# INVESTORS PRESENTATION



MAY, 2022



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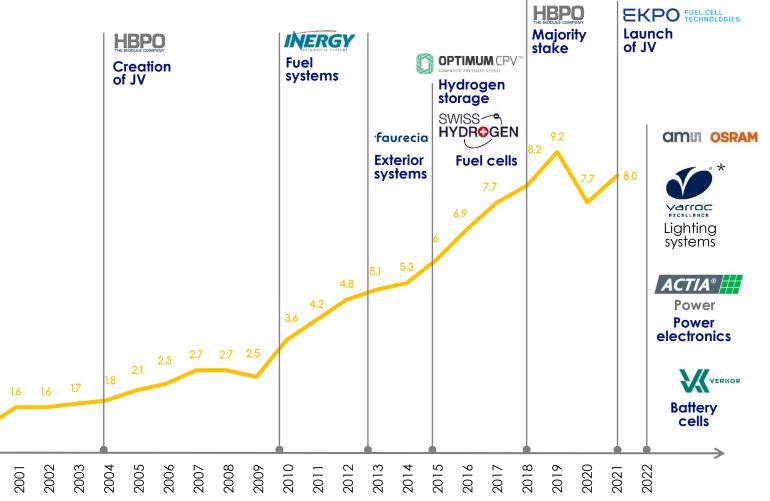
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# A proven track record of growth organic, external & partnerships

Economic revenue, in €M



\*Closing subject to relevant antitrust clearances

Source: S&P Global Mobility Production Powertrain database – millions of vehicles - March 2022 – LV+LCV 0-3.5T

From a multi-activity group To a major player in mobility

+10.4% CAGR 2000-2021 revenue vs. 1.1% for the market

Revenue X8 since 2000

50% Organic growth

**50%** M&A



2000

## Plastic Omnium today

#### A world-leading business in the automotive industry

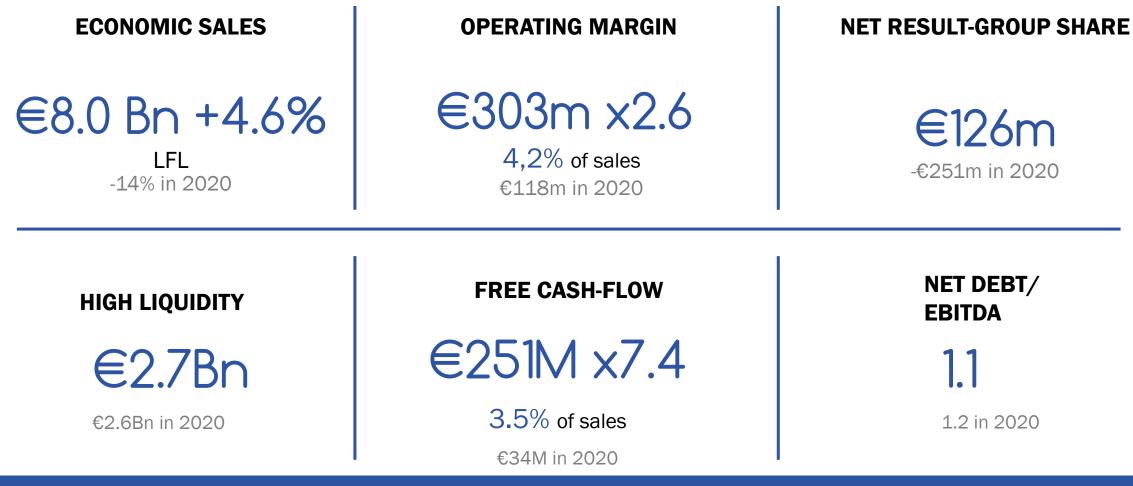
Created in **1946 59.4%** owned by the founding family\* **€8.0bn** 2021 Eco. Revenue **30,000** employees in 25 countries, 4 continents 137 plants 31 R&D centers

#### **#1** worldwide

Bumpers Tanks Front-end modules for passenger cars A robust financial profile to support future growth A strong ESG commitment



# 2021 Financial KPIs



**ROBUST FINANCIAL STRUCTURE: STRONG RESOURCE FOR FUTURE GROWTH** 



## CRDER DYNAMC

ORDER INTAKE & STARTS OF PRODUCTION



Q1 2022 Executive Business Highlights In a Challenging Market SOLID SALES

despite a challenging backdrop with increasing inflation



in lighting & electrification

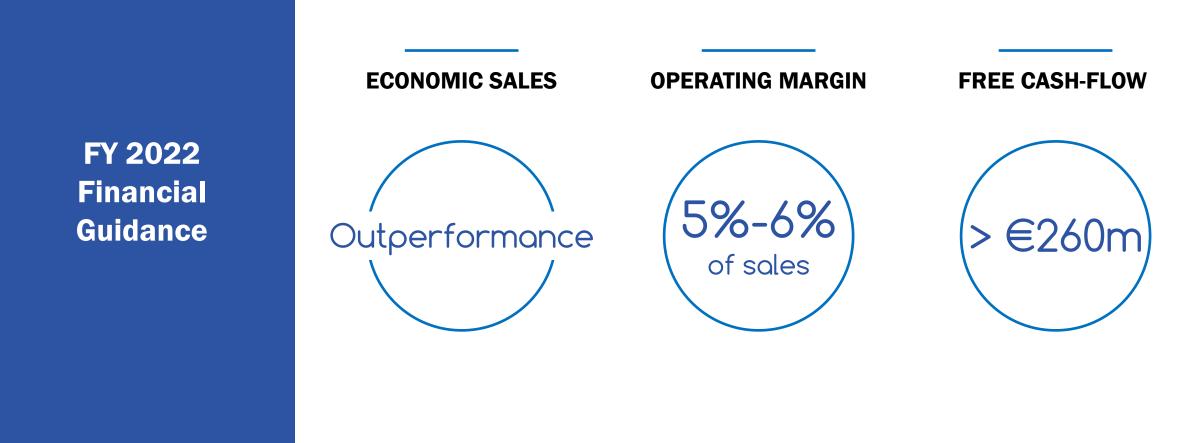


# Q1 revenue per business

In €m Per business	Q1 2021	Q1 2022	Change	Change like-for-like
Plastic Omnium Industries	1,567	1,530	-2.4%	-5.4%
Plastic Omnium Modules	590	568	-3.7%	-5.9%
Economic sales	2,157	2,098	-2.7%	-5.5%
JVs	172	207	+20.2%	+14.1%
Plastic Omnium Industries	1,445	1,372	-5.0%	-7.6%
Plastic Omnium Modules	541	519	-4.1%	-6.4%
Consolidated sales	1,985	1,891	-4.7%	-7.3%

**Resilient sales despite the disrupted backdrop** 





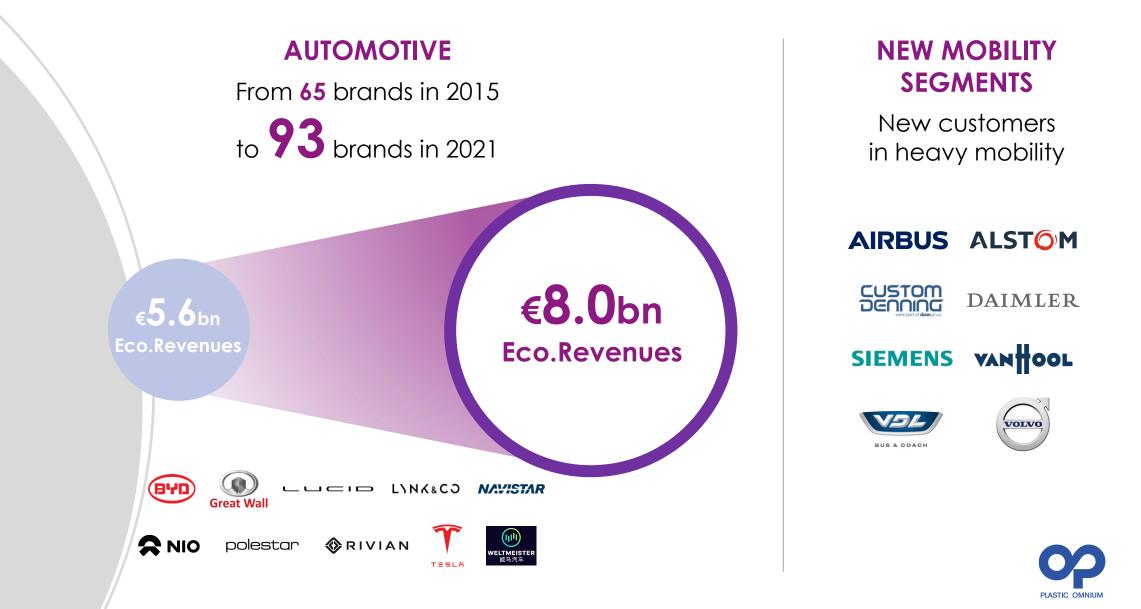




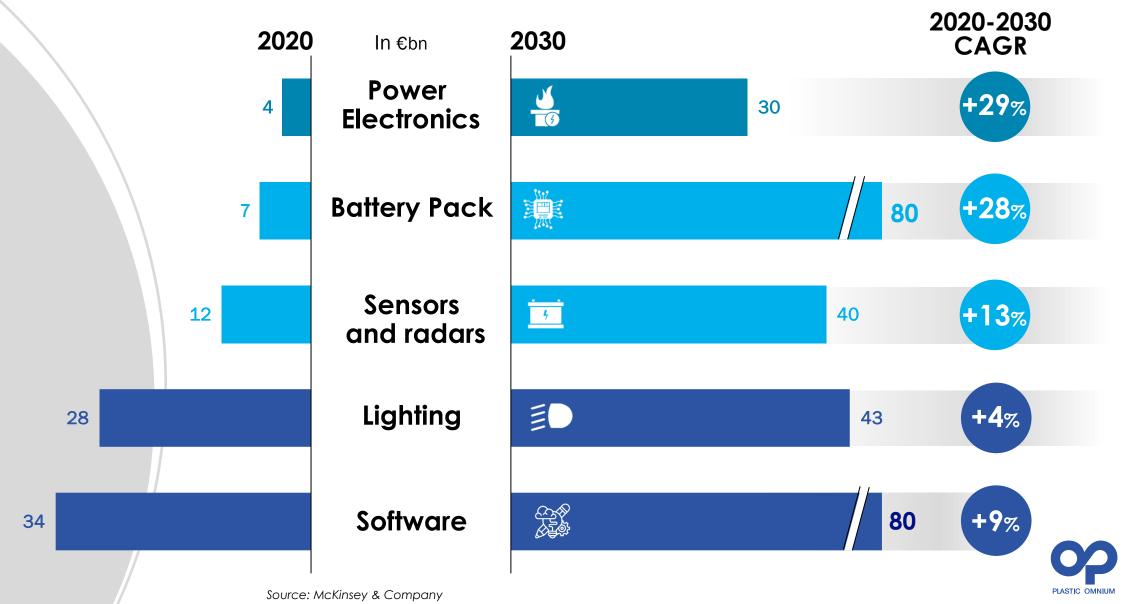
# PLASTIC OMNIUM TOMORROW



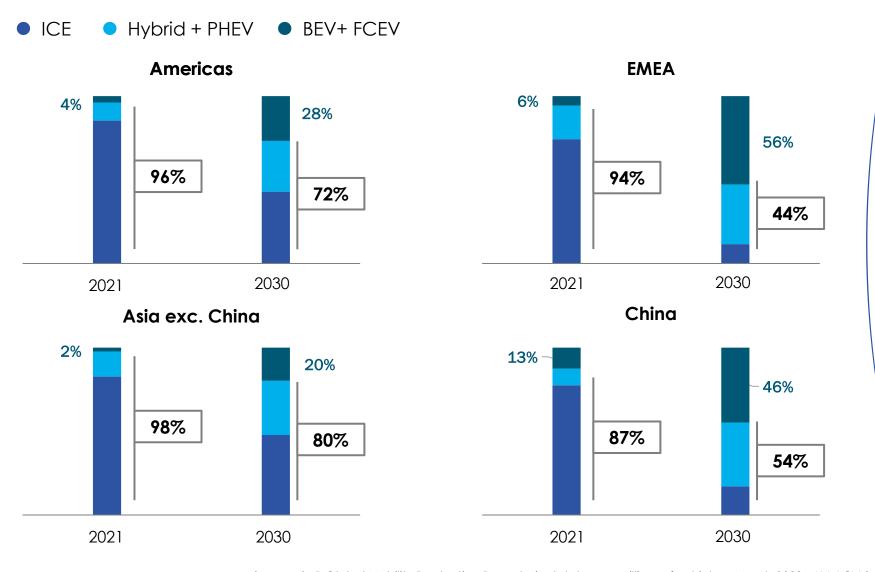
## A large customer portfolio across the mobility sector



A clear shift within the automotive value chain providing untapped opportunities



## Increased regionalization of the powertrain mix



Strong shares of BEV+FCEV in Europe and China

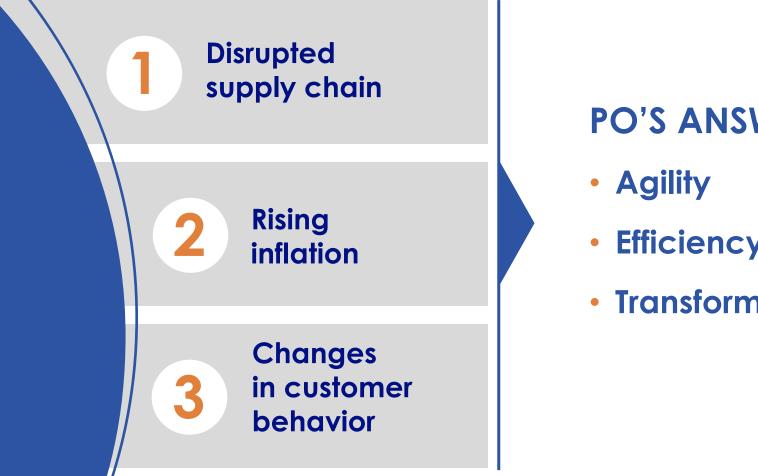
Resilience of ICE & equivalent in Americas and Asia exc. China



Source: S&P Global Mobility Production Powertrain database – millions of vehicles - March 2022 – LV+LCV 0-3.5T

## Short term: a challenging macro environment

Acceleration of transformation in the automotive industry post COVID



### **PO'S ANSWERS:**

- Efficiency (Omega €200m)
- Transformation



## Strategic priorities



Reinforcing our product portfolio to grow our content per vehicle



Generate new, profitable growth in EV mobility, connectivity and safety

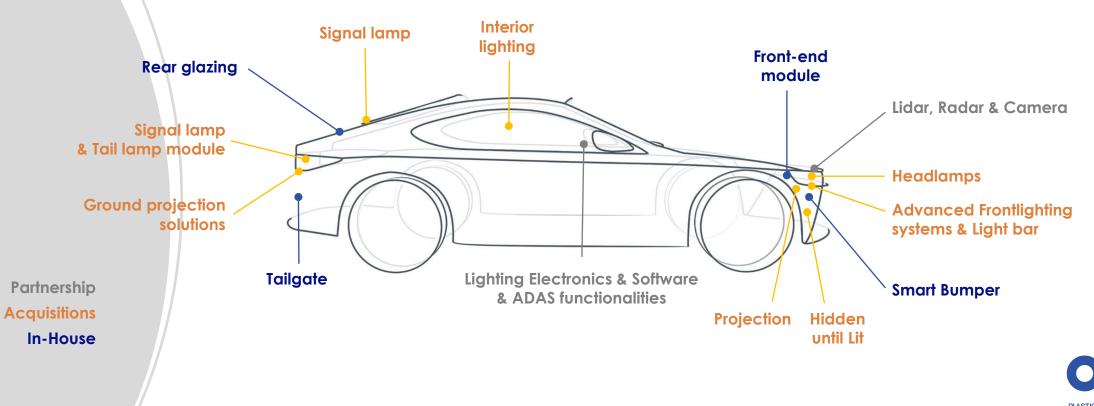


Enlarge our scope to services arising from new mobility requirements



Entering new complementary segments of car body such as lighting and ADAS

To benefit from the fast-growing demand in connectivity solutions



March / April 2022: Complementary acquisitions propelling Plastic Omnium as a key Tier 1 Lighting player



\*Closing subject to relevant antitrust clearances

Creating an integrated Lighting player enabling differentiating solutions for exterior systems

Varroc Lighting, a **recognized Lighting supplier** with c.€0.8bn of sales

Attractive manufacturing and R&D facilities in strategically located best-cost country (BCC)

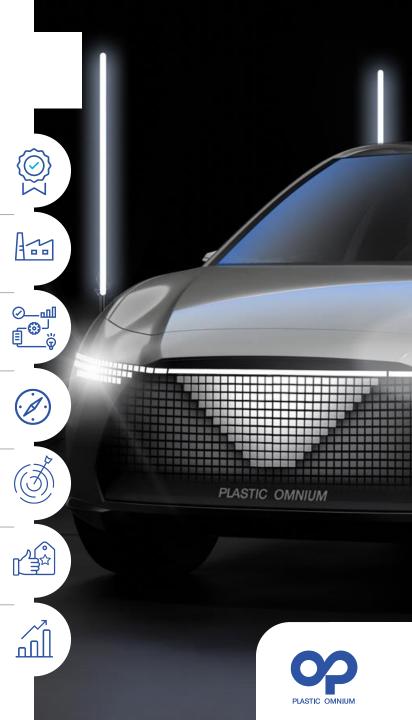
Innovative technology in Optic System Development, Lighting Electronic Control and Software, equipping main OEMs with strong exposure to BEV platforms

**Integration and recovery plans** to restore Varroc Lighting's margins towards Plastic Omnium's standards

A highly complementary acquisition following the recent announcement of Plastic Omnium's intention to acquire AMLS from AMS-Osram

A differentiating offering of smart exterior solutions for OEMs, from design and engineering, to manufacturing and delivery

Value creation and EPS accretive within 12-24 months with limited impact on capital structure



Focus on Varroc Lighting, a strategic development of the Group's portfolio

Varroc Lighting, a key automotive Lighting Tier 1 supplier

Comprehensive product portfolio with advanced Lighting solution technologies in head and rear lamps

Diversified customer portfolio equipping main OEMs and notably BEV vehicles

A strategic best-cost country engineering and manufacturing footprint Recognized player with c.€0.8bn of Sales (2021)

c.6.5k employees

Global industrial manufacturing and R&D capacity

8 manufacturing facilities (including 1 site under construction)

**Technology-oriented supplier** 

8 R&D centers

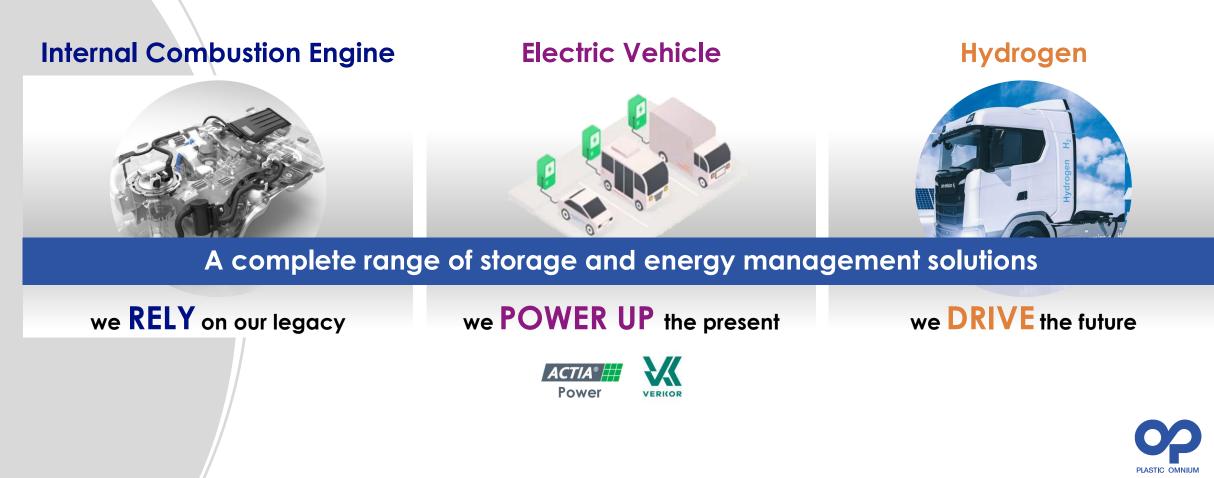
150+ patents granted

Long standing **relationships** with **key OEMs** 



Building a complete range of energy-management systems and solutions

For all types of powertrains, including BEVs and FCEVs



March 2022: PO to become an integrating partner with a comprehensive range of electric power systems



Accelerating the large-scale industrialization of low-carbon batteries cells in Europe

- Promising technology roadmap with key partners
- Strong customer proximity
- Complete Electrification Systems with battery pack, power electronics and design & integration
- Proven track record with key positions and over 10,000 vehicles equipped
- Locations in France, Germany, UK and USA
- Technology & commercial synergies with Clean Energy Systems and New Energies



€22m revenue in 2021



countries in Europe and North America



employees



Fast growing technology systems provider for electric heavy mobility

- A €20m equity stake
- Unique partnership for industrial excellence to develop efficient battery production capabilities Access to cell production capacity starting with 4GWh per year from 2025

**Strategic partners** such as Renault, Schneider Electric and Arkema

Powering **300,000** cars per year (for a 16GWh factory)

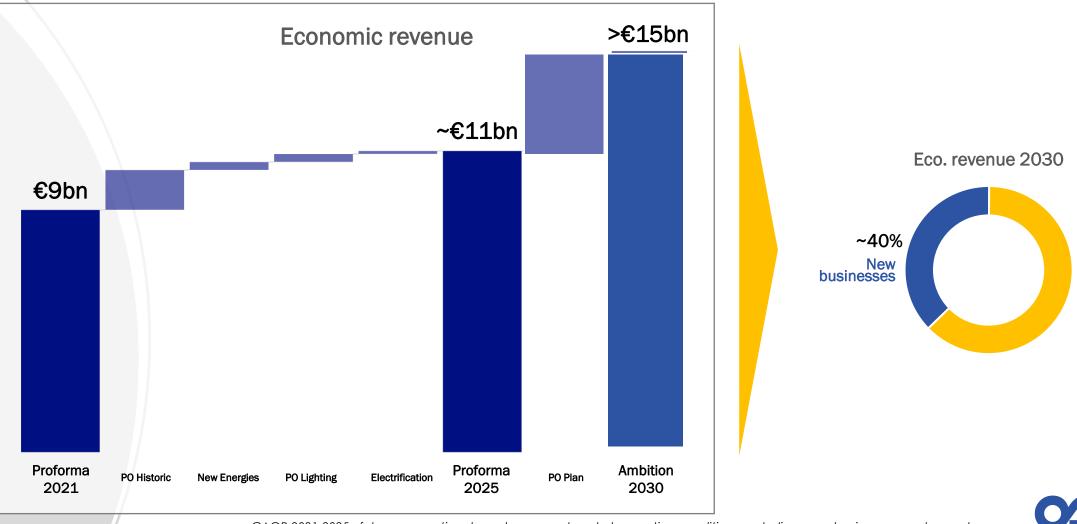






## Growth in new businesses drives the transformation

#### ~40% of revenue beyond 2025 stems from new businesses

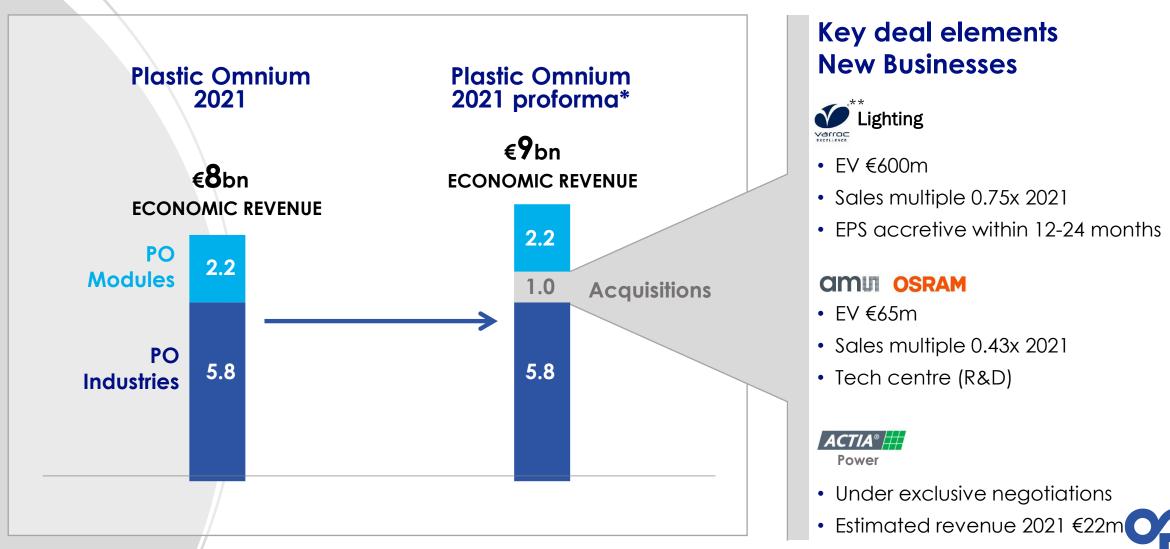




CAGR 2021-2025 - future assumptions based on normal market operating conditions excluding, pandemics, wars, extreme stress on supply chains... IHS Oct 2021 -5%, CAGR Lighting 2021-2025 Yole 2022 report CAGR 2021-2025 S&P GM March 2022 LV + LCV 0-3.5T

## 2021 proforma view with acquisitions

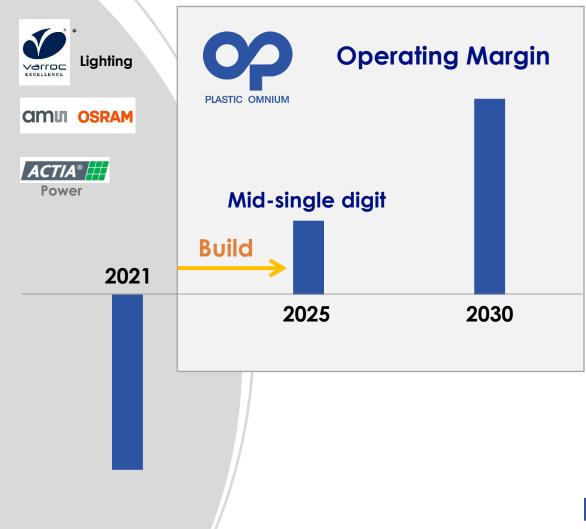
Self-financed: available liquidity supported by strong balance sheet



23

### Drivers of profitability for future new businesses (lighting and electrification)

#### A well-defined toolbox to drive value creation in build phase



Accretion through commercial, technical & operational initiatives

- Formation of dedicated PMI team
- Commercial and technical
  - Secure and maintain customer relationships for the long-term
  - Accomplish commercial synergies "smartface"
  - Increase efficiency in engineering

#### Operational

- Improve material margins leveraging procurement
- Recover inflation impact
- Deploy PO-Way in manufacturing
- Achieve cost synergies @ run-rate ~€25m





## Capital allocation framework

#### PO historical scope provides the means to transform

ORGANIC INVESTMENT	A&A		
CAPEX of ~5% of revenue	Stringent and selective approach to acquisitions		
Mature industrial footprint freeing up capital for organic growth	3 principle criteria:		
Auto-financing Hydrogen, Software House, Innovation, Information Systems upgrade	Cash generation ~3-4% Geographical diversification Technology Synergies with existing businesses		
FINANCING	of revenue LEVERAGE		
Maintain liquidity at a level that protects the Group	Net debt / EBITDA ratio sustainably $\leq 2x$		
Defend and maintain competitive financing	Investments that contribute to increasing		
Green financing supported by a <b>Sustainable</b> Financing Framework	this ratio temporarily, must have the capacity to return to the Group profile within 24-36 months		



#### Calendar

/JULY 25<sup>TH</sup>, 2022 – First-half 2022 results

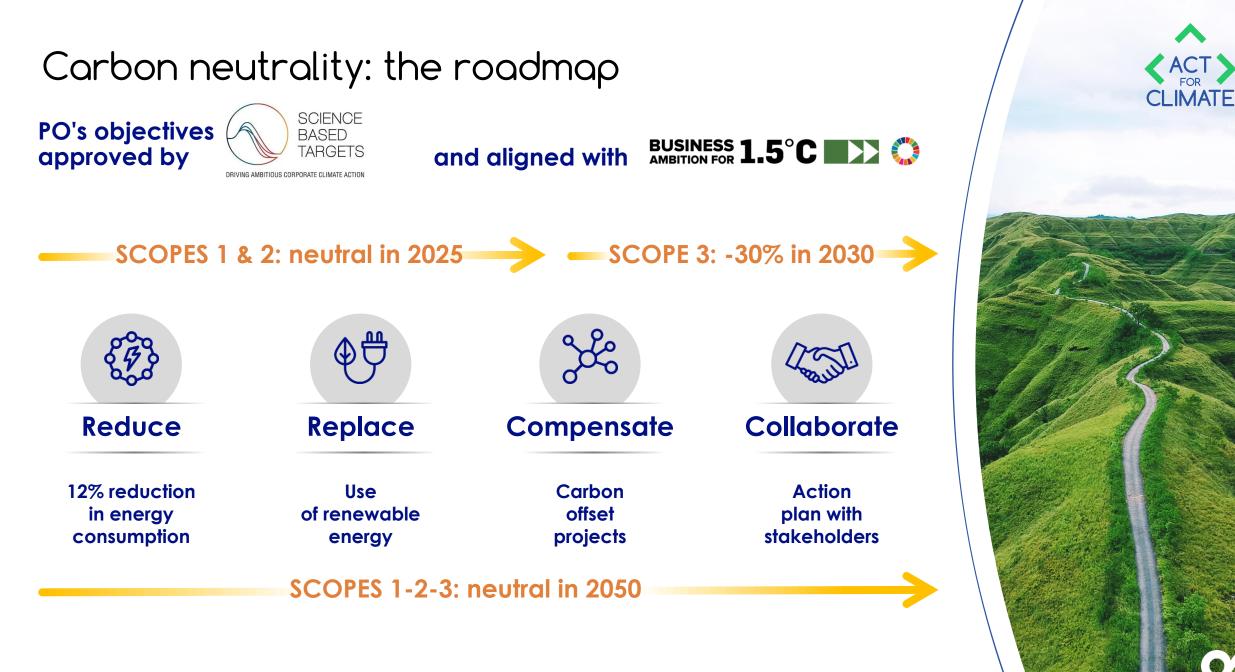
/OCTOBER 25<sup>TH</sup>, 2022 – Third quarter 2022 revenue





# APPENDICES









.69\* FR2 divided by 2 in 2 years (1.2 in 2020 / - 42%)

SAFETY

Progress in all Sustainability KPIs

(C)

WOMEN IN EXECUTIVE MANAGEMENT

38%

in the Executive Committee (30% in 2020 / +27%)

54%

in the Board of Directors (47% in 2020 / +15%)\*

\* FR2 = 0.88 excluding JVs (vs. 1.43 in 2020 / -38%)

WOMEN IN SENIOR MANAGEMENT 15.7%

(14.7% in 2020 / +7%)

#### **2030 OBJECTIVES**

40% women in Senior Executive Management

30% women among Managers & Engineers

#### $\bigcirc$ YOUTH 875

apprentices + VIE + trainees in 2021 (804 in 2020 / +9%)

**2025 TARGET:** 1.000

#### **BOARD OF DIRECTORS** $(\overrightarrow{p})$ COMMITTEE

Enlarging the nomination committee to sustainability in 2022



# Q1-2022 growth and outperformance in key geographies of the Group

	EUROPE	NORTH AMERICA	CHINA	ASIA (EXCL. CHINA)
% OF ECO SALES	48%	30%	11%	8%
AUTO PRODUCTION	-18.2%	-0.6%	+8.3%	-6.5%
PO SALES <sup>1</sup>	<b>-16.7</b> %	+9.7%	+2.7%	+7.6%
PERFORMANCE	+1.5pt	+10.3pts	-5.6pts	+14.0pts



Sources: IHS automotive production April 2022 - [0;3.5t PC + LCV]

<sup>1</sup>PO economic sales like-for-like change

## Premium brands: 39% of PO's sales in 2021 vs 38% in 2020

#### / FY 2021 economic sales per customers

