### Q1 2023 Results Conference Call

Alfred Stern Chairman of the Executive Board and CEO

April 28, 2023



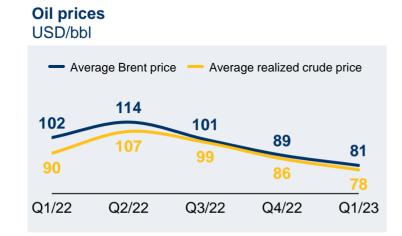
## Q1 2023 Results conference call **Disclaimer**

This presentation contains forward-looking statements. Forward-looking statements may be identified by the use of terms such as "outlook", "believe", "expect", "anticipate", "intend", "plan", "target", "objective", "estimate", "goal", "may", "will", and similar terms, or by their context. These forward-looking statements are based on beliefs, estimates, and assumptions currently held by and information currently available to OMV. By their nature, forward-looking statements are subject to risks and uncertainties, both known and unknown, because they relate to events and depend on circumstances that will or may occur in the future and are outside the control of OMV. Consequently, the actual results may differ materially from those expressed or implied by the forward-looking statements.

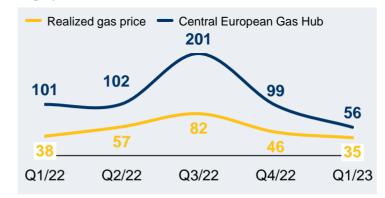
Therefore, recipients of this report are cautioned not to place undue reliance on these forwardlooking statements. Neither OMV nor any other person assumes responsibility for the accuracy and completeness of any of the forward-looking statements contained in this presentation. OMV disclaims any obligation and does not intend to update these forward-looking statements to reflect actual results, revised assumptions and expectations, and future developments and events. This presentation does not contain any recommendation or invitation to buy or sell securities in OMV.

#### **Macro environment**

## Declining oil and gas prices, strong refining margins and weak chemical market environment



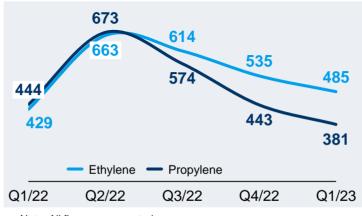
Gas prices EUR/MWh



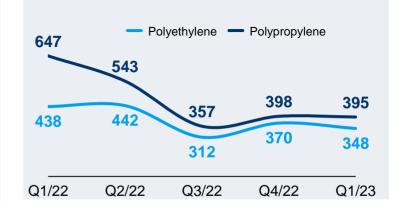
Refining indicator margin Europe USD/bbl



**Olefin indicator margins Europe** EUR/t

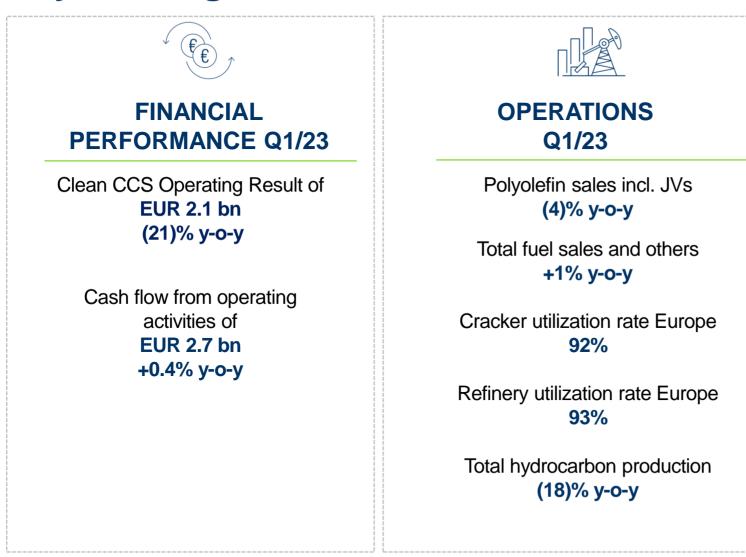


**Polyolefin indicator margins Europe** EUR/t



Note: All figures are quarterly averages.

## Q1 2023 Results conference call Key messages



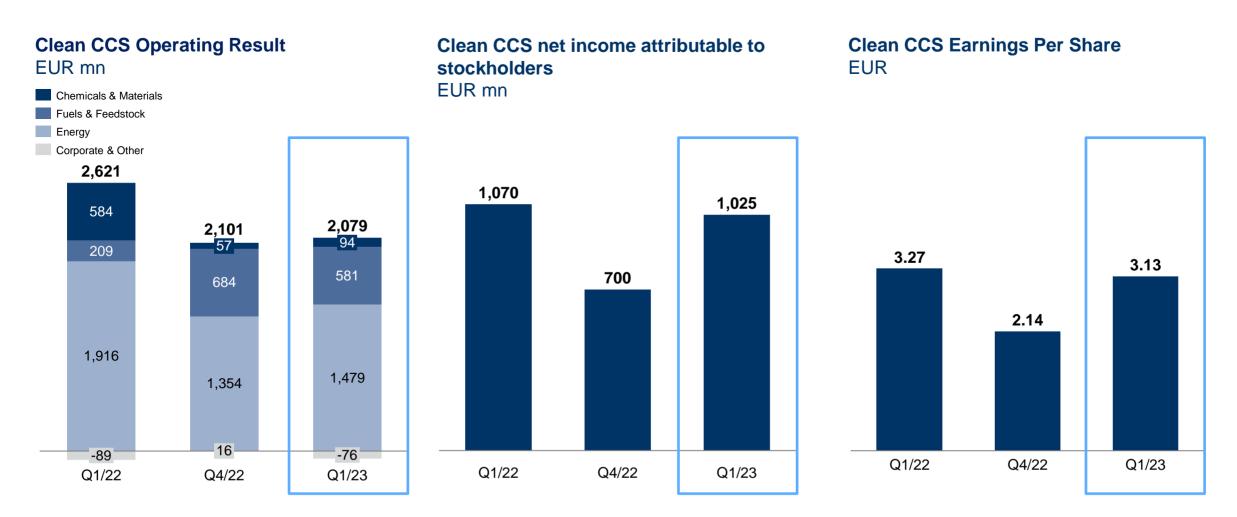
### DELIVERING THE STRATEGY

Aker BP and OMV awarded license for CO<sub>2</sub> storage

Wien Energie and OMV join forces to develop deep geothermal energy in the Vienna region

Decision to start the **divestment process** for E&P assets in the Asia-Pacific region

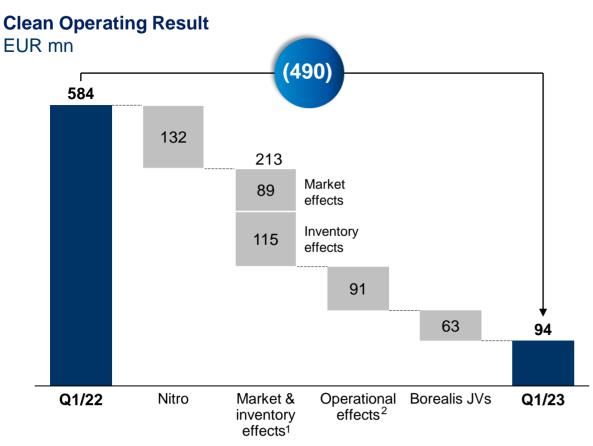
### Clean CCS Earnings Continued strong performance



Note: As of January 1, 2023, Gas & Power Eastern Europe is included in the Energy business segment. Results for previous periods are depicted on a comparable basis.

### **Chemicals & Materials**

# Materially lower Nitro results, weaker market environment, lower sales and margins, as well as decreased contribution from JVs



<sup>1</sup> Based on externally published sensitivities for OMV base chemicals and Borealis excl. JVs; includes inventory effects of Borealis excl. JVs and excl. Nitro; not adjusted to account for effect of intercompany profit elimination

<sup>2</sup> Includes the contribution from OMV base chemicals, Borealis excl. JVs, the effect of intercompany profit elimination, and other effects

Nitro: significant decrease due to significantly lower inventory effects, lower sales volumes and margins

#### **Olefins & Polyolefins Europe**

- <u>Market environment</u>
  - Ethylene indicator margin +13%, propylene indicator margin -14%
  - Significantly lower PE and PP indicator margins (-20%, -39%)
  - Lower inventory valuation effects of EUR 115 mn
- Operational effects
  - Base chemicals: slightly lower cracker utilization rate (92% vs. 96%) due to demand
  - Polyolefins: decreased sales volumes
- <u>Specialty business</u> continued to perform strong: sales volumes decreased, but the margins improved slightly

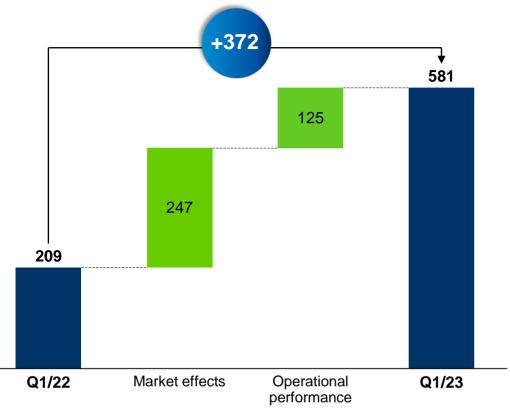
#### **Borealis JVs**

- <u>Borouge</u>: weaker market environment, decreased sales volumes due to turnaround and lower OMV participation share mostly offset by the negative effect of the pension provision booked in Q1/22
- <u>Baystar</u>: weak market environment and low utilization rate of the cracker, result burdened by depreciation costs and interest expenses

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### Fuels & Feedstock Significantly higher refining margins, improved margins in Marketing, and stronger contribution from ADNOC Refining

Clean CCS Operating Result EUR mn



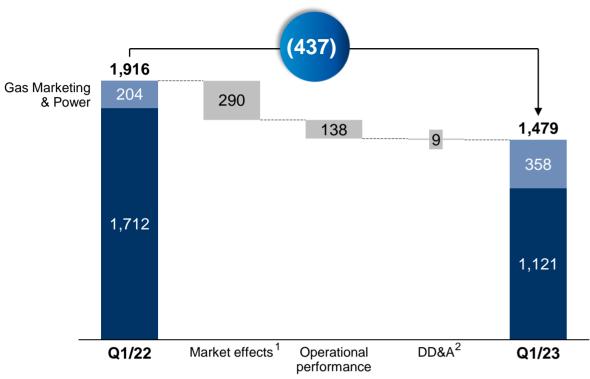
- Significantly higher refining indicator margin Europe (USD 14.8/bbl vs. 6.8/bbl)
- Operational performance
  - Stable refinery utilization rate Europe (93% vs. 94%)
  - Higher retail contribution due to higher margins partially offset by lower fuel volumes, missing contribution from Germany, and higher fixed and utilities costs
  - Improved commercial performance due to higher margins and sales volumes
  - Significantly higher ADNOC Refining and Trading contribution due to stronger refining margins

Note: As of January 1, 2023, Gas & Power Eastern Europe is included in the Energy business segment. Results for previous periods are depicted on a comparable basis.

### Energy

# Lower oil and gas prices, exclusion of Russia, partially offset by stronger Gas Marketing & Power result

Clean Operating Result EUR mn



<sup>1</sup> Market effects defined as oil and gas prices, foreign exchange impact, price effect on royalties, and hedging

<sup>2</sup> Depreciation, Depletion, and Amortization, including write-ups

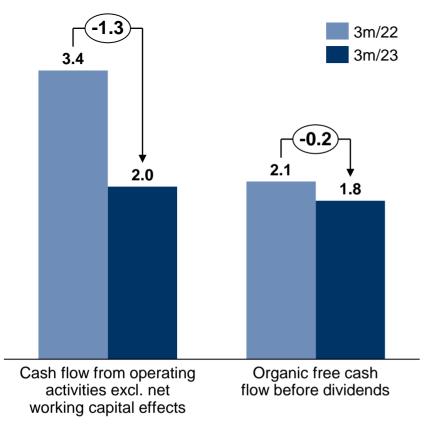
Note: As of January 1, 2023, Gas & Power Eastern Europe is included in the Energy business segment. Results for previous periods are depicted on a comparable basis.

- Market environment
  - Average realized crude oil price decreased by 14%
  - Average realized natural gas price declined by 7%
  - Realized hedging loss in Q1/22 of EUR 251 mn
  - Positive FX impact due to stronger USD/EUR
- Production of 376 kboe/d (-80 kboe/d)
  - Russia (-70 kboe/d), following the change in the consolidation method as of March 1, 2022
  - Norway (-8 kboe/d)
  - Romania (-5 kboe/d)
  - UAE (+5 kboe/d)
- Sales volumes decreased by 91 kboe/d in line with production decline
- Production cost increased to USD 9.3/boe (+25%), mainly because of the change in the consolidation method for Russian operations and global cost pressure
- Gas West: significantly higher contribution, mainly driven by higher storage result, inclusion of LNG result, partially offset by losses due to the volatility of natural gas supply from Russia during January 2023
- Gas East: broadly flat performance, supported by strong margins from storage gas and power transactions outside Romania

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### Cash Flow Strong organic free cash flow at EUR 1.8 bn

#### Cash flow 3m/23 vs. 3m/22 EUR bn



- Decrease of ~EUR 1.3 bn in cash flow from operating activities excluding net working capital effects vs. Q1/22
- Net working capital effects of EUR 0.7 bn (3m/22: EUR (0.7) bn)
- Cash flow from operating activities of EUR 2.7 bn (3m/22: EUR 2.7 bn)
- Organic cash flow from investing activities<sup>1</sup> of EUR (0.8) bn (3m/22: EUR (0.6) bn)
- Organic free cash flow before dividends<sup>2</sup> of EUR 1.8 bn (3m/22: EUR 2.1 bn)
- No dividends paid in Q1 2023
- Inorganic cash flow from investing activities of EUR (0.1) bn

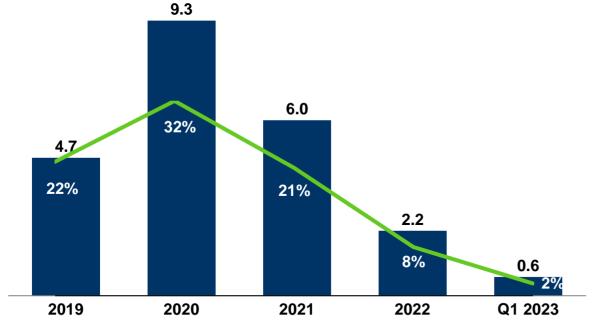
<sup>&</sup>lt;sup>1</sup> Organic cash flow from investing activities is cash flow from investing activities excluding divestments and material inorganic cash flow components (e.g., acquisitions).

<sup>&</sup>lt;sup>2</sup> Organic free cash flow before dividends is organic cash flow from operating activities minus organic cash flow from investing activities.

### **Strong balance sheet**

## Leverage ratio at 2%, reflecting the strong underlying cash generation

Leverage ratio
Net debt in EUR bn
g



End of March 2023 OMV cash position<sup>1</sup> EUR 9.7 bn

End of March 2023 OMV undrawn committed credit facilities

EUR 5.2 bn

<sup>1</sup> includes cash from assets held for sale

Note: Leverage ratio is defined as net debt including leases to capital employed.

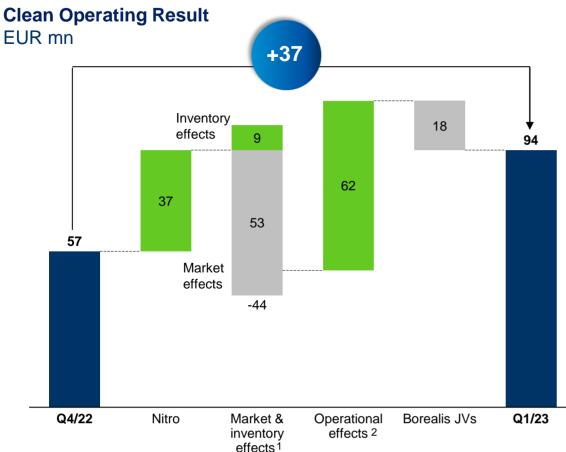
### Q1 2023 Results Updated outlook 2023

|  | 2022 | 2023                        |
|--|------|-----------------------------|
| Brent oil price (USD/bbl)                                  | 101  | >80                         |
| Average realized gas price (EUR/MWh)                       | 54   | ~35                         |
| Europe ethylene indicator margin (EUR/t)                   | 560  | ~530                        |
| Europe propylene indicator margin (EUR/t)                  | 534  | ~480                        |
| Europe polyethylene indicator margin (EUR/t) <sup>1</sup>  | 390  | ~350                        |
| Europe polypropylene indicator margin (EUR/t) <sup>2</sup> | 486  | ~400                        |
| Borealis polyolefin sales volumes excluding JVs (mn t)     | 3.53 | ~3.8                        |
| Utilization rate steam crackers Europe (%)                 | 74   | ~90                         |
| OMV refining indicator margin Europe (USD/bbl)             | 14.7 | ~10–15                      |
| Utilization rate European refineries (%)                   | 73   | ~95                         |
| Total hydrocarbon production (kboe/d)                      | 392  | ~360                        |
| Organic CAPEX (EUR bn)                                     | 3.7  | <b>3.8</b> (previously 3.7) |

### **APPENDIX**

### **Chemicals & Materials**

## Higher sales volumes and specialty margins, partly offset by weaker market environment



<sup>1</sup> Based on externally published sensitivities for OMV base chemicals and Borealis excl. JVs; includes inventory effects of Borealis excl. JVs and excl. Nitro; not adjusted to account for effect of intercompany profit elimination

<sup>2</sup> Includes the contribution from OMV base chemicals, Borealis excl. JVs, the effect of intercompany profit elimination, and other effects

**Nitro:** Higher result driven by inventory effects and seasonally higher sales volumes

#### Olefins and polyolefins in Europe

- Market environment
  - Lower ethylene and propylene indicator margins (-9%, -14%)
  - Slightly lower PE and PP indicator margins (-6%, -1%)
- Operational effects
  - Slightly lower cracker utilization rate (92% vs. 96%) due to demand
  - Base chemicals: lower contribution driven by insurance contribution of ~ EUR 50 mn booked in Q4/22, partially compensated for by higher utilization rate and increased light feedstock advantage
  - Polyolefins: higher sales volumes and specialty margins

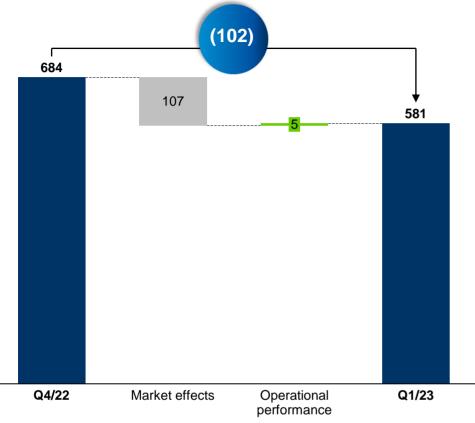
#### **Borealis JVs**

- Borouge: lower performance driven by weaker market environment and lower sales volumes due to the turnaround
- <u>Baystar</u>: flat performance driven by low utilization rate of the cracker and result burdened by depreciation cost and interest expense, amid a weak market environment

### **Fuels & Feedstock**

## Lower refining margins, partially compensated for by higher margins in retail and commercial

#### Clean CCS Operating Result EUR mn



• Lower refining indicator margin Europe (USD 14.4 vs 17.5/bbl)

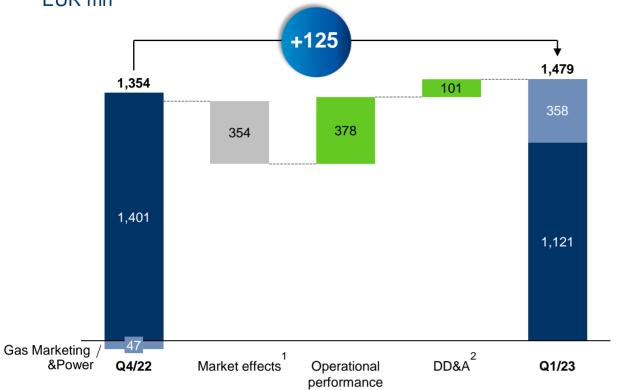
- Operational performance
  - Slightly lower refinery utilization rate (93% vs. 96%)
  - Insurance contribution booked in Q4/22
  - Slightly lower retail contribution, driven by lower sales volumes following the seasonal pattern, partially compensated for by higher margins
  - Stronger commercial performance driven by higher margins partially offset by seasonally lower volumes
  - Slightly lower ADNOC Refining & Trading JV contribution mainly due to unfavorable USD-EUR exchange effects

Note: As of January 1, 2023, Gas & Power Eastern Europe is included in the Energy business segment. Results for previous periods are depicted on a comparable basis.

### Energy

## Strong contribution from Gas Marketing & Power almost offset by weaker market environment

Clean Operating Result



<sup>1</sup> Market effects defined as oil and gas prices, foreign exchange impact, price effect on royalties and hedging

<sup>2</sup> Depreciation, Depletion, and Amortization, including write-ups

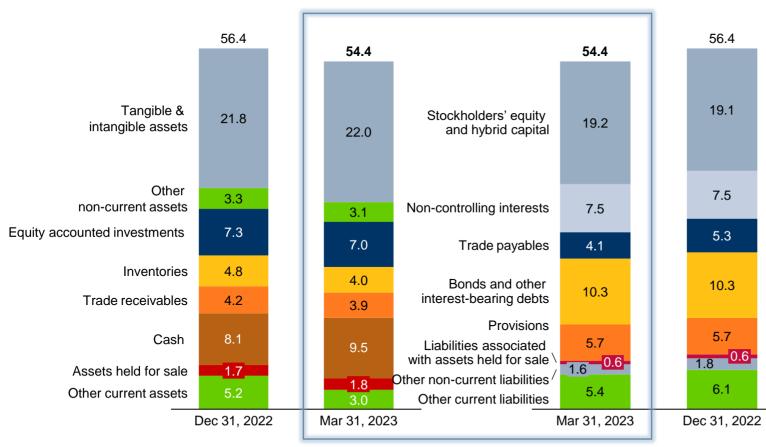
Note: As of January 1, 2023, Gas & Power Eastern Europe is included in the Energy division. Results for previous periods are depicted on a comparable basis.

- Weaker market environment
  - Realized oil price decreased by -10%
  - Realized gas price decreased by -24%
  - Negative FX impact due to weaker USD/EUR
- Production of 376 kboe/d (-9 kboe/d)
  - Norway (-10 kboe/d)
  - New Zealand (+3 kboe/d)
- Lower sales volumes (-8 kboe/d) in line with production
- Production cost stable at USD 9.3/boe
- Gas West: significantly higher contribution, mainly driven by higher storage result due to higher captured summer-winter spreads and fewer Russian supply curtailments
- Gas East: significantly higher storage extraction, with strong margins and higher total gas sales volumes; power performance reflected strong contribution from cross border transactions, while the net electrical output was lower due to the shutdown in March 2023

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### Balance sheet Strong balance sheet

#### Balance sheet March 31, 2023 vs. December 31, 2022 EUR bn



- Decrease in inventories driven by withdrawal from gas storage and overall lower price environment compared to Q4/22
- **Trade payables** were also impacted by lower gas supply and prices
- Other assets and liabilities decreased due to lower derivatives position

### 2023 Sensitivities Sensitivities of the OMV Group results in 2023

| Annual impact excl. hedging                       | Clean CCS Operating<br>Result | Operating cash flow |
|---|-------------------------------|---------------------|
| Brent oil price (USD +1/bbl)                      | +55                           | +25                 |
| Realized gas price (EUR +1/MWh)                   | +75                           | +40                 |
| OMV indicator refining margin Europe (USD +1/bbl) | +110                          | +85                 |
| Ethylene indicator margin Europe (EUR +10/t)      | +20                           | +15                 |
| Propylene indicator margin Europe (EUR +10/t)     | +20                           | +15                 |
| Polyethylene indicator margin Europe (EUR +10/t)  | +10                           | +10                 |
| Polypropylene indicator margin Europe (EUR +10/t) | +10                           | +10                 |
| EUR/USD (USD changes by USD +0.01)                | +45                           | +30                 |

Note: Materially different Brent and FX levels (vs. current levels) would lead to different sensitivity results.