

Investor Presentation

Summary of the year 2024

March 12, 2025

Legal Statement

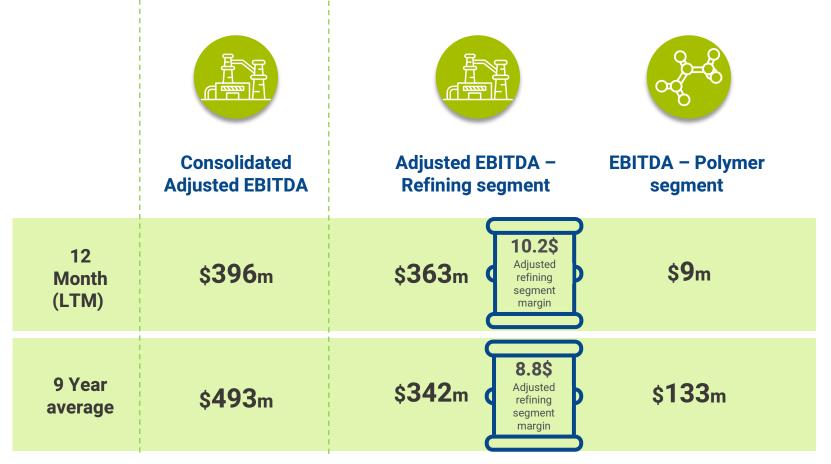
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Maximum production capacity⁽¹⁾

800 Thousand tonsAnnual Polymer production

9.8 Million tons

Annual Crude oil refining



67% Fuel sales

For domestic market in 2024

4 Ships for the transportation of crude oil and refined products

As of December 31, 2024



(1) Description of the Company's Businesses Report 2024.

Rating A+
With a stable outlook
31.12.2024

\$452m Net debt 31.12.2024 X1.1 Net debt / Adjusted EBITDA 31.12.2024





Business Environment

A stable margin environment in the refining sector



Optimization of the Financial Debt Structure

Reduction of the annual repayment pace; Improvement of the spread on variable interest rate loans; Issuance of a debentures series (final maturity – 2034)



Cyclical investment

Completion of periodic work during the reporting period (CDU 4) and thereafter (HCU and CDU 3)

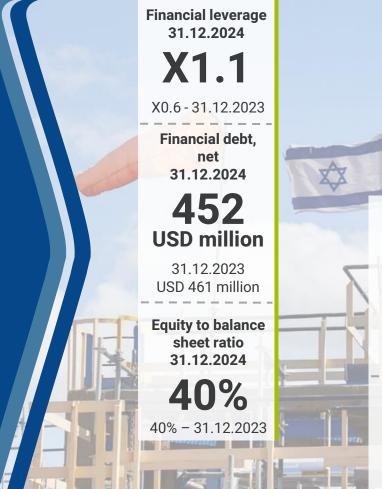


Iron Swords war

Maintaining energy continuity for the local economy while demonstrating operational and commercial flexibility



Dividend distribution of USD 50 million



Adjusted consolidated EBITDA Q4.2024

106 USD million

Q4.2023 USD 97 million

Polymers consolidated EBITDA Q4.2024

(2) USD million

Q4.2023 USD (14) million

> Net Profit Q4.2024

18
USD million

Q4.2023 USD 30 million Adjusted consolidated EBITDA 2024

396 USD million

2023 USD 727 million

Polymers consolidated EBITDA 2024

USD million

2023 USD (17) million

Net profit 2024

113
USD million

2023 USD 408 million Adjusted refining margin 2024

10.2
USD/barrel
2023
14.9 USD/barrel

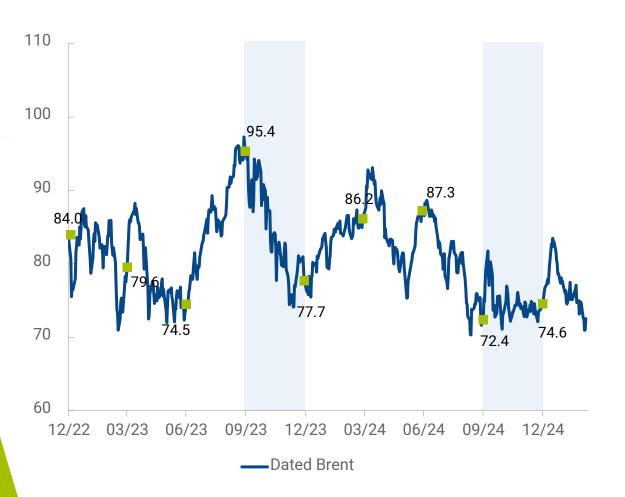
Adjusted refining margin Q4.2024

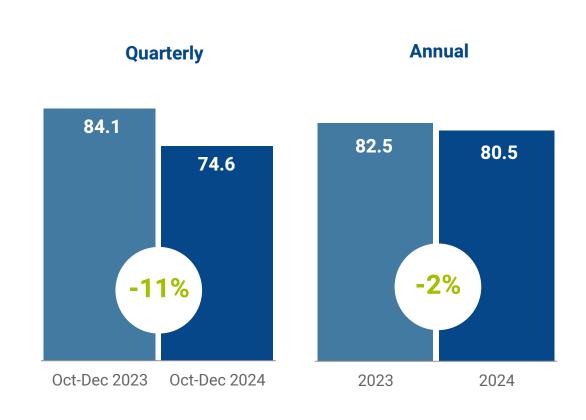
10.3
USD/barrel

Q4.2023 10.6 USD/barrel



Brent Price USD/Bbl



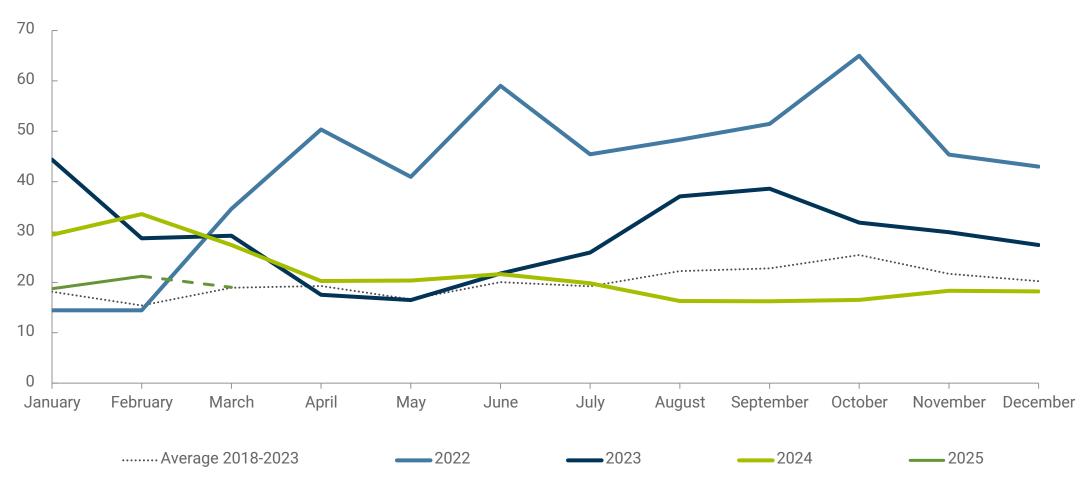


Source: LSEG (Refinity)

Diesel Margin⁽¹⁾ vs Brent

Monthly average⁽²⁾, USD/Bbl

The diesel constitutes Approx. 40% of the total distribution of the refining segment's output⁽³⁾



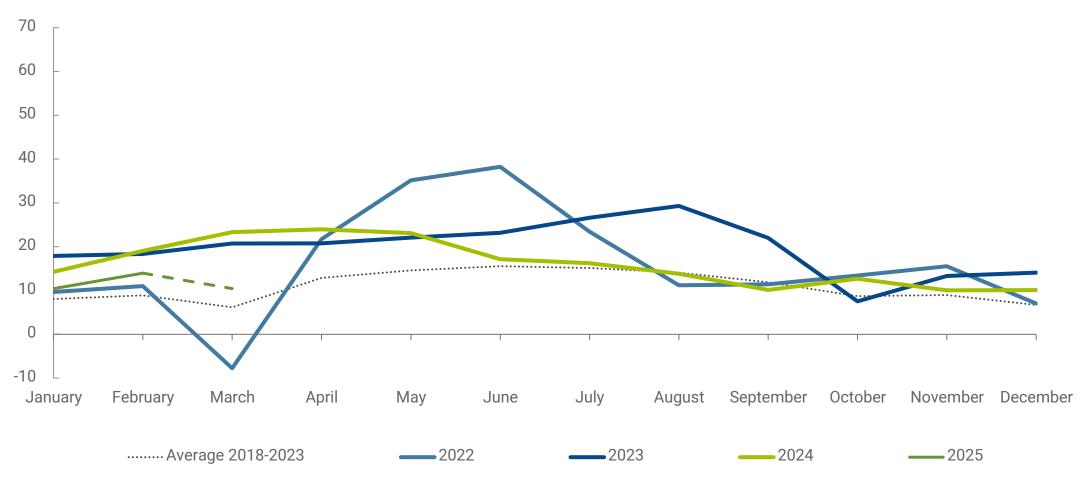
Source: LSEG (Refinitiv)

- (1) ULSD CIF Med.
- (2) Average in March through shortly prior to the report publication date.
- (3) Normative average output (during periods without periodic maintenance).

Gasoline Margin⁽¹⁾ vs Brent

Monthly average⁽²⁾, USD/Bbl

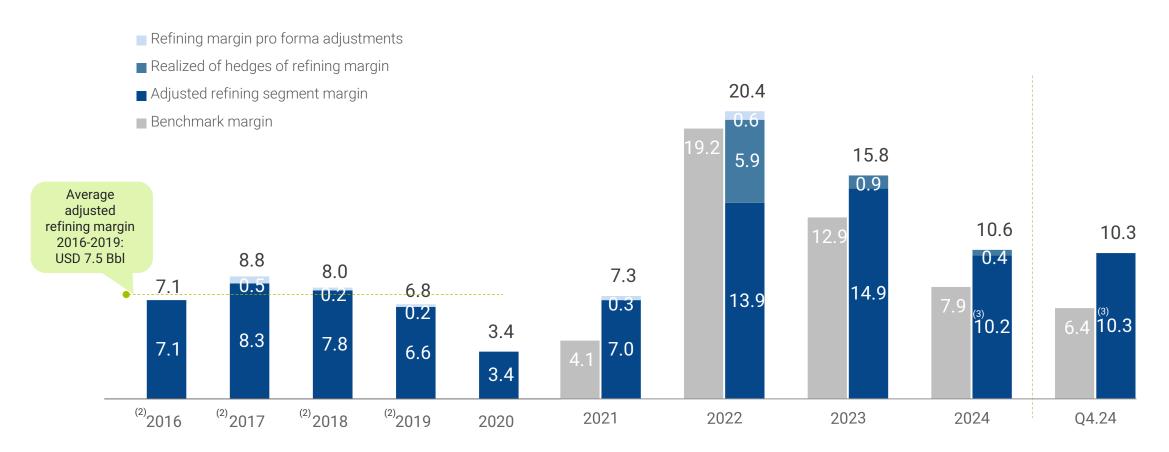
The gasoline constitutes Approx. 15% of the total distribution of the refining segment's output⁽³⁾



Source: LSEG (Refinitiv)

- (1) Prem Unl CIF Med.
- (2) Average in March through shortly prior to the report publication date.
- (3) Normative average output (during periods without periodic maintenance).

Refining margin and Benchmark margin⁽¹⁾ USD/Bbl



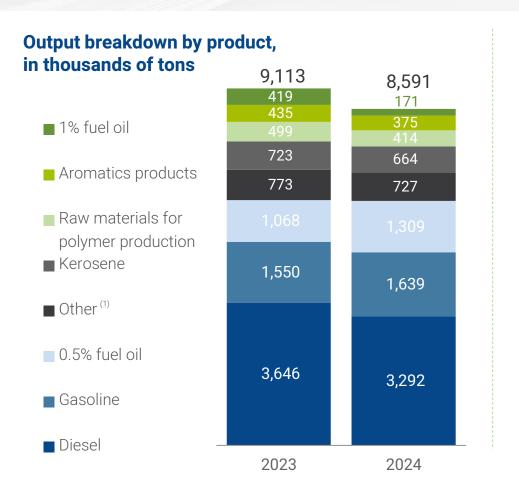
⁽¹⁾ Calculated by EMC – Energy Market Consultants (https://www.fgenergy.com) and published on the LSEG (Refinitiv) platform..

(2) Restated due to changes in the business segments in 2020. For further information, see the periodic report for 2020.

The pro forma margin for the Reporting Period and for the fourth quarter of 2024 net of the effect of the termination of the inventory availability agreement, is estimated at approx. USD 9.6 and approx. 8.3 per barrel, respectively.

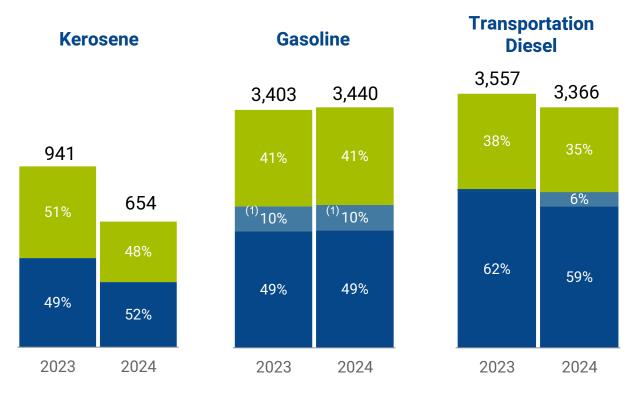
Transportation fuel consumption in the local market

Ton/Thousands



OtherImport/Purchase By Bazan

Produce by Bazan



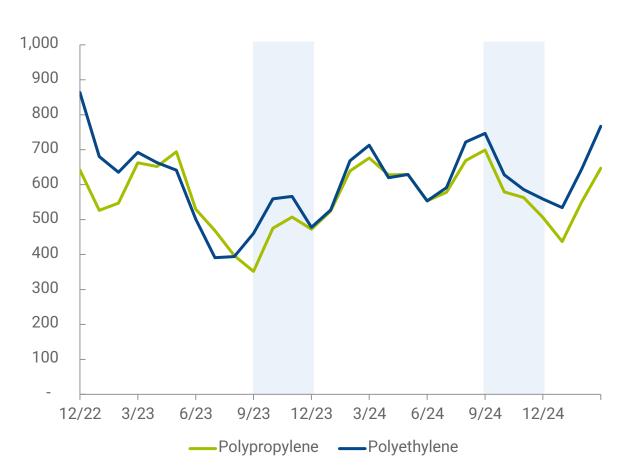
Source: Ministry of National Infrastructures, Energy and Water Resources and internal information. (1) Not include MTBE import.

⁽¹⁾ Primarily includes LPG, Bitumen, and from time-to-time naphtha.

Polymer Margins⁽¹⁾ above Naphtha⁽²⁾

Monthly average⁽³⁾, USD/Ton





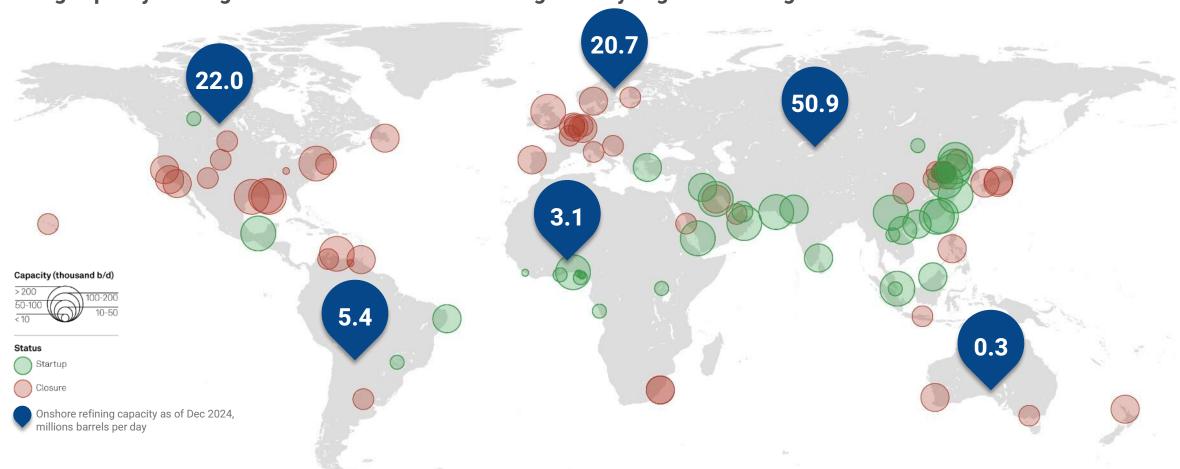
Source: ICIS

- (1) Polyethylene LDPE FD NWE Spot, Polypropylene PP FD NWE Spot
- (2) Naphtha CIF NWE
- (3) Average in March through shortly prior to the report publication date.

Global trends

Refinery startups and closures (2017-2026) & Total Refining Capacity for December 24*

Refining capacity shifting from West to East - Maintaining stability in global refining volume

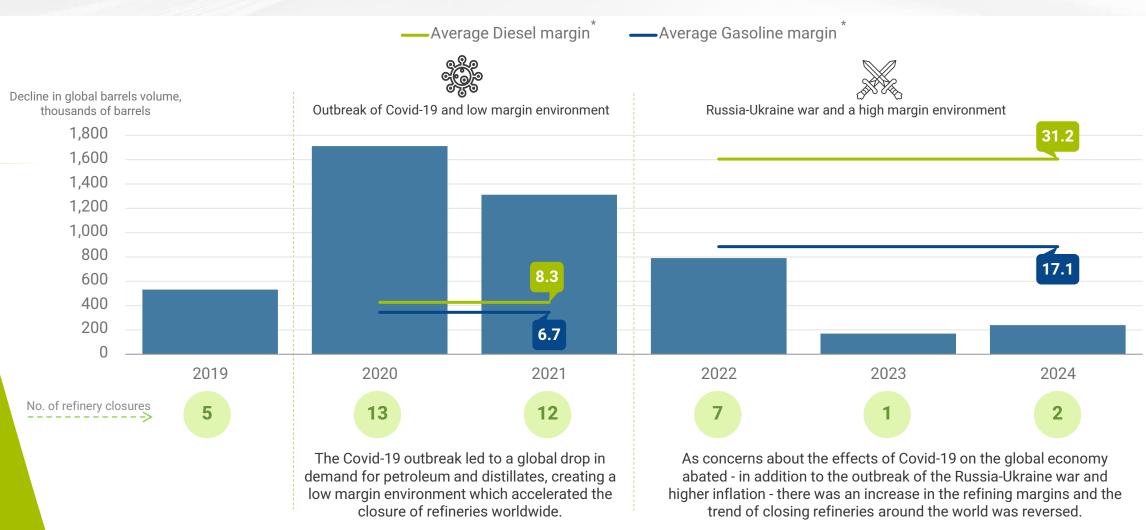


Source: S&P Global Commodity Insights (IHS), for further information regarding the terms of condition see slide 32.

^{*}Refining capacity as of December 2024: approx. 102.4 million barrels per day.

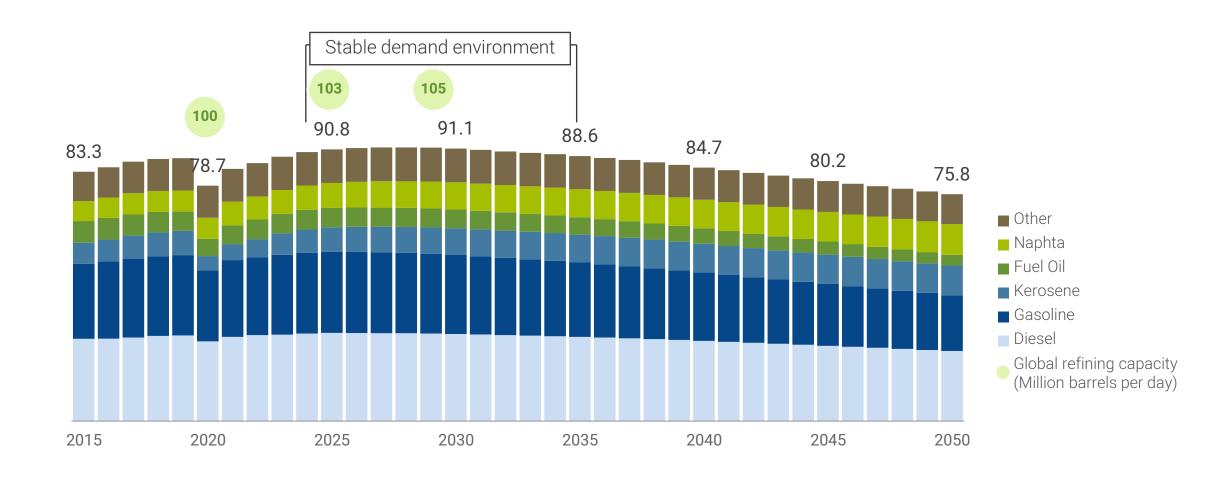
Refining capacity for 2020 approx. 99.7 million barrels per day; anticipated refining capacity for 2026 approx. 104.0 barrels per day; CAGR 2020-2026 - 0.7%.

Correlation between Historical Closures of Refineries and the Refining Margins



Global distillates demand

million barrels per day



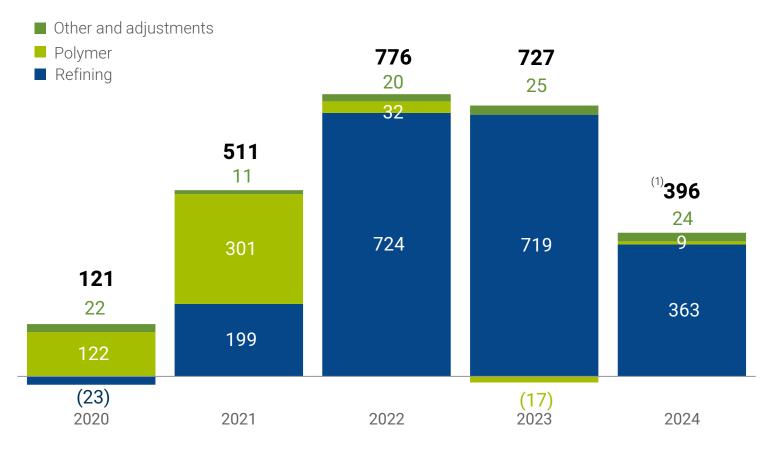
Analysis of results

For 2024



Adjusted Consolidated EBITDA

By segments, USD million



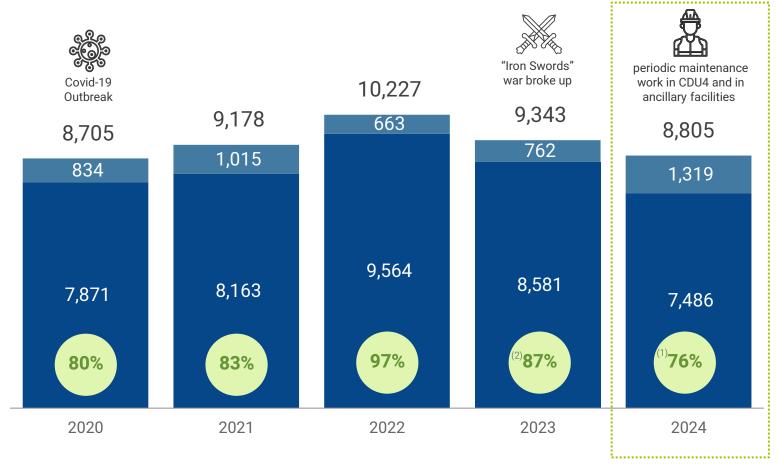
⁽¹⁾ It is noted that had it not been for the periodic maintenance work in the main crude refining facility (CDU4) and in ancillary facilities and the termination of the inventory availability agreement, the estimated consolidated adjusted EBITDA for 2024 would have been approx. USD 416 million.



Utilization of distillation facilities

Ton/Thousands

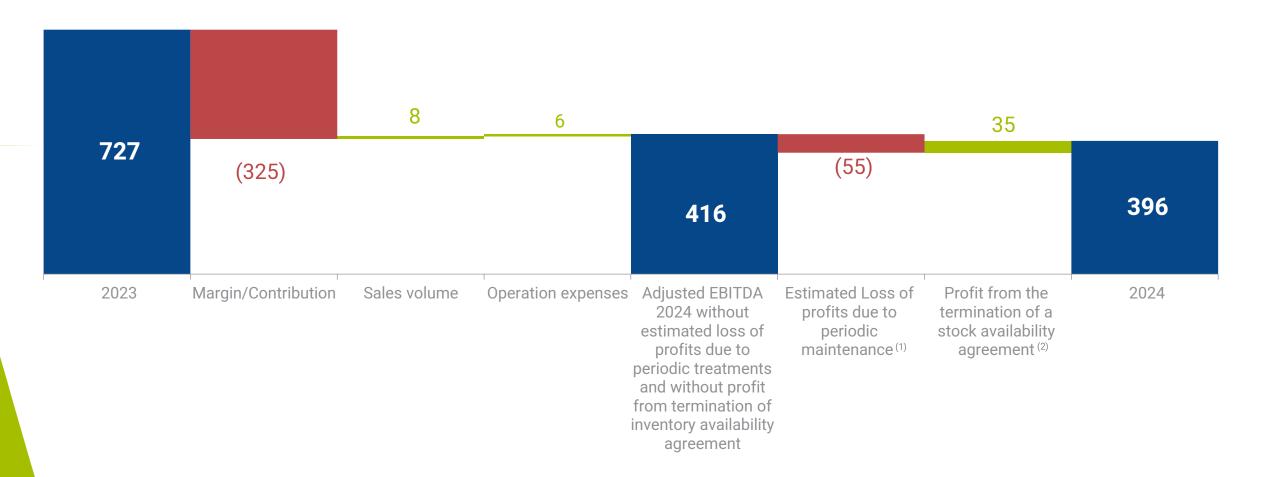
- Volume of HVGO
- Volume of crude oil refining
- Utilization of crude oil refining facilities



⁽¹⁾ Had it not been for the periodic maintenance work, the estimated utilization rate of the refining facilities would have been approx. 83% in the reporting period.

⁽²⁾ Has it not been for the "Iron Swords" war, the utilization of the crude oil refining facilities in the corresponding period last year would have been estimated at approx. 89%. For further information see chapter 1 of the Board of Director's report.

Adjusted consolidated EBITDA Key Factors for the change corresponding previous year USD million

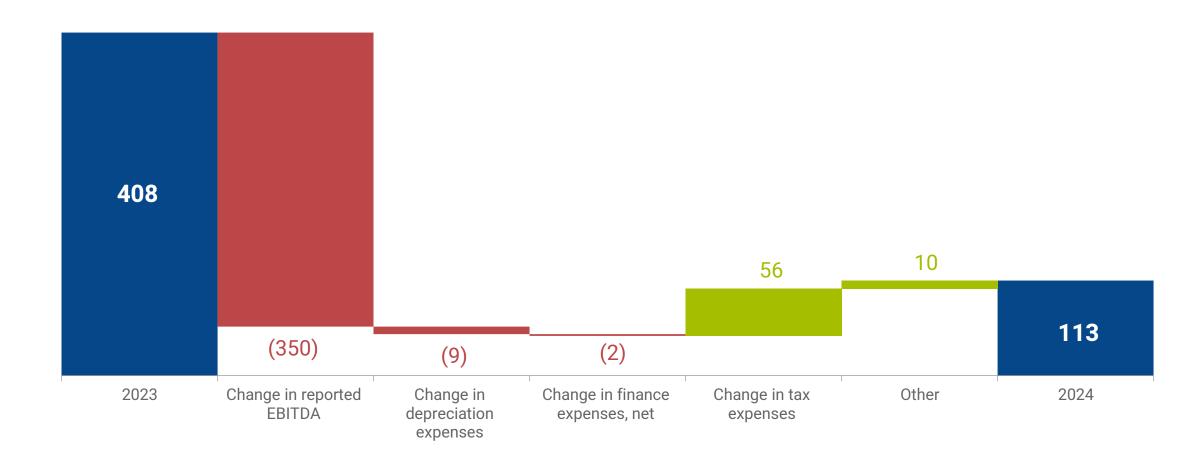


1) During the reporting period, periodic maintenance work was carried out in the main crude refining facility (CDU 4) and in ancillary facilities.

⁽²⁾ Upon termination of the inventory availability agreement, the Company recognized an income of approx. USD 35 million with respect to termination of hedging transactions regarding the inventory which realized during the fourth guarter of 2024.

Consolidated Net Profit

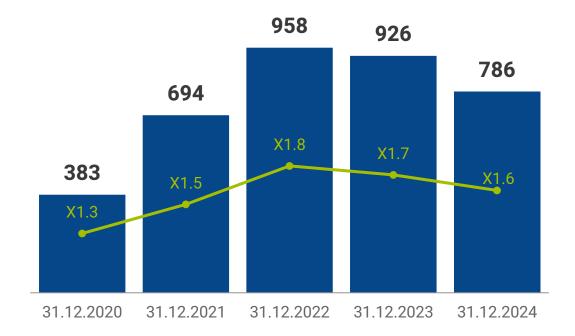
USD million



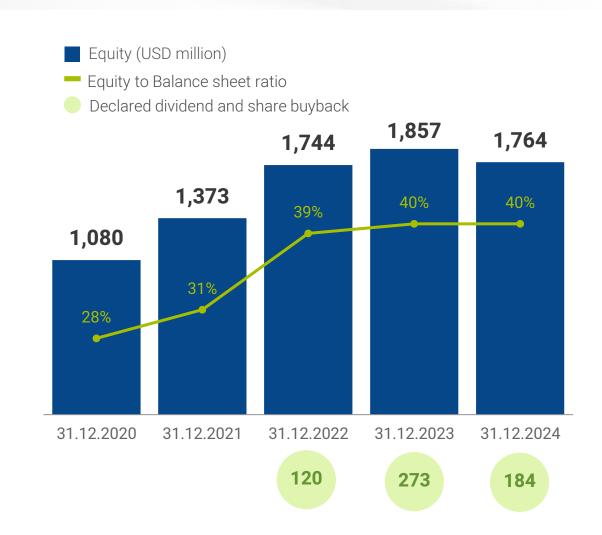
Key balance sheet parameters



Current ratio

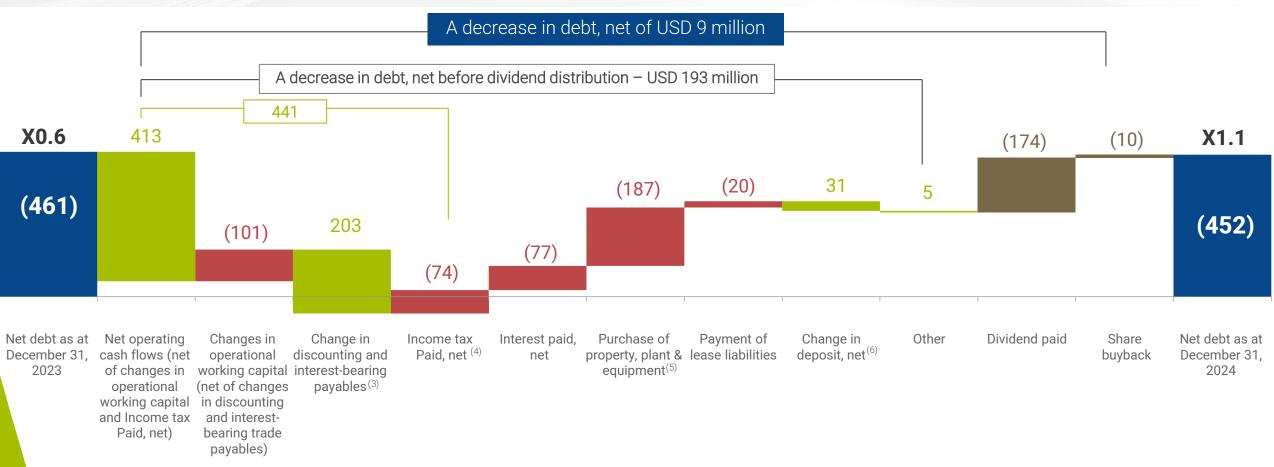


(1) Total current assets minus total current liabilities.



Financial Debt

Movement in Financial Debt, net (1) for 2024 and leverage ratio (2) USD million

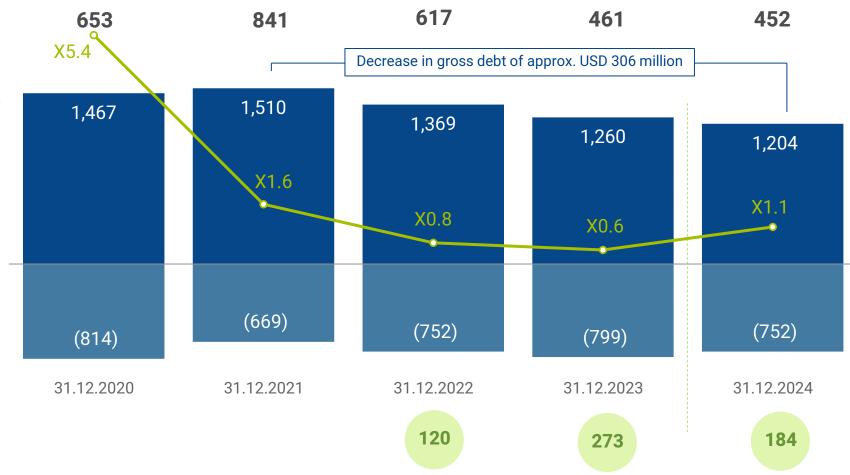


- (1) To financial institutions and debenture holders.
- (2) Financial net debt divided by adjusted EBITDA in the last 4 quarters.
- (3) Including an approx. USD 128 million balance of interest-bearing supplier credit in respect of the purchase of inventory under the Inventory Availability Agreement.
- (4) Includes tax payments of approx. USD 57 million in respect of 2022-2023.
- (5) Including costs for periodic maintenance. derivative deposits for refining margin hedging and inventory hedging
- (6) Stems mainly from a decrease in refining margin calls and inventory derivatives deposits. Excluding the deposits provided to secure the transactions that were carried out against the issuance of NIS debentures. For further information, see the Board of Director's report.

Development of Financial Debt, net(1) and leverage ratio(2)USD million



- Liquid Financial Assets
- Financial Debt, net to EBITDA ratio
- Paid dividend and share buyback

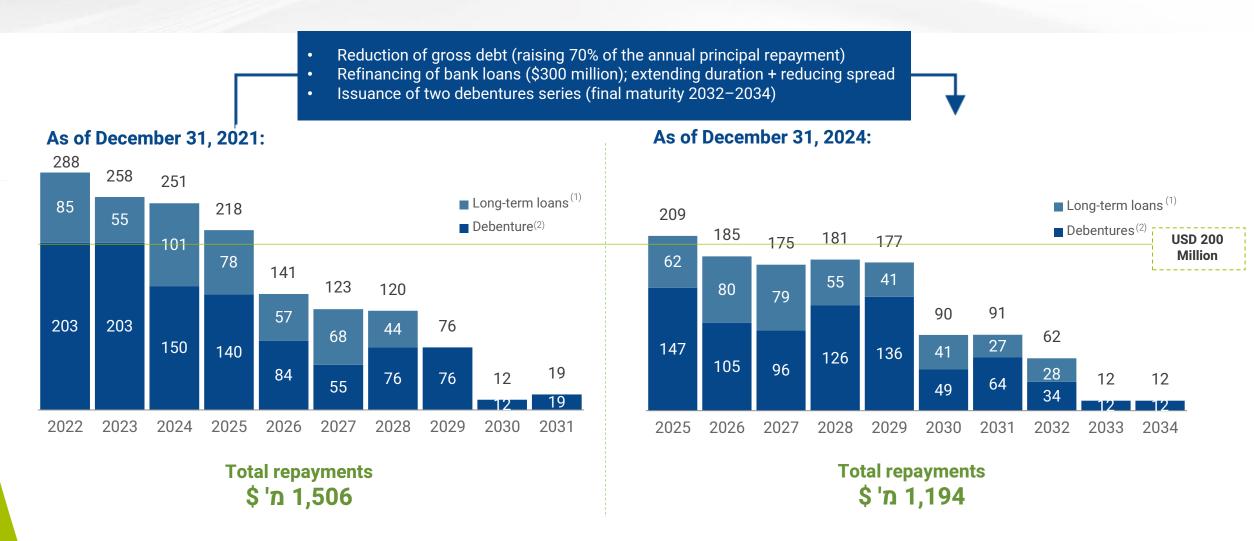


⁽¹⁾ To financial institutions and debenture holders.

⁽²⁾ Financial debt, net divided by adjusted EBITDA in the last 4 quarters .

⁽³⁾ Including short-term borrowings, bank loans, debentures and swap transactions against the issuance of debentures. For further information, see the Board of Director's report.

Debt optimization process in the group



⁽¹⁾ Not include short-term borrowings.

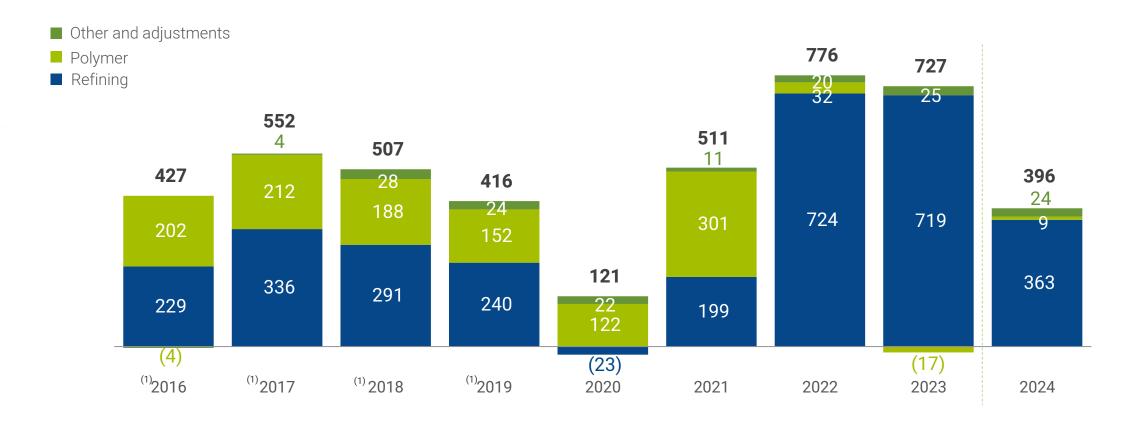
⁽²⁾ Including Debentures hedging transactions (not include the deposits made to secure the transactions).





Historical adjusted consolidated EBITDA

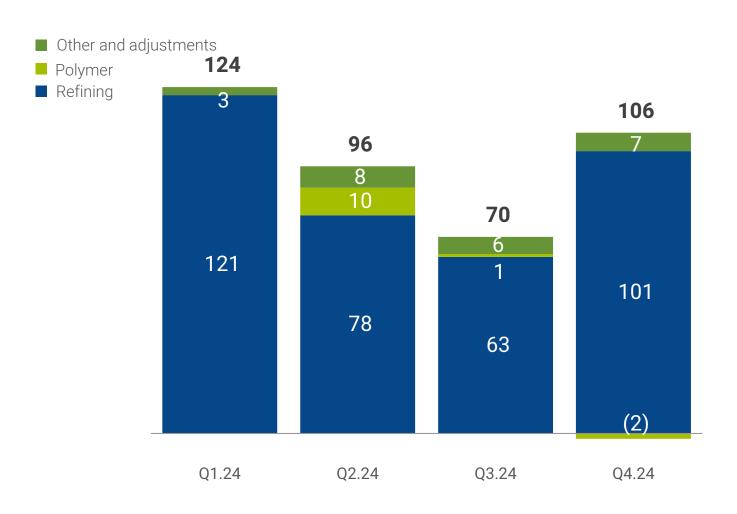
By segments, USD million



⁽¹⁾ Restated due to changes in the business segments in 2020. For further information, see the periodic report for 2020.

Adjusted Consolidated EBITDA – Quarterly

By segments, USD million





Utilization of distillation facilities – Quarterly Ton/Thousands

- Volume of HVGO
- Volume of crude oil refining
- Utilization of crude oil refining facilities



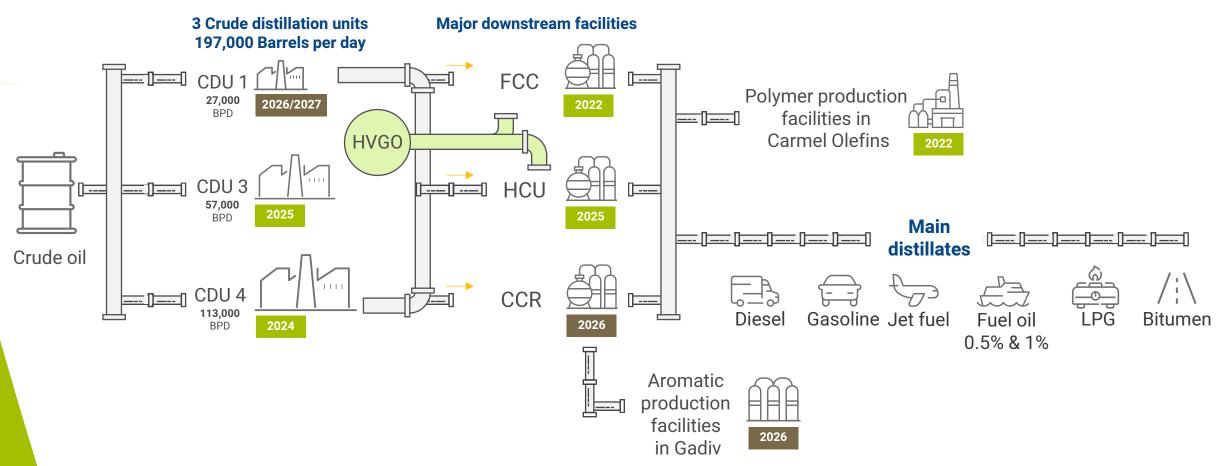


Group facilities

11.1 Nelson complexity

Haifa

- Periodic maintenance work ended
- Future periodic maintenance work



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