# FY 2022 Results

CHRISTOPHE PÉRILLAT CEO

SMART TECHNOLOGY FOR SMARTER MOBILITY





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01

# A snapshot in 4 slides





#### **FY 2022 GUIDANCE ACHIEVED** ✓

FY 2022 RESULTS Group Sales **€20,037M** 

**EBITDA** 

€2,401M

12.0%

Operating margin

€635M

3.2%

Free cash flow

€388M

FY 2022 GUIDANCE Group Sales **€19.2-20BN** 

**EBITDA** 

11.8%-12.3%

Operating margin

3.2%-3.7%

Free cash flow

€320M









Higher than guidance

#### FY sales up 16%

Main change in scope: Integration of the high-voltage powertrain business as of July 1, 2022\*



**Group Sales** 

€20,037m

incl. Powertrain high-voltage\* €644m

+16% reported

+9% Ifl

Exchange rate: +4%

Scope: +3%



**OEM** 

€16,748m

incl. Powertrain high-voltage\* **€620m** 

+18% as reported

+10% Ift

Exchange rate: +4%

Scope: +4%



**Aftermarket** 

€2,256m

+9% as reported

+9% Ifl

Exchange rate: -

Scope: -



Miscellaneous

**€1,033**m

**-1%** as reported

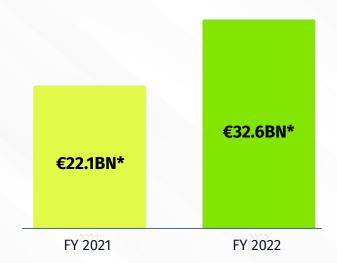
**-5%** lfl

Exchange rate: +4%

Scope: -

#### Order intake up 48%

Highly driven by the acceleration in electrification & ADAS



2022 order intake: profitability significantly above 2025 operating margin objective set in the Move Up plan leading to further improvement in margins beyond 2025



((4))

#### Electrification Acceleration

Powertrain + Thermal

/i\

#### **ADAS Acceleration**

Comfort & Driving
Assistance

Order intake related to high-voltage EV

2/3

of 2022 total Powertrain & Thermal order intake Order intake in ADAS

**3X** 

2022 ADAS OEM sales

#### 2023 outlook



Given the uncertainty regarding automotive production in our main business regions, and taking into account net inflation and cost reduction measures, we are setting the following **objectives for 2023** (see opposite).

These objectives lead to:

- → a 0.8 to 1.6 percentage point improvement compared with 2022 adjusted profitability (i.e., operating margin including the high-voltage electric powertrain business within the Powertrain Systems Business Group as of January 1, 2022)
- → a significant improvement in free cash flow generation (compared with 2022 adjusted free cash flow).

with a significant improvement of our financial performance in 2nd half vs 1st half.

	2022 published	2022 adjusted*	2023 guidance**
Sales (in billions of euros)	20.0	20.4	22.0 - 23.0
Operating margin (as a % of sales)	3.2%	2.4%	3.2% - 4.0%
EBITDA (as a % of sales)	12.0%	11.4%	11.5% - 12.3%
Free cash flow (in millions of euros)	388	205	> 320

<sup>\*</sup> Data for 2022 has been adjusted to include the integration of the high-voltage business (formerly Valeo Siemens eAutomotive) within the Powertrain Systems Business Group as of January 1, 2022

- growth in global automotive production of between 0% and 3.3% in 2023
   (3.3% = S&P Global Mobility estimates released on February 16, 2023);
- an acceleration in automotive production in the 2nd half of the year (in line with the S&P Global Mobility scenario released on February 16, 2023);
- price increases in relation to cost inflation and internal cost reduction measures

<sup>\*\*</sup> Based on the following assumptions:

02

# **Sustainability** at the heart of our strategy



#### **Solid governance**

Highly skilled Board of Directors with diversified competencies



Number of directors

14

83

Proportion of women\*

42%

3

**Independent Board Members\*\*** 

92%



**Nationalities** 









#### **Strong commitment to CSR:**

- A Board Committee specifically addresses CSR matters
- Short & long-term variable compensation of CEO and senior management includes CSR objectives

# Separation of the roles of Chairman of the Board and CEO



Chairman of the Board of Directors as of January 1st 2023



**Christophe Perillat** 

#### Strong commitment to sustainable development

#### 2022 objectives achieved ⊗



Emissions (Scopes 1, 2 & 3) MtCO<sub>2</sub>eq.

As part of this ambitious plan, Valeo has set itself two reduction targets for 2025 and 2030:

# Carbon neutrality trajectory on track CAP 50

Valeo's "Cap50" plan defines the trajectory for reducing greenhouse gas emissions to contribute to carbon neutrality by 2050 throughout the Group's value chain (Scopes 1, 2 and 3)

<sup>-</sup> The first, in accordance with the Science-Based Targets (SBTi) initiative;

<sup>-</sup> The second, taking into account the impact of the electrification benefits of Valeo's solutions in terms of CO2 emissions reduction, also known as the "net" target.

#### An ESG leader recognized by rating agencies

#1

S&P Global **72**/100





10.6\*

low-risk

#1

ISS ESG

**B- Prime** 



A Climate Change

#1

MSCI ESG RATINGS

**AAA** 

Top3

Moody's

66/100

Most represented auto parts company in ESG indices including



CAC40 ESG CAC40 SBT 1.5°



Global ESG Leaders



FTSE4Good



ALEO RESERVED | FEB 23 # Auto Parts excl. Tires sector rankin
\*! ower is better

1

Valeo



03

# **Sales**

Outperformance in all regions





# FY OEM sales outperformance in all regions

## World

3pts outperformance

**5pts** adjusted

Production +7%\*\*

\*2021 & H1 2022 adjusted for the integration of the high voltage business (formerly Valeo Siemens eAutomotive)

\*\* S&P Global Mobility estimates as of February 16, 202









**Europe** (incl. Africa) **44%** of OEM sales

**Asia** (incl. China) **34%** of OEM sales

**North America** 

20% of OFM sales

**South America** 

2% of OEM sales

+10% OEM sales Ifl

0% Production\*

+9% OEM sales Ifl

+8% Production\*

+13% OEM sales Ifl

+10% Production\*

+25% OEM sales Ifl

+8% Production\*



outperformance

1pt

outperformance

Incl. **China** 1<sup>pt</sup> outperf. 17% of OEM sales

#### 3pts

outperformance

17<sup>pts</sup>

outperformance

Growth contributors

CDA

PTS

THS

VIS

#### **Q4 OEM sales** outperformance in all regions

### World

15pts

outperformance

**ADAS: +45% Powertrain HV: +76%** 

19pts adjusted\*

Production +3%\*\*









**Europe** (incl. Africa) 44% of OFM sales

Asia (incl. China) 35% of OEM sales

**North America** 

19% of OFM sales 2% of OEM sales

+24% OFM sales IfI

+7% Production\*

+12% OFM sales IfI

+1% Production\*

+14% OFM sales IfI

+8% Production\*

+34% OFM sales Ifl

**South America** 

+4% Production\*



outperformance

outperformance

Incl. China 3<sup>pts</sup> outperf. 18% of OEM sales

outperformance

outperformance

**Growth contributors** 

04

# Business Groups Strong acceleration in electrification & ADAS

#### Comfort & Driving Assistance **Systems** (CDA)



04

#### **Acceleration in ADAS**

Up 18% lfl

#### **Outperformance**

OEM sales organic growth vs. 2021

**ADAS OEM Sales**  €2.5bn in 2022

+29% If growth

experience **OFM Sales** 

€1.3bn in 2022 +2% If growth

Interior

**TO SAFER MOBILITY** 

**CONTRIBUTING** 

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**Acceleration in ADAS** & Interior Experience Reinvention

Orders in ADAS 3x OEM sales

Leader in cameras

World's first 2 Level 3 autonomy cars

**Software Defined Vehicle (SDV)** leading to significant increase in size of the business



04

#### **Acceleration in electrification**



Adjusted\*

Adj.\* outperf.

OEM sales organic growth vs. 2021

Incl. 4 pts additional perf.
driven by high-voltage business, formerly VSeA

**HV Powertrain**OEM sales

**€1bn** in 2022 **+32%** Ifl growth



#### **Electrification Acceleration**

- 2/3
  of 2022 Powertrain order intake related to high-voltage EV
- Major wins in 2022 incl. 800V SiC
- A rare-earth free EESM motor co-developed with Renault Group
- Start of production of Valeo Cyclee, our 48V bike electric assistance system

#### Integration of Valeo Siemens eAutomotive according to *Move Up* plan



#### **Growth and synergies confirmed**





#### 04

#### **Growth fueled by electrification**



Up 12% lfl

#### **Outperformance**

OEM sales organic growth vs. 2021



#### **Electrification Acceleration**

- 2/3 of 2022 order intake related to Thermal systems for high-voltage EV
- 2 key wins for technologies related to electrified vehicles
- Strong commercial momentum for the **Smart Heat Pump**





# **Turning point in Q4** with an outperformance of +6pts



-2<sup>pts</sup>

Up 5% lfl

#### **Outperformance**

OEM sales organic growth vs. 2021

#### **Lighting everywhere**

- Multiple orders in illuminated fascia
   & logo
- Business extending to many surfaces
   of the vehicle (interior and exterior)
- Strategic alliances with SRG Global in Europe and North America & Ningbo
   Swell Industry in China
- New sophisticated LED lighting pixelation



#### **Dynamic aftermarket business**

Aftermarket like-for-like sales growth vs. FY 2021



Dynamic growth despite unfavorable base effect (+22% lfl growth in FY 2021 vs FY 2020)



#### **1M products remanufactured** in 2022



#### **Drivers**

- Ageing & growing car fleet
- **Extension of the product range and** higher value products in Transmission systems (kit offering) thanks to FTE acquisition
- **Pricing**





#### **EBITDA margin by Business Group**

Guidance achieved in a challenging environment

€2,401M

**12.0% of sales** 

#### **Per Business Group:**

- CDA taking advantage of ADAS acceleration
- PTS profitability (i) in line with Move Up plan with 50% reduction in the high-voltage electric business' losses in 2022 vs 2021 & synergies confirmed, (ii) negatively impacted in H2 as expected, due to the integration of the high-voltage electric business, formerly Valeo Siemens eAutomotive
- VIS results supported by Aftermarket and higher profitability in new technologies
- THS highly negatively impacted by (i) low production volumes for certain vehicles in Europe and (ii) the increase in price of aluminum (AL) paid by Valeo (incl. premiums, additives, processing, etc.) that has diverged from generic AL index (LME)

		Change in EBITDA 2022 vs 2021 In €m	EBITDA margin 2022 In % of sales	Change 2022 vs 2021 In % pts
CDA		+84	15.8%	-1.4
	ADAS	+62	18.0%	-3.1
	iX*	+22	11.2%	+0.6
PTS		+53	10.9%	-1.3
VIS		+30	13.1%	-0.2
THS		-95	7.3%	-3.6

05

# **Profitability**

2022 guidance achieved in a challenging environment throughout the year

#### Operating margin at 3.2% of sales

(€M)	FY 2021	FY 2022	<b>A</b>
Total Sales	17,262	20,037	16%
Gross margin	3,040	3,447	13%
As a % of sales	17.6%	17.2%	-40bps
R&D expenditure	(1,510)	(1,880)	+25%
As a % of sales	(8.7)%	(9.4)%	-70bps
SG&A	(831)	(932)	+12%
As a % of sales	(4.8)%	(4.7)%	+10bps
Operating margin excl. JV & associates	699	635	<b>-9</b> %
As a % of sales	4.0%	3.2%	-80bps
JV & associates	(243)	115	na
As a % of sales	(1.4)%	0.6%	+200bps
Operating margin incl. JV & associates	456	750	65%
As a % of sales	2.6%	3.7%	110bps
EBITDA	2,308	2,401	+4%
As a % of sales	13.4%	12.0%	-140bps

3.2%

#### **Operating margin**

In line with 2022 guidance & Move Up plan

(9.4)%

#### **R&D** expenditure

IFRS impact of 0.4pts\*

Net R&D cost (incl. R&D sales) at 6.8% of sales

Move Up 2025 target at 6.5% of sales

#### €115m

#### JV & associates of which

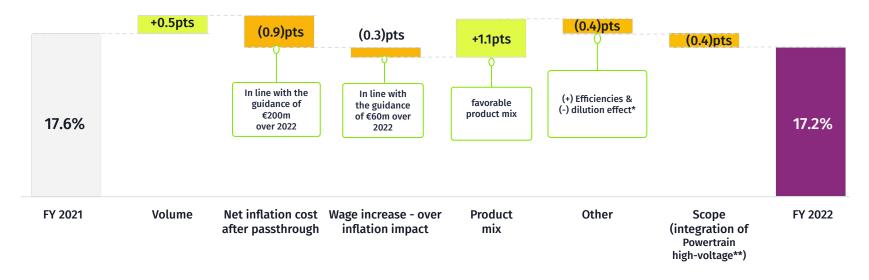
H1: €(82)m share in net earnings of Valeo Siemens eAutomotive (VSeA)

H2: €181m positive income due to revaluation to fair value remeasurement of the 50% equity interest held in VSeA (IFRS3) before full takeover



#### Resilient gross margin in an unfavorable environment

As a % of sales



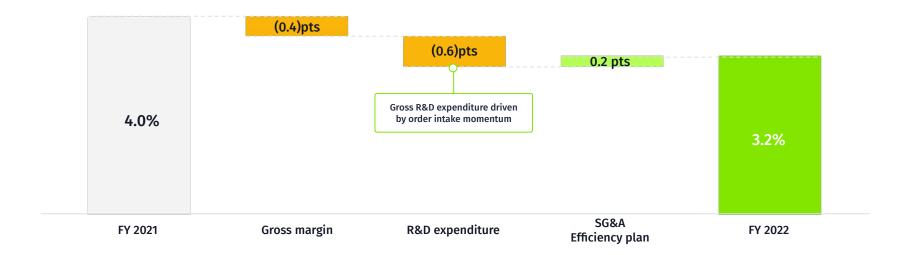
<sup>\*</sup> The "dilution effect" is the effect on the growth margin related to a simultaneous cost increase and sales increase, both of the same magnitude

<sup>\*\*</sup> Formerly Valeo Siemens eAutomotive, fully consolidated as of July 1, 2022



#### **Operating margin at 3.2% of sales**

As a % of sales



#### FY net income of €230M

	FY 2021	FY 2022	<b>A</b>	
Total Sales	17,262	20,037	+16%	
Operating margin incl. JV & associates As a % of sales	456 2.6%	750 3.7%	+65% +110bps	
Other income & expenses As a % of sales	(50) (0.3)%	(106) (0.5)%	-112% -20bps	
Operating income As a % of sales	406 2.4%	644 3.2%	+59% +80bps	
Cost of net debt	(60)	(131)	+118%	
Other financial income & expenses	96	(4)	na	
Income before taxes	442	509	+15%	
Income taxes	(197)	(214)	+9%	
Effective tax rate	(29)%	(37)%	na	
Non-controlling interests and other	(70)	(65)	-10%	
Net income As a % of sales	175 1.0%	230 1.1%	+31% +10bps	
EPS	0.73	0.95	+30%	



#### Other income & expenses

incl. €43M one-off impairment charge linked to full writedown of assets related to Russia

## €(131)m

#### **Cost of net debt**

of €131M due to rising interest rates in the context of debt replacement & refinancing of former VSeA's\* debt

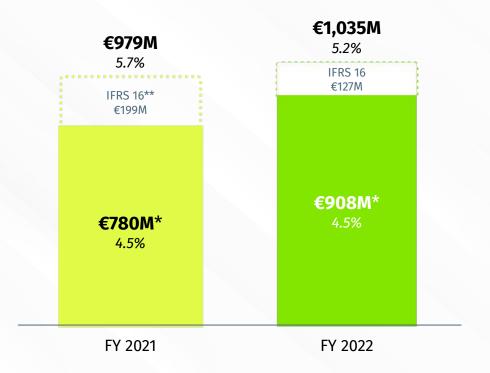
37%

**Effective tax rate** 



#### **Strong discipline in recorded CAPEX**

In €M and as a % of sales



**INVESTMENT CASH OUTFLOWS\*\*\*** 

€753M

Strong discipline in investment cash outflows to optimize capital allocation

<sup>\*</sup> Excl. capitalized R&D & IFRS 16

<sup>\*\*</sup> Incl. leases for the Group headquarters and for the CDA lab building

<sup>\*\*\*</sup> Investment cash outflows net of investment working capital, subsidies & investment disposals, excl. capitalized R&D

#### Free cash flow generation higher than guidance

(€M)	FY 2021	FY 2022
EBITDA	2,308	2,401
Change in operating working capital	(460)	99
Taxes	(237)	(291)
Restructuring & social costs	(78)	(78)
Operating provision variation	(79)	(281)
IFRS 16 leases	(86)	(100)
Pensions	(18)	(30)
Other	51	(43)
Investment outflows	(1,109)	(1,289)
CAPEX (excl. capitalized R&D)	(678)	(753)
Capitalized R&D	(431)	(536)
Free cash flow*	292	388
Interest	(28)	(100)
Dividends	(101)	(143)
Other	(315)	(552)
Net cash flow	(152)	(407)

#### €99M

#### **Working Capital**

Positive working capital contribution despite voluntary inventory increase to secure deliveries to customers

#### €753M

**Investment outflows** (excl. capitalized R&D)

strict control of our CAPEX (3.6 % of sales)

### €(407)M

#### **Net cash flow**

€403m cashout relative to VSeA €143m in dividends to Valeo shareholders €50m in share buybacks

VALEO RESERVED | FEB 23 \*Excl. sale of trade receivables



# **Leverage ratio of 1.67x EBITDA**In line with guidance

As of December 31, 2022

Net Debt/EBITDA ratio

1.67x

Significant headroom vs covenant: Net debt/EBITDA < 3.5 **Gearing** ratio

105%

Credit ratings	LT	Outlook	ST
Moody's	Baa3	Negative	Prime-3
S&P Global	BB+	Stable	В



# Deleveraging priority confirmed



#### €500m in disposals of non-strategic assets: progress report





# **Progressive increase** in the dividend per share



# Dividend of €0.38 per share, Up 9% YoY

To be proposed at the next shareholder meeting



#### **2022 achievements**

All financial objectives met

Acceleration in electrification and ADAS

High level of order intake

#### 2023 outlook

Significant improvement in financial performance vs 2022 adjusted data

Further acceleration in electrification and ADAS

**Strong growth** 



## THANK YOU

Q&A SESSION

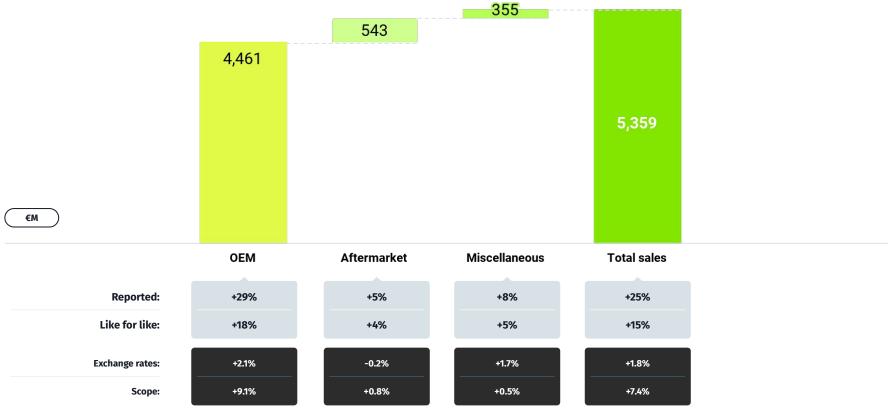


Backup slides

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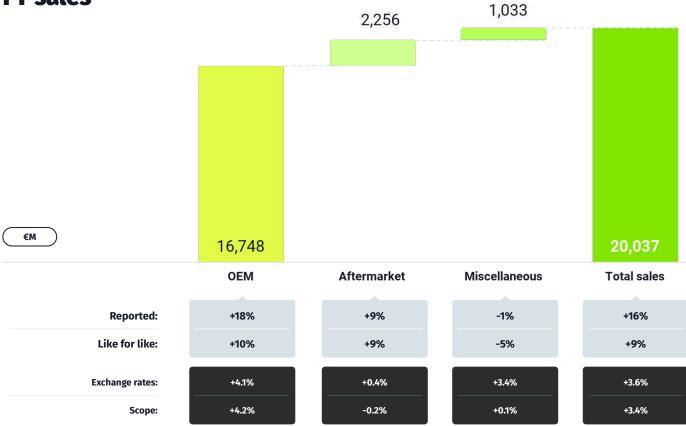
## **Q4 sales**



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### **FY sales**



# **FY OEM sales** outperformance



Production +8%\*

outperformance

1pt

\* S&P Global Mobility (formerly IHS Markit) estimates as of February 16, 2023

China

**50%** of Asian sales



Japan

20% of Asian sales



**South Korea** 

19% of Asian sales



India

4% of Asian sales

+7% OEM sales Ifl

+6% Production\*

+14% OEM sales Ifl

0% Production\*

2% OEM sales Ifl

8% Production\*

-6% OEM sales Ifl

+23% Production\*

1pt

outperformance

14<sup>pts</sup>

outperformance

-6<sup>pts</sup>

performance

**-29**pts

performance



# **FY geographic & customer positioning**

<b>OEM sales by production region</b> (% of OEM sales)	2021	2022	<b>A</b>
Western Europe	31%	29%	-2pts
US	8%	8%	Stable
Asia & emerging countries	63%	61%	-2pts
Of which Asia excluding China	18%	15%	-3pts
Of which China	16%	18%	+2pts
Of which Eastern Europe	16%	15%	-1pt
Of which Mexico	11%	12%	+1pt
Of which South America	1%	2%	+1pt
<b>Customer portfolio</b> (% of OEM sales)			
German	30%	31%	-1pt
Asian	33%	32%	-1pt
American	18%	19%	+1pt
French	14%	13%	+1pt
Other	5%	5%	Stable

61% of OEM Sales

Exposure to Asian & emerging markets

Great diversification among OEM customers



# Comfort & Driving **Assistance Systems** (CDA) CONTRIBUTING **TO SAFER MOBILITY**

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04

### **Acceleration in ADAS**

+11<sup>pts</sup>

Up 18% lfl

### **Outperformance**

OEM sales organic growth vs. 2021

#### **ADAS**

OFM Sales

**€2,5bn** in 2022 **+29%** Ifl growth

## Interior experience OFM Sales

**€1,3bn** in 2022

+2% Ifl growth



**Start of production** of numerous **ADAS** projects



**Highly driven by cameras** front camera and surround view



**High growth** in Europe, China & North America





- Orders in ADAS 3X OEM sales ADAS: key wins incl. with BMW (controller, sensors, SW) & recently fully automated parking up to Level 4, Stellantis (LiDAR) & multiple Chinese OEMs (cameras and parking) in H2 2022
- Leader in cameras with (since launch) 100M+ surround view cameras and 13M+ front cameras with Mobileye EyeQ®
- World's first 2 Level 3 autonomy cars (Honda Legend & Mercedes S-Class) both equipped with Valeo's LiDAR
- Software Defined Vehicle (SDV) leading to significant increase in size of the business



\*Content per vehicle



04

### **Acceleration in electrification**

+5<sup>pts</sup>

Up 12% lfl Adjusted\* Adj.\* outperf.

OEM sales organic growth vs. 2021

Incl. **4 pts** additional perf. driven by **high-voltage** business, formerly VSeA

#### **HV Powertrain**

**OEM** sales

€1bn in 2022

+32% Ifl growth



Impacted by the slowdown of truck business in China



**Market share gains** in North America



Acceleration in South Korea from H2 22



**Key launches** in North America in **H2 2023** 

I2 2021 restated for the integration of the High Voltage business (formerly Valeo Siemens eAutomotive)



#### **Electrification Acceleration**

- **2/3 of 2022 Powertrain order intake** related to high voltage EV
- Major wins in 2022 involving existing & new customers, all the powertrain technologies incl. 800V SiC, all the production regions
- A rare-earth free EESM motor (co-developed with Renault Group) 1st prototype is running on test bench
- Start of production of Valeo Cyclee, our 48V bike electric assistance system which has already attracted 25 bicycle manufacturers





04

### **Growth fueled by electrification**

+5<sup>pts</sup>

Up 12% lfl

### Outperformance

OEM sales organic growth vs. 2021



In Europe, sales acceleration for electrified vehicle systems with German and French customers (battery cooling systems, climate control systems for electric vehicles, heat pump etc.)



In China, acceleration in sales to German & Chinese customers



**In North America**, contract end (front-end module) with a Japanese OEM





- 2 key wins for technologies related to electrified vehicles with Stellantis (Smart Heat pump)
   & a major European OEM (air conditioning units and front-end cooling modules)
- Strong commercial momentum for the Smart Heat Pump (new, ultra-compact, fully integrated module)



between 2021 and 2025

\*Content per vehicle





04

### **Growth of 5% like-for-like**

**-2**pt
Up 5% Ifl

### Outperformance

OEM sales organic growth vs. 2021



**Product mix** (electronics content) **to improve in 2023** thanks to easing in semiconductor supply



Strong performance of **Aftermarket** 



Performance in Europe will improve in 2023 with new contracts entering in production





- Multiples orders in illuminated fascia & logo
- Business extending in many surfaces of the vehicle (illuminated fascia, logo, light surface, coast to coast lighting) on top of interior
- Strategic alliances with SRG Global in Europe and North America & Ningbo Swell Industry in China, to jointly develop LED illuminated fascias for front-end modules
- New sophisticated LED lighting pixelation enabling the control of the light intensity projected with precision

1.2x
increase in CPV\*
between 2021 and 2025



Content per vehicle



# **FY Segment information**

FY 2022

(€m)	CDA*	PTS	THS	VIS	Other	Total
Sales:						
Segment (Excluding Group)	4,192	5,574	4,463	5,331	320	19,880
Intersegment (Group)	42	115	80	32	(112)	157
EBITDA	671	619	333	705	73	2,401
Research & Development expenditure, net	(724)	(435)	(314)	(379)	(246)	(2,098)
Investments in property, plant & equipment & intangible assets	634	293	289	453	24	1,693
Segment assets	3,3131	4,903	2,625	2,857	303	13,819

FY 2021

CDA*	PTS	THS	VIS	Other	Total
3,396	4,528	3,869	5,038	431	17,262
21	123	57	56	(257)	0
587	566	428	675	52	2,308
(554)	(299)	(253)	(359)	(45)	(1,510)
494	306	264	406	95	1,565
2,848	3,310	2,671	2,862	290	11,981
	3,396 21 <b>587</b> (554) 494	3,396 4,528 21 123 587 566 (554) (299) 494 306	3,396 4,528 3,869 21 123 57 587 566 428 (554) (299) (253) 494 306 264	3,396 4,528 3,869 5,038 21 123 57 56  587 566 428 675  (554) (299) (253) (359) 494 306 264 406	3,396 4,528 3,869 5,038 431 21 123 57 56 (257)  587 566 428 675 52 (554) (299) (253) (359) (45) 494 306 264 406 95

\*excl. ICM



### Net R&D costs at 6.8 % of sales

# IFRS impact of 0.4%

	(€M)	FY 2021	FY 2022	•
	Gross Research and Development expenditure As a % of sales	(1,704) (9.9)%	(2,077) (10.4)%	+22% -50bps
Q,	IFRS impact*	52	87	+67%
	Subsidies and grants, and other income	142	122	-14%
	Research & Development expenditure As a % of sales	(1511) (8.7)%	(1,880) (9.4)%	+25% -70bps
	R&D sales (contributions received from customers)	385	524	+36%
	Net Research & Development cost As a % of sales	(1125) (6.5)%	(1,356) (6.8)%	+21% -30bps
ı	Capitalized development expenditure As a % of sales	586 3.4%	657 3.3%	+12% -10bps
	Amortization and impairment of capitalized development expenditure** As a % of sales	(534) (3.1)%	(570) (2.8)%	+7% +30bps
Q.	IFRS impact* As a % of sales	52 0.3%	87 0.4%	+67% +10bps



6.8%

#### **Net R&D cost**

In line with *Move Up* objective of reducing Net R&D cost to ~6.5% of sales in 2025



0.4%

#### **IFRS impact\***

Low spread underlying the quality of Group earnings

<sup>\*</sup> Difference between capitalized development expenditure and amortization, net of investment subsidies, and impairment losses

<sup>\*\*</sup> Solely impairment losses recorded in operating margin

### **Balanced debt profile**



#### Senior bond (EMTN)

Maturity	Amount	Coupon
January 2023	€500M	0.625%
January 2024	€700M	3.250%
June 2025	€600M	1.500%
March 2026	€600M	1.625%

#### Sustainability-linked senior bond (EMTN)

Maturity	Amount	Coupon
May 2027	€750M	5.375%
August 2028	€700M	1.000%

#### Schuldschein loan

Maturity	Amount	Coupon
April 2023	€115M/€221m	0.95%/E6M+0.95%
April 2025	€90M/€122M	1.291%/E6M+1.15%
October 2025	€30M/€149M	4.95%/E6M+1.90%
October 2027	€30M/€52M/€30M	5.251%/E6M+2.10%
October 2029	€5M/€45M	5.503%/E6M+2.30%

#### EIB Ioan

Maturity	Amount	Coupon
Repayment from 2024 until June 2029	€300M	0.885%
Repayment from 2025 until February 2030	€300M	1.083%

# SLB aligned with Valeo's commitment to carbon neutrality by 2050

Valeo

€750M

**Amount** 

**May 2027** 

Maturity

5.375%

Coupon

-45%

In Valeo's CO<sub>2</sub> emissions by 2030

37.95 MtCO<sub>2</sub>eq.

As an intermediary target end of 2025\*

Credit lines undrawned

€1.8BN

Average maturity: 3.7 yrs

Bridge to bond Undrawned €650m

Maturity July 2023 with two 6-months extension options



## Committed to the United Nations Sustainable Development Goals (SDGs)

4 MEGATRENDS TO SUPPORT VALEO'S GROWTH, FULLY ALIGNED WITH THE UN'S SDGs







#### LEADER IN TECH INNOVATION

**Autonomous, connected driving & electrification** 



#### LIVEABLE CITIES

Silent, shared, connected, non-polluting mobility solutions



#### PRODUCT ECO-DESIGN

Products designed to have the least environmental impact



#### **DECARBONIZED MOBILITY**

We believe and invest in the electrification of transportation



#### ATTRACTING AND RETAINING TALENT

Partnerships with local universities close to Valeo's sites



#### PROMOTION AND RESPECT

Of all fundamental rights and equality



#### OPTIMAL WORKING CONDITIONS

Safe, high growth jobs at local and international level

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Committed to our 2025 targets\*

Sales

€27.5bn

>5pts
OUTPERF. OVER
2021/25 VS. IHS

**EBITDA** 

~14.5%

**EBIT** 

~6.5%

**FCF** 

€0.8bn - €1.0bn

Leverage

<0.7x

CAGR\*\* 2021-2025

PTS **15%** 

> 8pts
OUTPERF.

THS **11%** > 4pts

CDA **16%**> 9pts

VIS 10% > 4pts

**OUTPERE** 

per year at run rate (2025)

**HV BUSINESS** 

INTEGRATION

€120m

**SYNERGY** 

EFFICIENCY PLAN

€100m

per year at run rate (2023) DIVESTMENT OF NON-STRATEGIC ASSETS

€500m

in value

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after non-strateaic asset divestiture

\*\*after non-strategic asset divestitures & PTS proforma, including FX impacts

# **Contacts**

#### **VALEO**

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For more insights on the Group's equity story, see

Release date: March 30, 2023

the 2022 Integrated Report

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# **Share information**

#### **Share Data**

Bloomberg Ticker FR FP

Reuters Ticker VLOF.PA

ISIN Number FR0013176526

Shares outstanding as of Dec. 31, 2022 243,501,944

#### **ADR Data**

Ticker/trading symbol VLEEY

CUSIP Number 919134304

Exchange OTC

Ratio (ADR: ord)

Depositary Bank J.P. Morgan

Contact at J.P. Morgan – ADR Jim Reeves

Broker relationship desk +1 212-622-2710

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# Glossary

Order intake corresponds to business awarded by automakers during the period to Valeo, and to joint ventures and associates based on Valeo's share in net equity, (except Valeo Siemens eAutomotive, for which 100% of orders are taken into account), less any cancellations, based on Valeo's best reasonable estimates in terms of volumes, selling prices and project lifespans. Unaudited indicator.

Like for like (or LFL): the currency impact is calculated by multiplying sales for the current period by the exchange rate for the previous period. The Group structure impact is calculated by (i) eliminating, for the current period, sales of companies acquired during the period, (ii) adding to the previous period full-year sales of companies acquired in the previous period, and (iii) eliminating, for the current period and for the comparable period, sales of companies sold during the current or comparable period.

Adjusted data: data for first-half 2022 has been adjusted as though the high-voltage electrification business (formerly Valeo Siemens eAutomotive) had been consolidated in the Group's financial statements as of January 1, 2022. To calculate year-on-year changes in sales on an adjusted basis, 2021 figures have been adjusted as though the high-voltage electrification business had been consolidated in the Group's financial statements as of January 1, 2021.

Operating margin including share in net earnings of equity-accounted companies corresponds to operating income before other income and expenses.

**ROCE**, or return on capital employed, corresponds to operating margin (including share in net earnings of equity-accounted companies) divided by capital employed (including investments in equity-accounted companies), excluding goodwill.

ROA, or return on assets, corresponds to operating income divided by capital employed (including investments in equity-accounted companies), including goodwill.

**EBITDA** corresponds to (i) operating margin before depreciation, amortization and impairment losses (included in the operating margin) and the impact of government subsidies and grants on non-current assets, and (ii) net dividends from equity-accounted companies.

Free cash flow corresponds to net cash from operating activities (excluding changes in non-recurring sales of receivables and payments for the principal portion of lease liabilities) after taking into account acquisitions and disposals of property, plant and equipment and intangible assets.

Net cash flow corresponds to free cash flow less (i) cash flows in respect of investing activities, relating to acquisitions and disposals of investments and to changes in certain items shown in non-current financial assets, (ii) cash flows in respect of financing activities, relating to dividends paid, treasury share purchases and sales, interest paid and received, and acquisitions of equity interests without a change in control, and (iii) changes in non-recurring sales of receivables.

Net debt comprises all long-term debt, liabilities associated with put options granted to holders of non-controlling interests, short-term debt and bank overdrafts, less loans and other long-term financial assets, cash and cash equivalents and the fair value of derivative instruments hedging the foreign currency and interest rate risks associated with these items.



# **Safe harbour statement**

Statements contained in this document, which are not historical fact, constitute "forward-looking statements". These statements include projections and estimates and their underlying assumptions, statements regarding projects, objectives, intentions and expectations with respect to future financial results, events, operations, services, product development and potential, and statements regarding future performance. Even though Valeo's Management feels that the forward-looking statements are reasonable as at the date of this document, investors are put on notice that the forward-looking statements are subject to numerous factors, risks and uncertainties that are difficult to predict and generally beyond Valeo's control, which could cause actual results and events to differ materially from those expressed or projected in the forward-looking statements. Such factors include, among others, the Company's ability to generate cost savings or manufacturing efficiencies to offset or exceed contractually or competitively required price reductions. The risks and uncertainties to which Valeo is exposed mainly comprise the risks resulting from the investigations currently being carried out by the antitrust authorities as identified in the Universal Registration Document, risks which relate to being a supplier in the automotive industry and to the development of new products and risks due to certain global and regional economic conditions. It is also exposed to environmental and industrial risks, risks associated with the Covid-19 epidemic, risks related to the Group's supply of electronic components and the rise in raw material prices, risks related to the Russia-Ukraine conflict, as well as risks and uncertainties described or identified in the public documents submitted by Valeo to the French financial markets authority (Autorité des marchés financiers – AMF), including those set out in the "Risk Factors" section of the 2021 Universal Registration Document registered with the AMF on April 7, 2022 (under number D.22-0254).

The Company assumes no responsibility for any analyses issued by analysts and any other information prepared by third parties which may be used in this document. Valeo does not intend or assume any obligation to review or to confirm the estimates issued by analysts or to update any forward-looking statements to reflect events or circumstances which occur subsequent to the date of this document.

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SMART TECHNOLOGY FOR SMARTER MOBILITY