HELLA Investor Update

FORVIA

Preliminary Results FY 2023 (Jan 1, 2023 - Dec 31, 2023)

HELLA

February 16th, 2024



Summary

- **O1** Preliminary Results FY 2023 (Jan 1, 2023 Dec 31, 2023)
- **Outlook FY 2024 (Jan 1, 2024 Dec 31, 2024)**
- **03** Competitiveness Program for Europe
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Preliminary Results FY 2023 (Jan 1, 2023 - Dec 31, 2023)

Sales growth in FY 2023 driven by demand for core products and technologies, all targets for 2023 achieved

HELLA Group

- > FX adj. sales for the group at €8.1bn, high demand for core products and technologies, sales growth at 11.7%
- > Operating Income at €486m, OI margin at 6.1% (vs. 4.1% in CY 2022)
 - sales growth and pass-through of inflation to customers
 - continuous cost management
- > Strong cash generation by year-end, NCF at €205m, NCF/sales at 2.6%
- > FY 2023 with strong order intake of ~€11bn driven by several high-volume orders and high technology content
- Significant synergy achievements of €190m for FORVIA in FY2023, more than half is attributable to HELLA



Successful business development in all business groups; numerous high-tech, large-volume customer projects won

LIGHTING

	CY 2022	FY 2023
Total sales (€bn)	3.4	3.9
Operating Income (€m)	16	132
OI margin	0.5%	3.4%

Total sales (€bn)	3.1	3.4
Operating Income (€m)	179	232
OI margin	5.7%	6.9%

CY 2022

FY 2023

ELECTRONICS

CY 2022 FY 2023 Total sales (€bn) 1.0 1.1 Operating Income (€m) 106 128 OI margin 10.7% 11.9%

Capitalizing on market leadership position in all product groups

- increased demand from EV manufacturers
- growth with diversified customer base
- H2 sales negatively impacted by model shifts and low volumes of some customer EV programs

> OI margin improvement to 3.4%:

- positive leverage from additional volumes
- improved inflation cost recovery and higher reimbursements

Global, high-volume order wins from core customers

 e.g. high-volume SSL / HD headlamps orders, technology packages for the interior lighting solution Smart Lights

Leveraging product portfolio in fast growing markets

- strategic growth areas like energy management and radar with strong performance
- backbone business with body electronics, sensors
 & actuators with good performance
- H2 growth negatively impacted by lower take rates and low volumes of some customer EV programs

> OI margin improvement to 6.9%:

- improved business performance
- improved inflation cost recovery and successful cost management

Strong order intake for high-content technologies

 e.g. record-size 77GHz radar package and several orders for HV/LV BMS systems

Demand from core regions and several customer groups

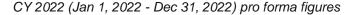
- strong spare parts business growing in various country markets worldwide
- strong demand for a new workshop product (emission tester)
- successful commercial vehicle business especially in agricultural & construction machinery and trucks & buses

> OI margin improvement to 11.9%:

- higher production volumes and positive mix effects
- good overall operating performance with further costs savings

Order wins for applied automotive technologies

e. g. headlamp and headlamp ECU and premium
 LED work lamp package



Significant awards as proof point for HELLA's technology and product advantage

Strong order intake track record continued in 2023 with ~€11bn order volume

Order Highlights 12M 2023

> Electronics receives order intake for high-content technologies

- Record-size 77GHz radar package for German OEM; SOP 2025
- HV Battery Management System for US OEM, SOP 2026
- LV Battery Management System for German premium OEM, SOP 2024
- Steering sensors for Chinese premium OEMs, SOP 2024
- Smart Car Access for German and US OEM, SOP 2025

Lighting wins global, high-volume orders from core customers

- Several (SSL / HD) headlamps high-volume orders for international premium OEMs, SOP 2025 and 2026
- Headlamps and rear lamps for Chinese premium OEMs, SOP 2024
- Rear lamps for international premium and mass OEMs, SOP 2025 and 2026
- Car Body Lighting system for an international OEM, SOP 2027
- Technology packages for the interior lighting solution Smart Lights, SOP 2025

> LCS with high order intake for applied automotive technologies

- Headlamp and headlamp ECU for strategic American truck manufacturer, SOP 2027
- Premium LED Work Lamp package for agriculture machinery manufacturer, SOP 2023



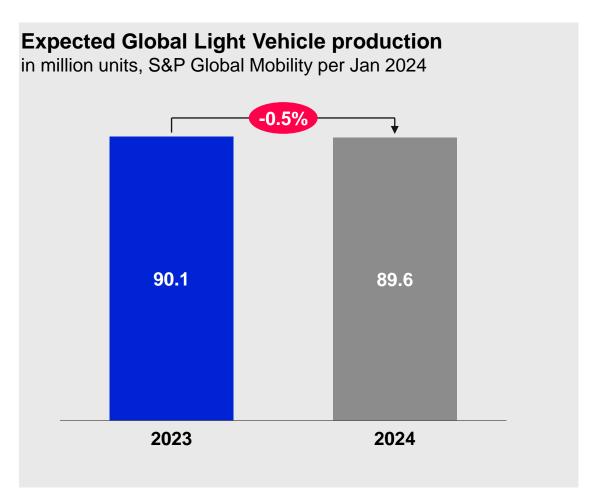


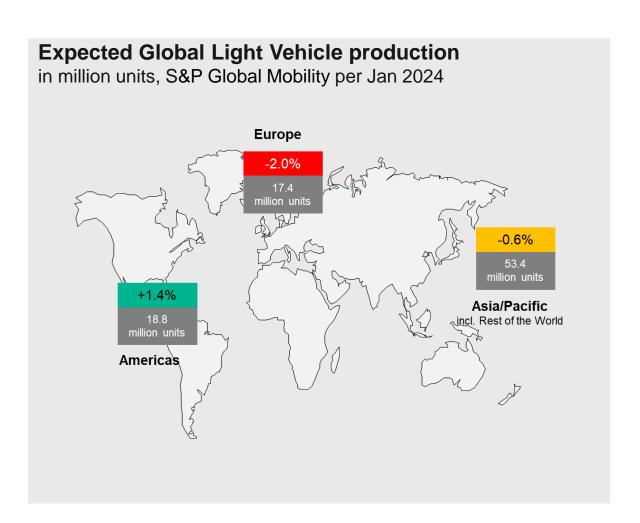




Outlook FY 2024 (Jan 1, 2024 - Dec 31, 2024)

Market recovery expected to weaken in Europe; the global market is expected to stagnate with close to 90m vehicles produced in 2024





Source: S&P Global Mobility (formerly IHS Markit | Automotive)



HELLA FY 2024 outlook with modest sales growth and slight improvements of margin and cash generation

Outlook for the period January 1, 2024, to December 31, 2024
Based on an assumed LVP production of ~90 million vehicles for the period

Consolidated sales

Currency and portfolio adjusted

In a range of around € 8.1 to 8.6 billion

Operating Income Margin

In a range of around 6.0% to 7.0%

Net Cash Flow

Approximately 3% of reported sales

This guidance assumes no significant market deviation due to political, economical or social crises.

Sales outlook includes full consolidation of HELLA BHAP Automotive Lighting ("HBBL").

Regarding the expected OI Margin and the expected Net Cash flow/Sales, initially lower values in the first half of 2024 are expected.



Competitiveness Program for Europe

Drastically changed conditions in Europe with LVP significantly below former planning assumptions and stagnation going forward

Significantly increased price pressure driven by overcapacities, change in customer mix and lower EV penetration in 2024

Significantly reduced volumes with stagnating market until 2030

- Current LVP estimates of ~17m vehicles for 2025 nearly 30% below the assumptions made before Covid
- Current LVP estimates for 2025 are approx. 15% below the assumptions of ~20m vehicles estimated mid 2020
- A stagnating European market is assumed currently at a level of ~17m vehicles until 2030

Weaker EV penetration and unfavorable mix

- Sales figures for electric vehicles declining in Europe beginning 2024
- Further BEV penetration weaker than expected, target of 100% EV penetration in 2030 at risk
- Lower than anticipated EV growth rates particularly for European OEMs expected

Competitive pressure & unfavorable cost structures

- Expected market share gains of Chinese OEMs with Chinese suppliers entering the European market
- Additional cost pressure vs. Chinese suppliers in Europe
- Several cost-cutting measures announced by OEMs

HELLA
needs to
adapt to the
changes in
the
European
market
conditions

- Overcapacities in the European automotive industry
- > Cost structures in Europe overall too high



HELLA initiates program in Europe to strengthen its competitiveness

HELLA adapts to changing market conditions at an early stage and with foresight

Former programs & initiatives in Europe

- Structural improvements mid 2020 with focus on **Lippstadt and Germany** reduction of admin and development headcounts to the market expectations of the time
- **Operations** transformation in Lighting starting 2021, with focus on footprint specialization & massification, as well as standardization in production
- Investments in automation of production facilities in Europe of >€100m since 2021

Further long-term competitiveness program in Europe until 2028



- Structural measures in the production network to adopt to the expected volume reduction
- Investments in standardization and automation to increase the productivity of the locations



- Increase of R&D efficiency using artificial intelligence, relocation or possible bundling of activities
- Reduction of R&D costs to a ratio between 9%-10% globally
- Continue to invest in innovations as backbone of HELLA



- Reduction of admin costs using artificial intelligence, relocation or possible bundling of activities
- Significant cost improvements, particularly in material costs

- Targeted annual gross savings of €400m expected by 2028, thereof around €150m to be achieved by end of 2025
- Secure long-term business success in **Europe** to remain independent from other regions especially in politically uncertain times
- Be able to continuously invest in the long term
- Remain technological leader with an attractive business model FORVIA
- Expected to spend around €200m until 2028, majority of spendings until end 2025
- Structural adjustments planned as socially responsible as possible
- Specific details of the program will be determined in the coming months

Key Takeaways



Key Takeaways

- > Solid performance in FY 2023
 - good sales momentum & profitability improvements driven by growth, cost management, pass-throughs & synergies
 - continuously strong order intake as constant proof of HELLA's technology and product offering

Cooperation with FORVIA progressed further

• cost synergies with run rate >€350m end of 2025. Around €190m achieved in 2023, more than half is attributable to HELLA

Outlook FY 2024 with slight improvements in sales, earnings and cash flow

 slow-down of sales dynamics in a stagnating market, continuous cost-and cash management to secure further profitability growth and cash conversion

> Program to sustainably strengthen competitiveness in Europe initiated

- structural measures to be implemented in the production network; consistent investment in standardization and automation, increased R&D efficiency and admin cost reduction using AI, relocation or possible bundling of activities
- annual gross savings of ~€400m targeted by 2028, thereof ~€150m until 2025



Upcoming events

March 15, 2024 FY 2023, Full Release

April 25, 2024 Q1 FY 2024

April 26, 2024 AGM FY 2023

July 23, 2024 H1 FY 2024

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