



MINING
METALLURGY



2024 3 Months Investor Presentation

09.05.2024



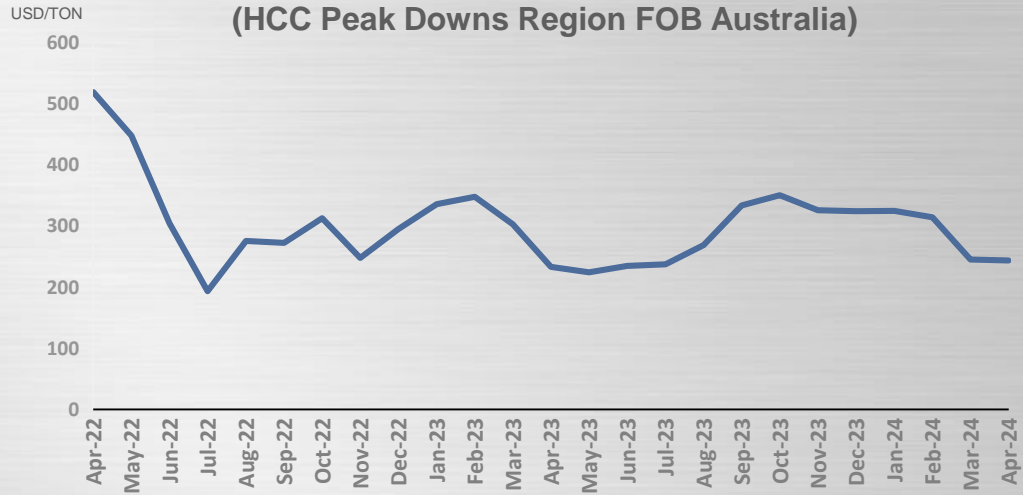


2024 Market Overview

COMMODITY PRICES



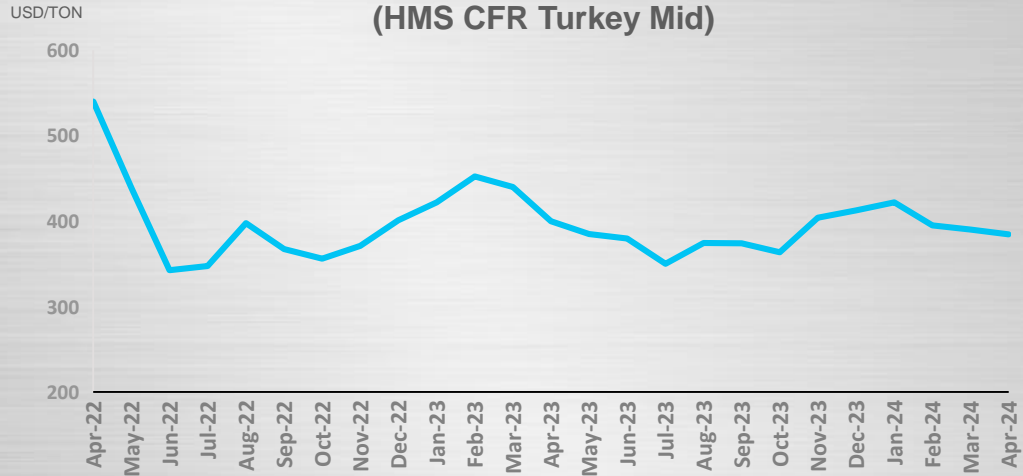
Coking Coal Prices (HCC Peak Downs Region FOB Australia)



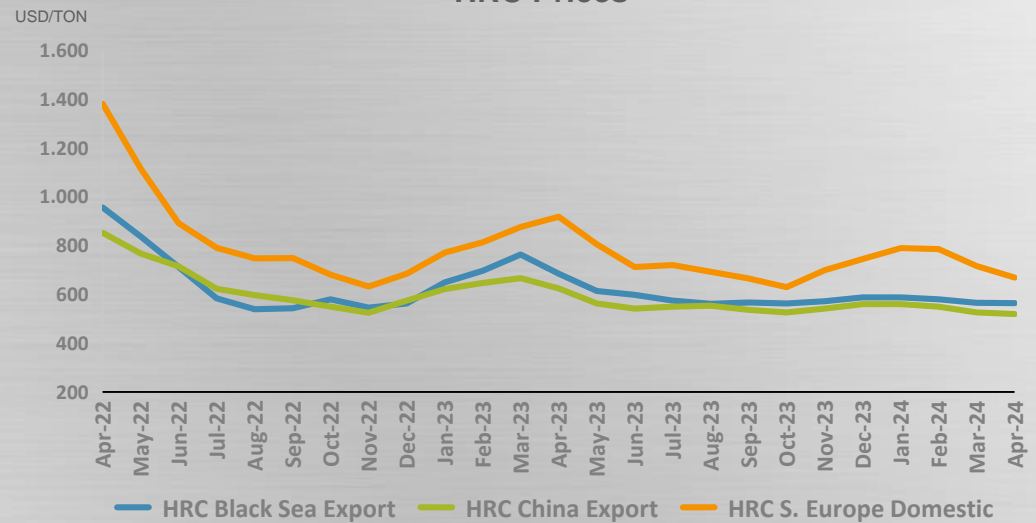
Iron Ore Prices (IODEX 62% Fe CFR North China Mid)



Scrap Prices (HMS CFR Turkey Mid)



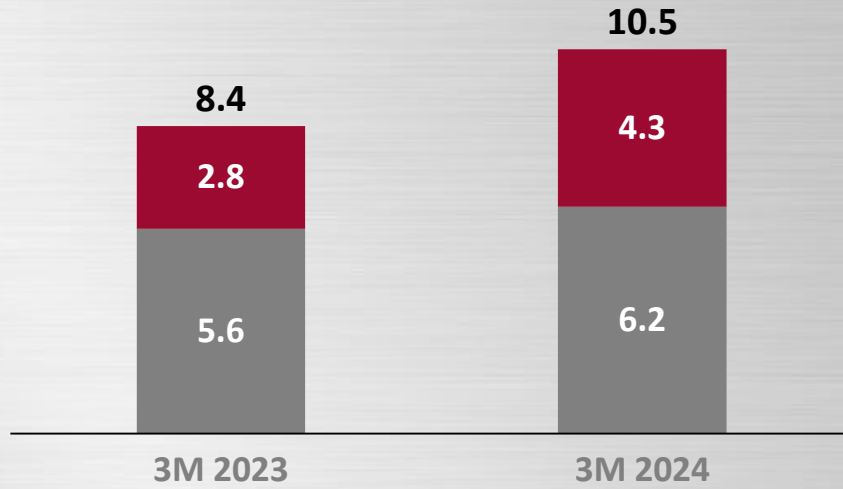
HRC Prices



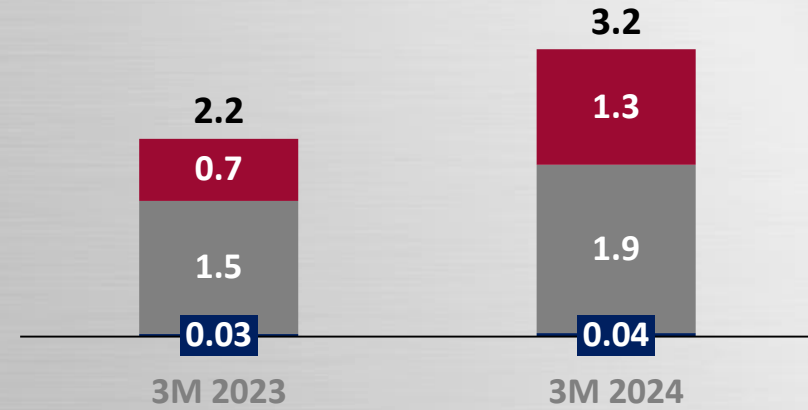
TURKISH STEEL INDUSTRY



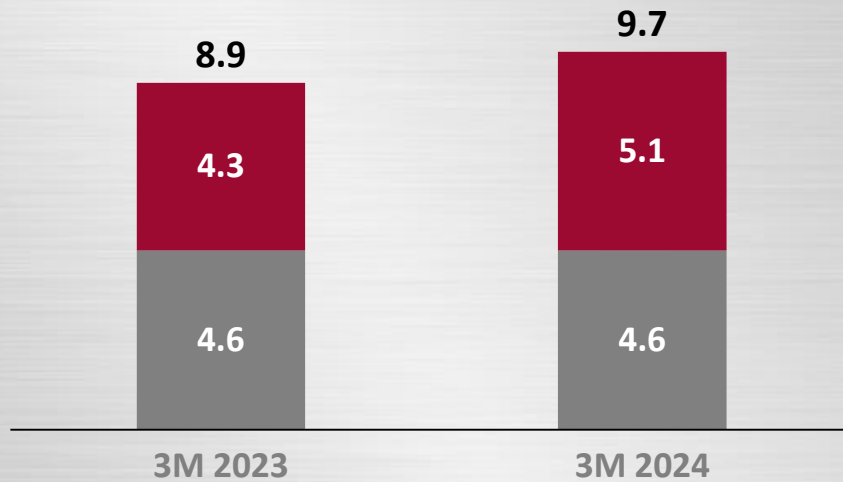
PRODUCTION (MN TONS)



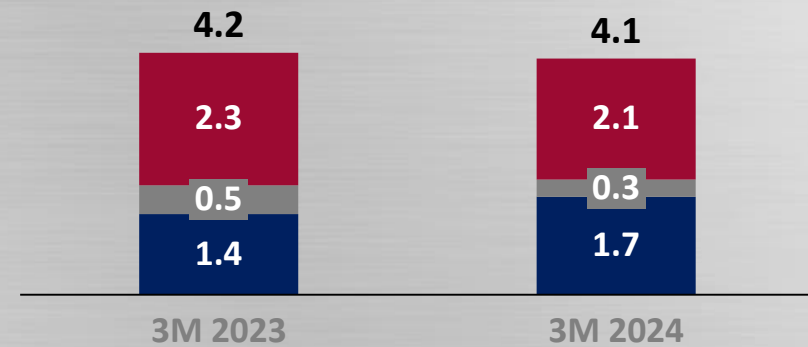
EXPORTS (MN TONS)



CONSUMPTION (MN TONS)



IMPORTS (MN TONS)



■ Flat Steel
 ■ Long Steel
 ■ Semi-Product (Slab+Billet)



2024 3M Results

240 Million USD

EBITDA

181 Million USD

Net Profit*

2.1 Million Tons

Total Production

2.0 Million Tons

Total Sales

1,611 Million USD

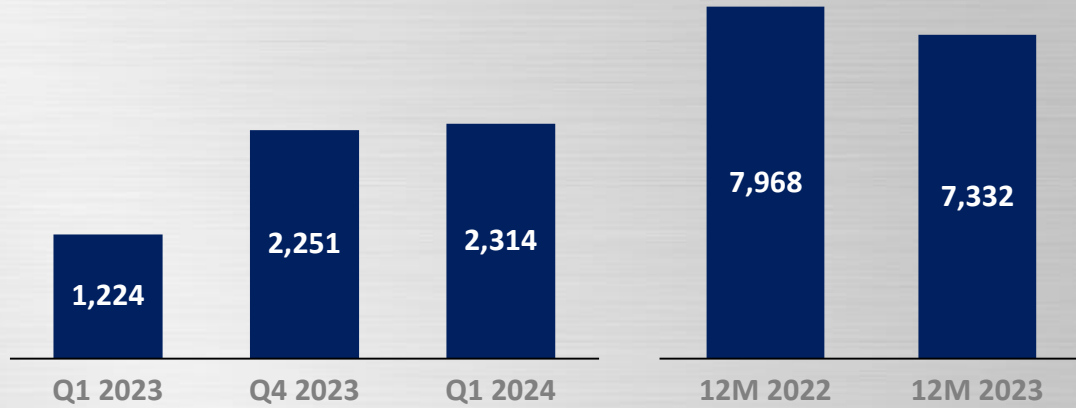
Revenue

(*) Net profit of equity holder of the parent

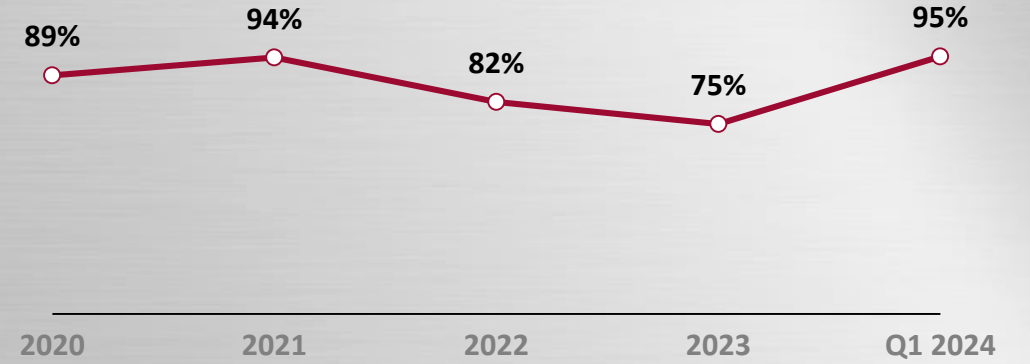
OPERATIONAL INDICATORS



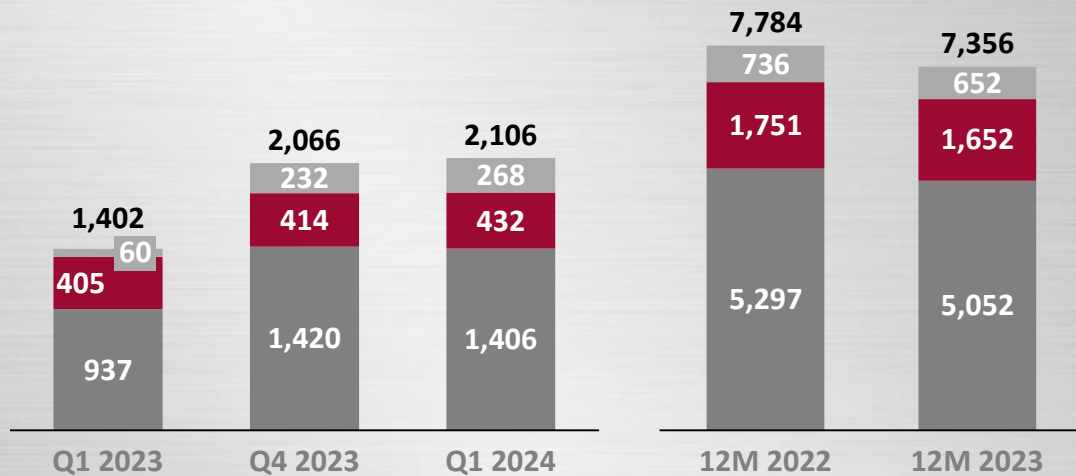
LIQUID STEEL PRODUCTION (000 TONS)



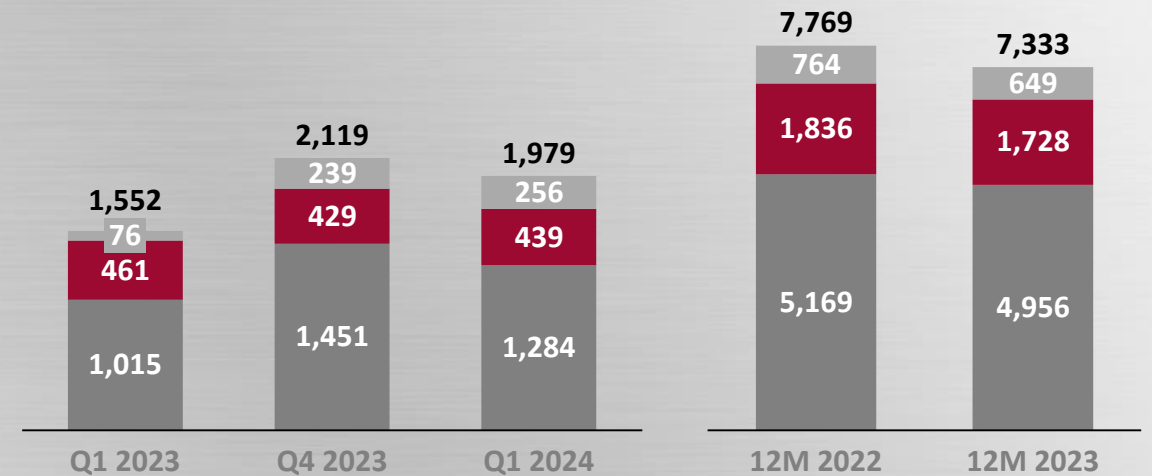
CRUDE STEEL CAPACITY UTILIZATION RATIO



PRODUCTION (000 TONS)



SALES VOLUME (000 TONS)

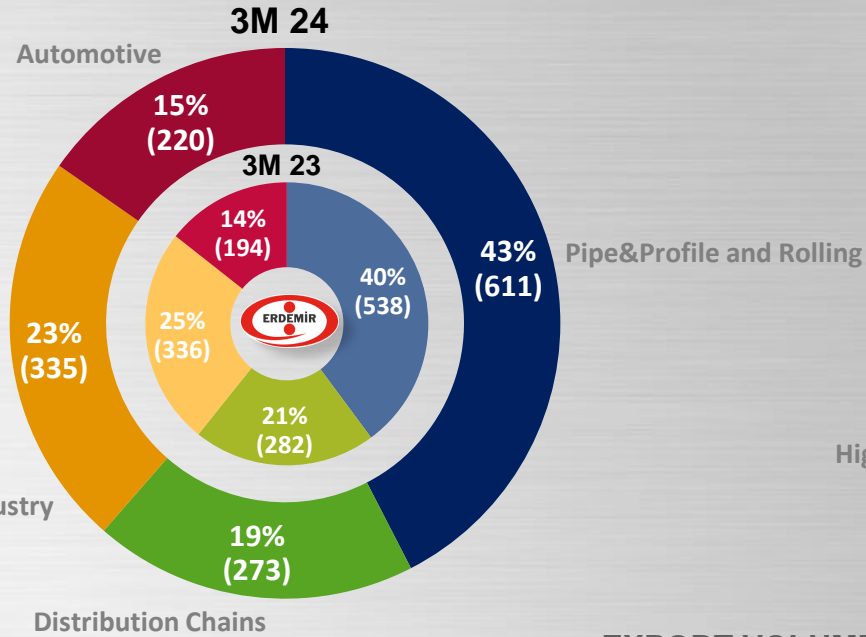


Long Cold Hot

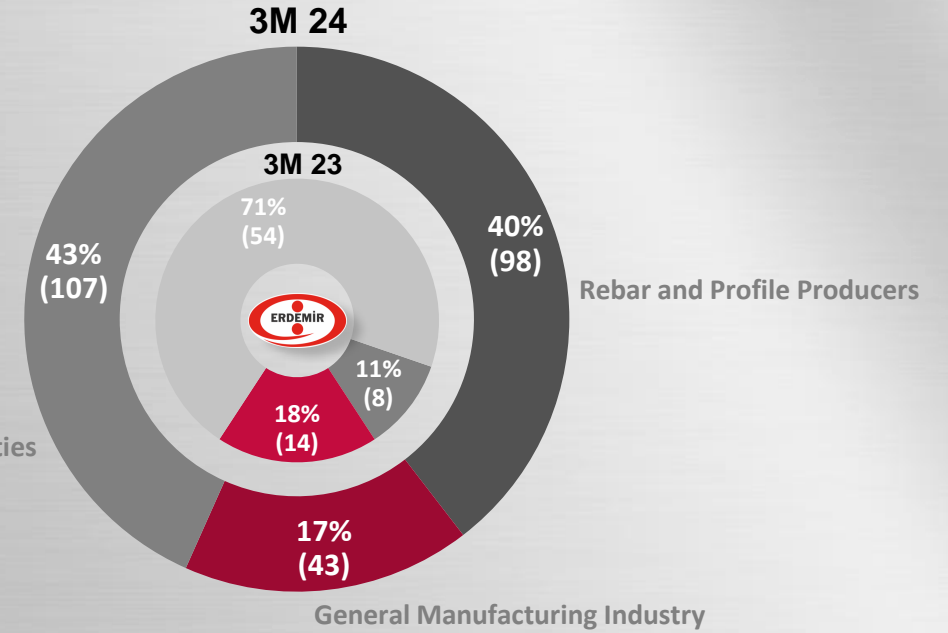
DOMESTIC SALES BREAKDOWN AND EXPORT



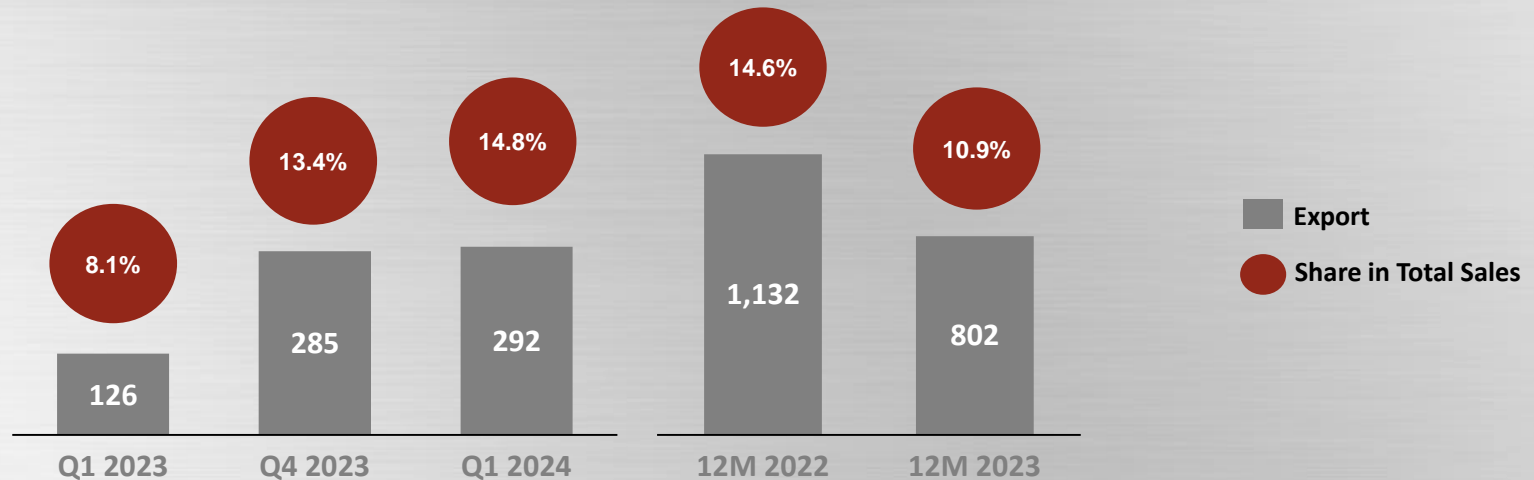
FLAT STEEL DOMESTIC SALES (000 TONS)



LONG STEEL DOMESTIC SALES (000 TONS)



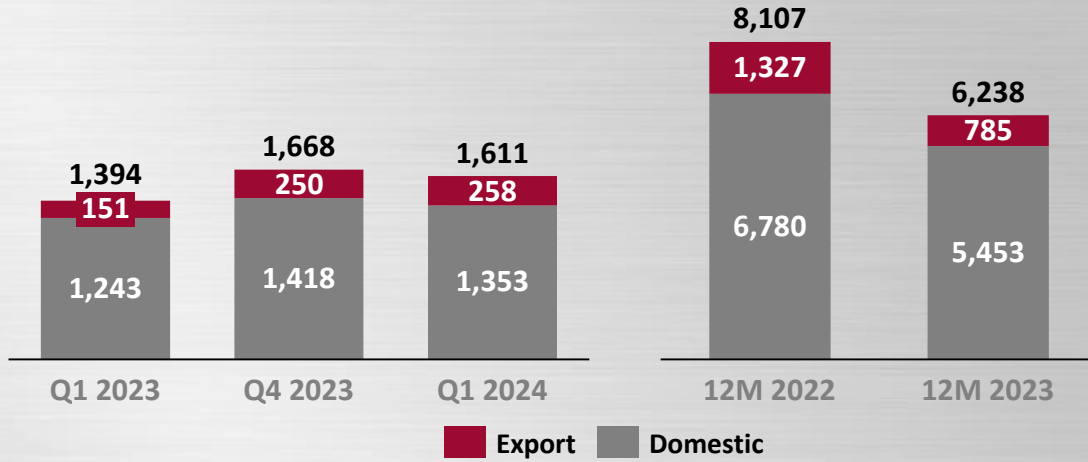
EXPORT VOLUME (000 TONS)



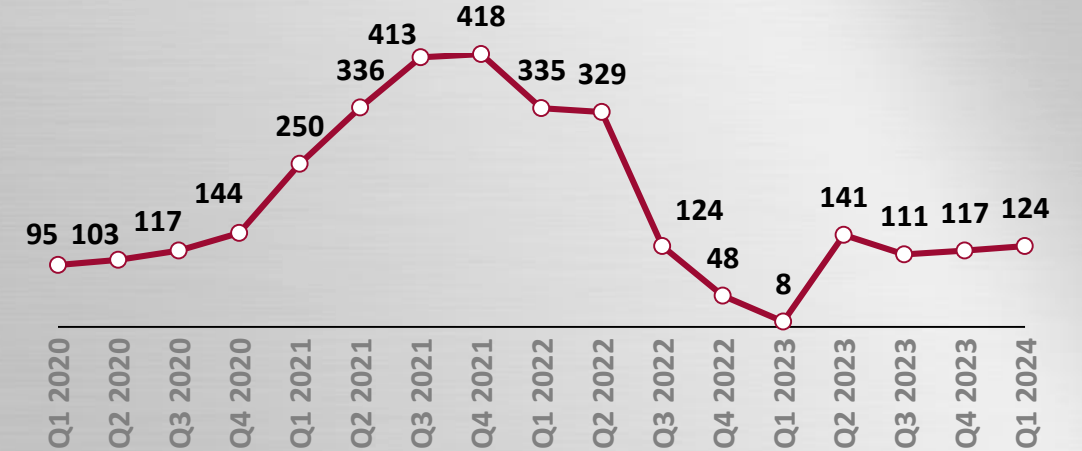
FINANCIAL INDICATORS



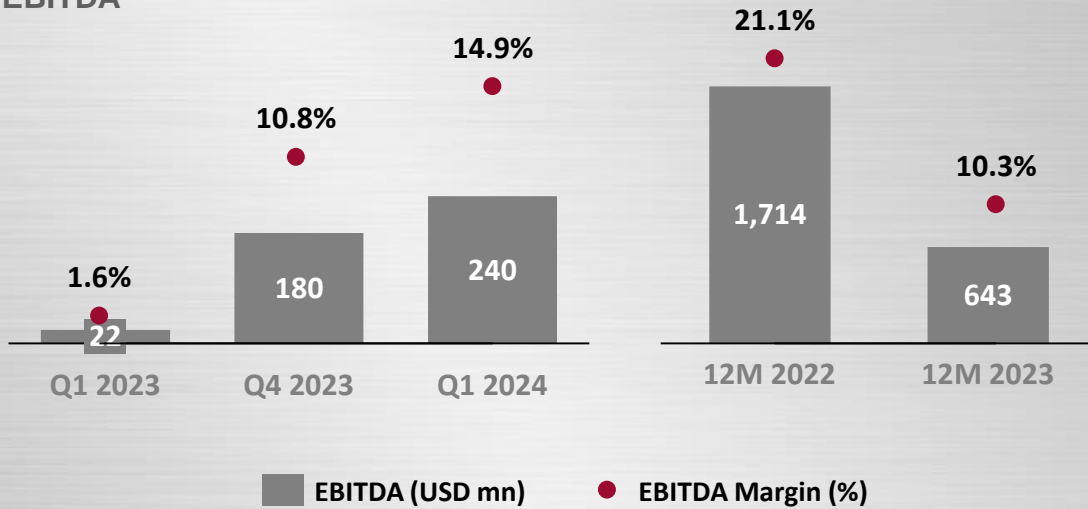
NET SALES REVENUE (USD MN)



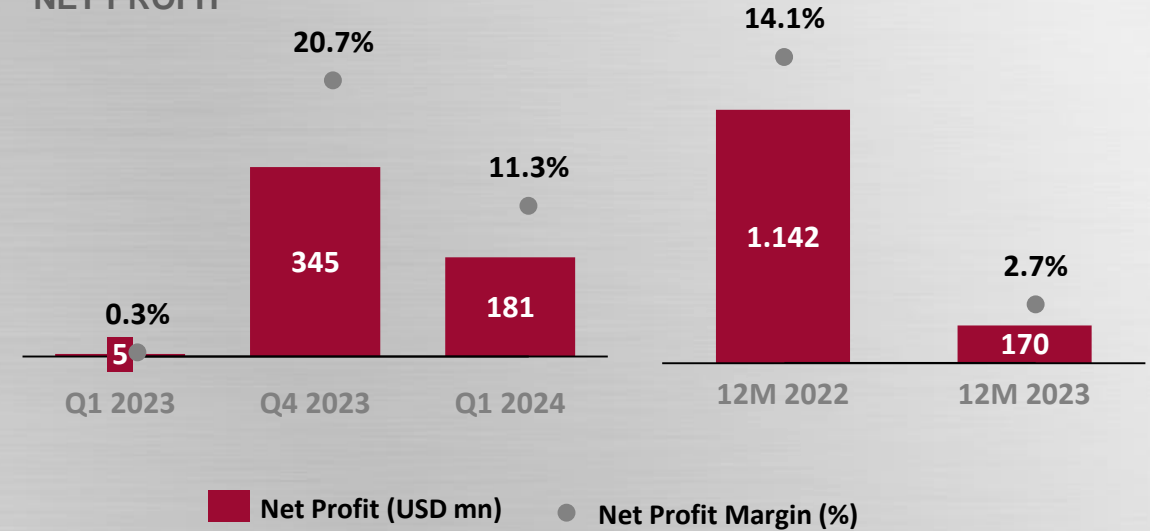
EBITDA PER TON* (USD/TON)



EBITDA



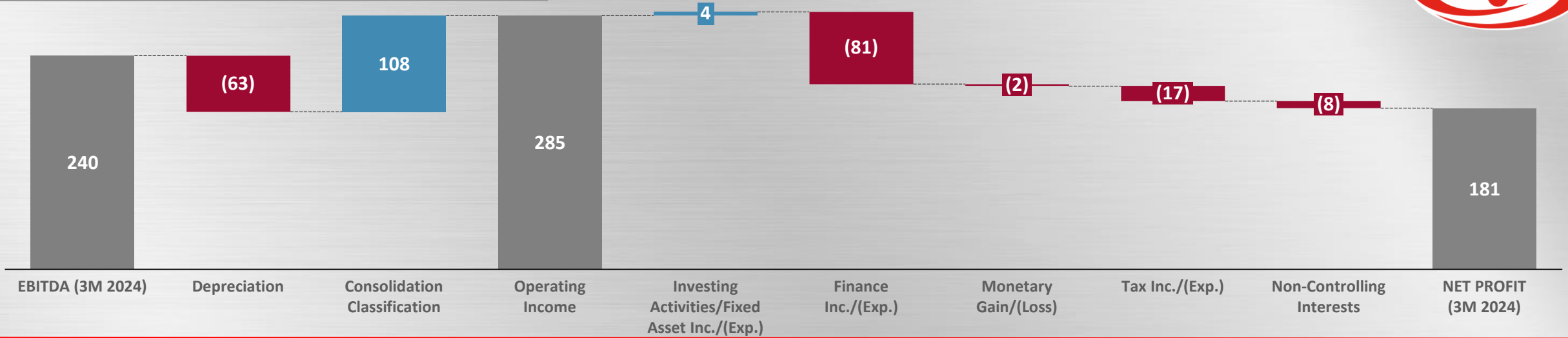
NET PROFIT



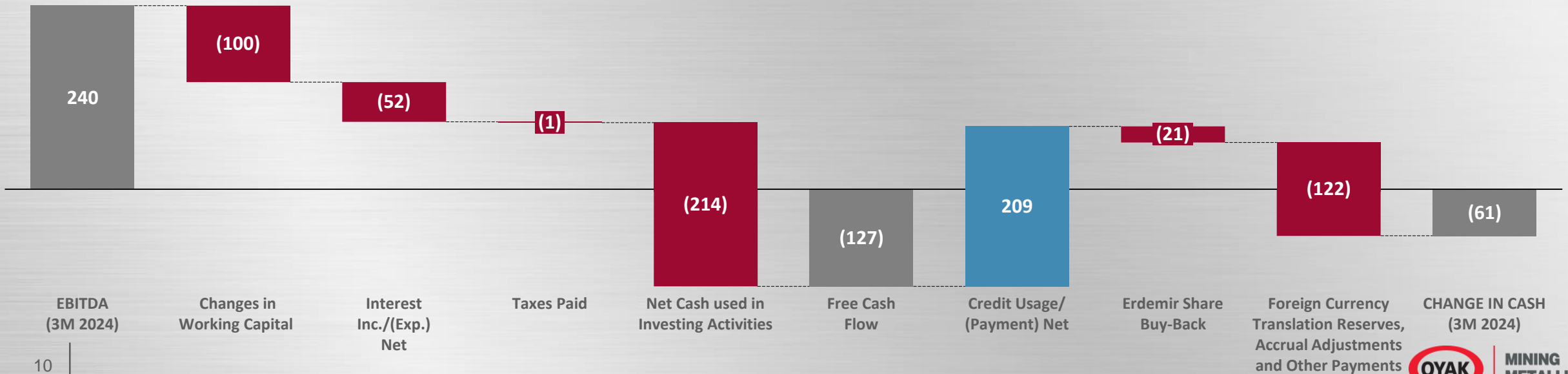
* The effects of inflation accounting within the scope of TMS 29 are not included in the Q4 2023 EBITDA per ton calculation.



EBITDA NET PROFIT (USD MN)



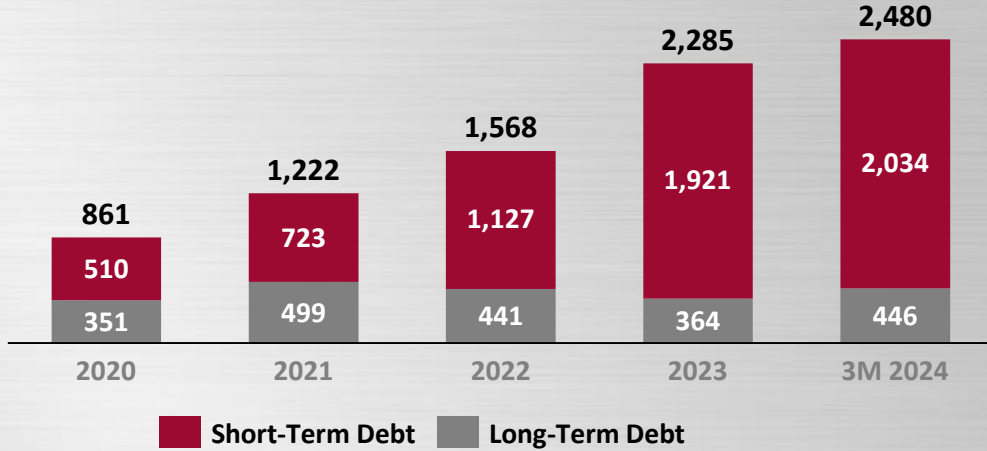
EBITDA CHANGE IN CASH (USD MN)



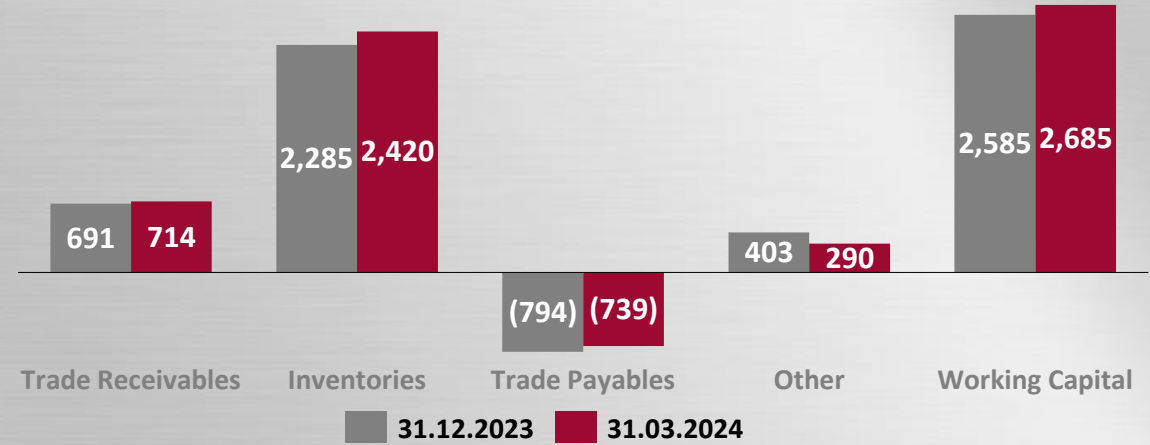
ANALYSIS OF FINANCIAL POSITION



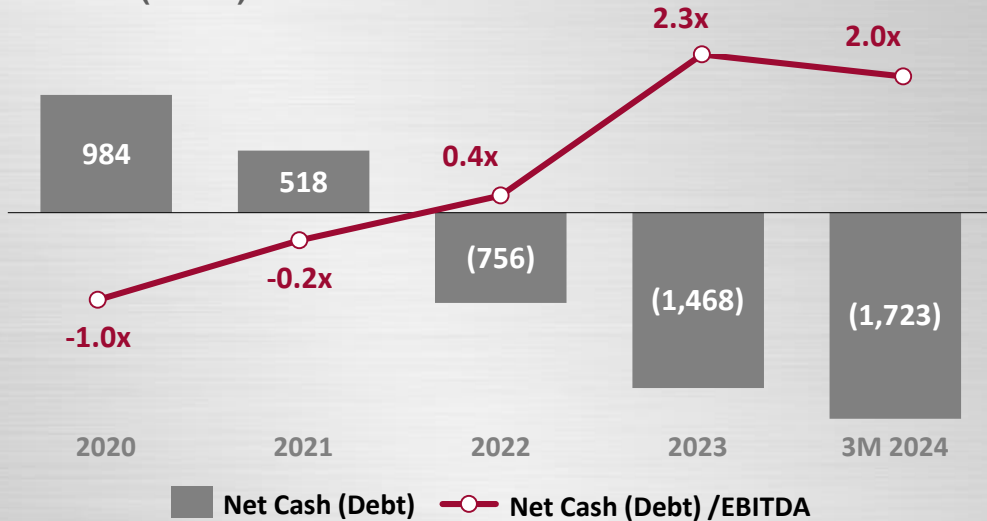
FINANCIAL BORROWINGS* (USD MN)



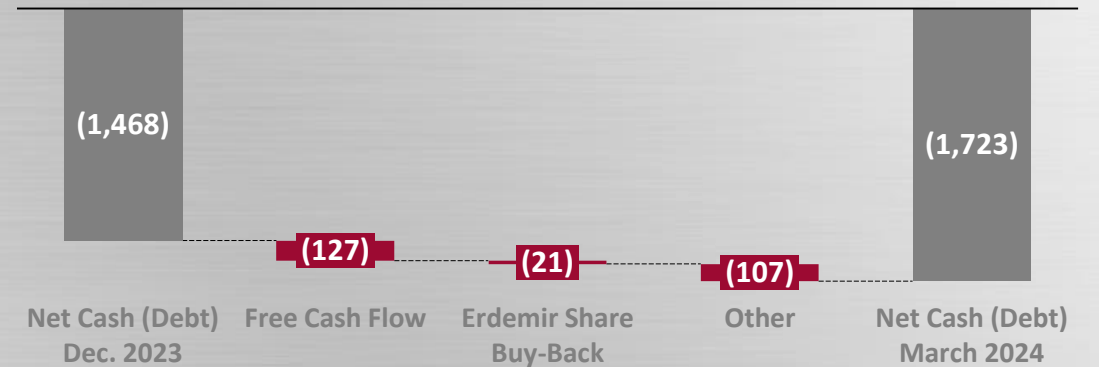
NET WORKING CAPITAL (USD MN)



NET CASH (DEBT) / EBITDA

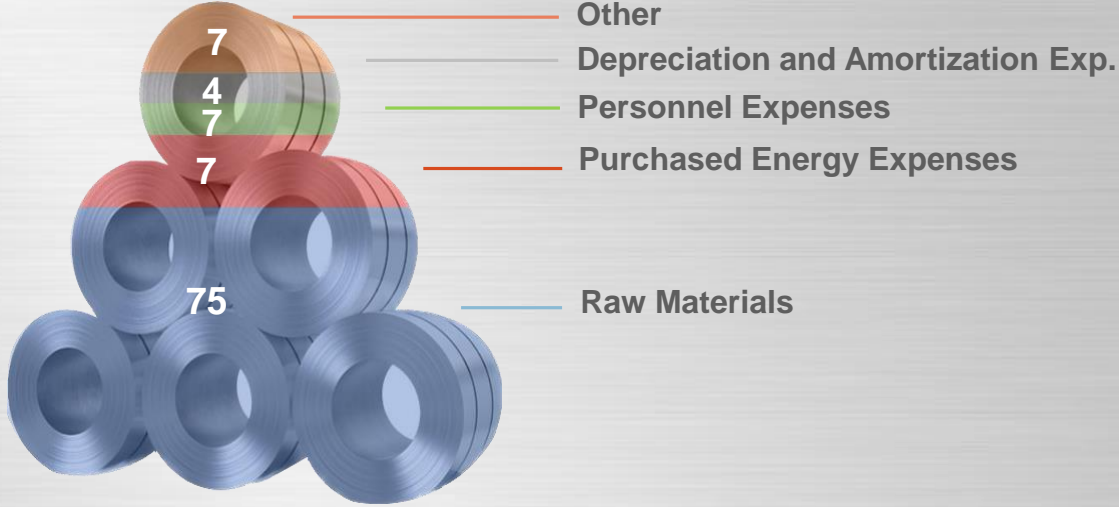


NET CASH (DEBT) (USD MN)



COST OF SALES BREAKDOWN* (%)

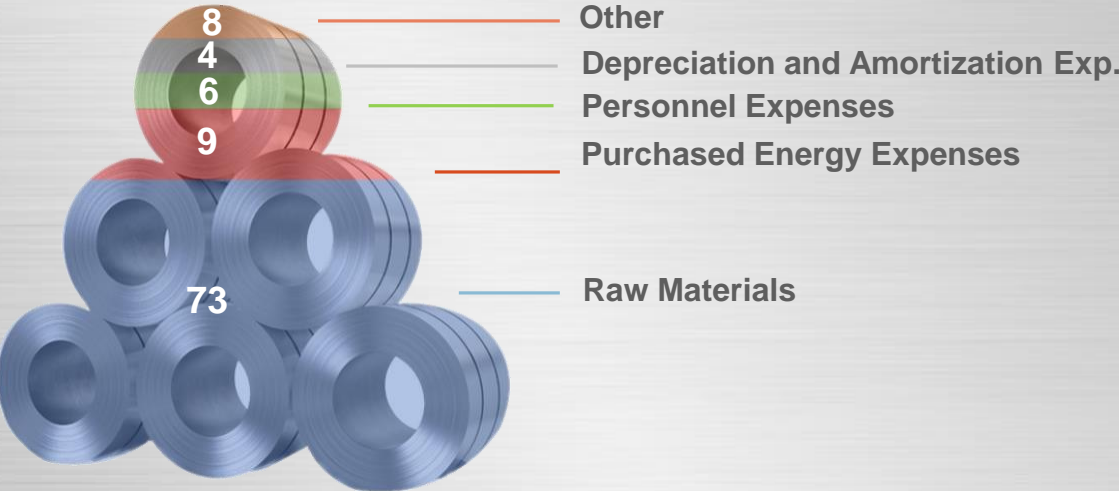
3M 2024



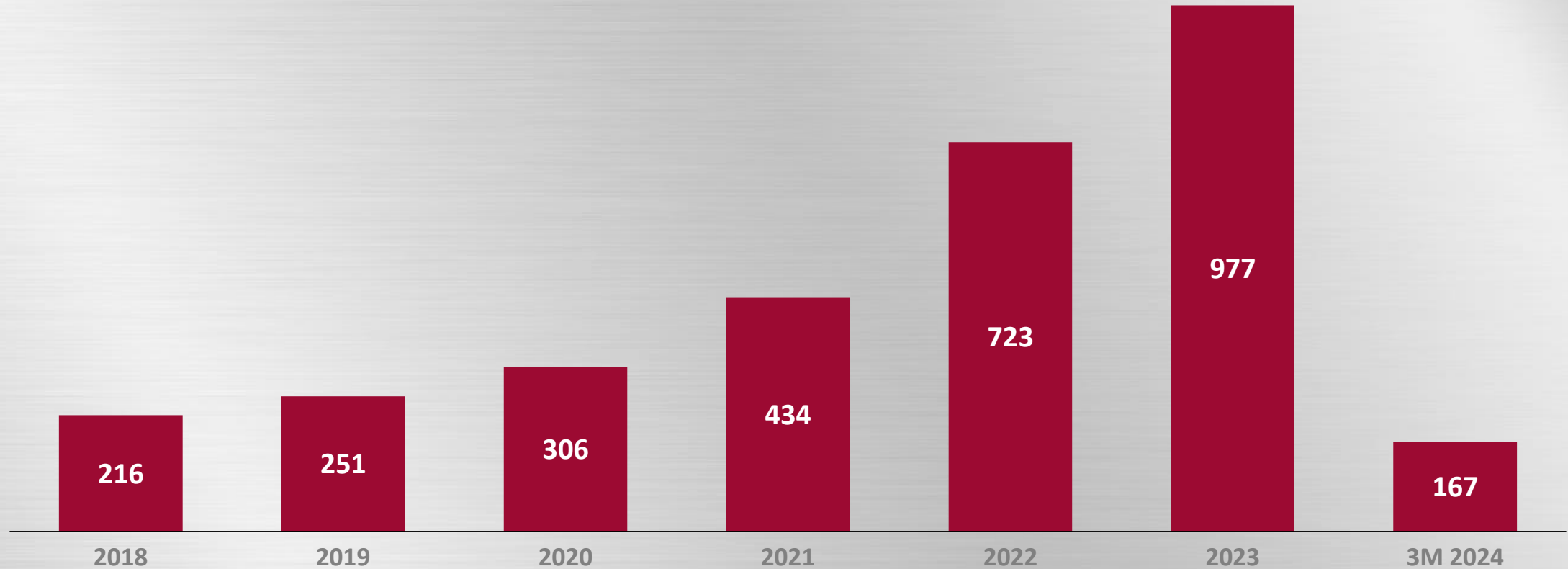
RAW MATERIALS BREAKDOWN



2023



CAPITAL EXPENDITURES* (USD MN)

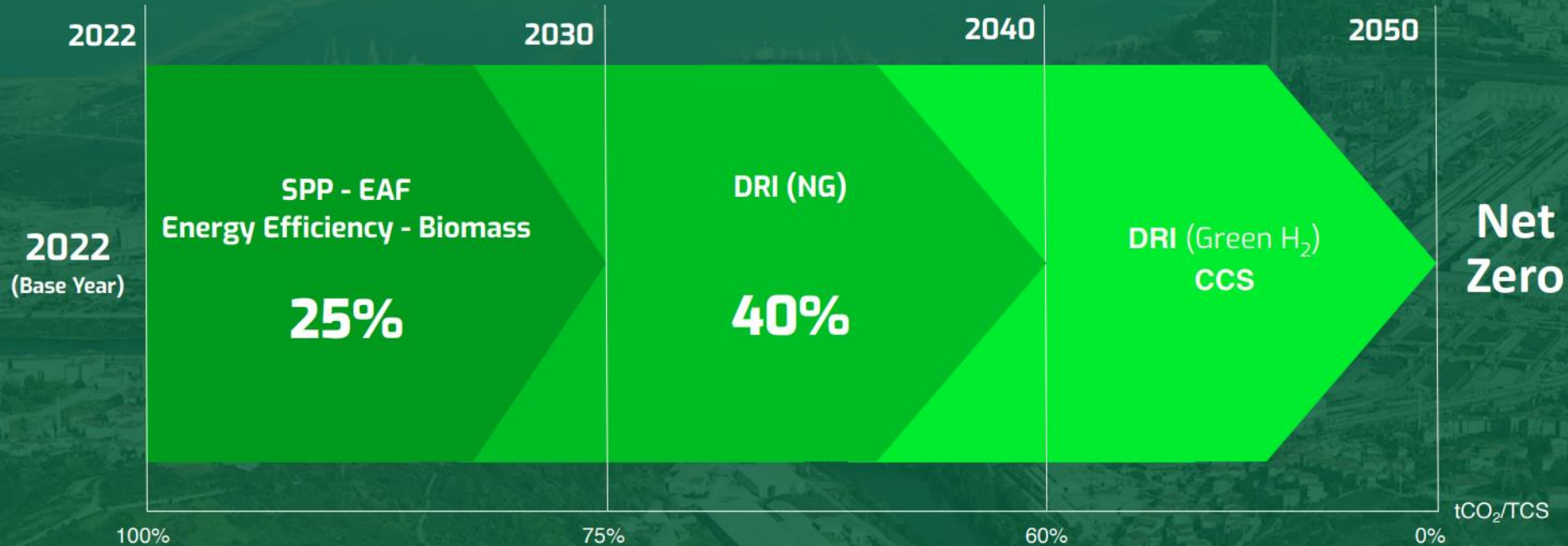


*Advance payments for capital expenditures are not included.



Our Greenhouse Gas Reduction Target

For a world where the global average temperature increase should be limited to 1.5 °C, we aim to reduce our emissions by 25% in 2030 and 40% in 2040 so to achieve the Net Zero emission target by 2050.



CCS - Carbon Capture and Storage



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