- Business model transformation around ESG
- Nemak remains well positioned to benefit from both higher or lower EV penetration scenarios



