

ARCELORMITTAL S.A. FUTURE (ISPI) - EUX/202512

2024/05/10 18:29:28

Price
24.2268 EURDifference  0.91% (0.22)

General attributes

| | |
|---------------|--------------------|
| Symbol | ISPIZ25 |
| Exchange | Eurex |
| Currency | EUR |
| Security type | Future |
| Underlying | ARCELORMITTAL S.A. |
| Maturity | 12-2025 |
| Contract size | 100 |

Market data

| | |
|-------------------------|--------------------|
| Bid (Bid size) | - EUR (-) |
| Ask (Ask size) | - EUR (-) |
| Open | 24.2268 EUR |
| High | 24.2268 EUR |
| Low | 24.2268 EUR |
| Close (prev. day) | 24.0085 EUR |
| Underlying | ARCELORMITTAL S.A. |
| Underlying price (date) | 23.88 (24/05/10) |
| Settlement price (date) | 24.23 (24/05/10) |
| Open Interest | 0 |

Performance and Risk

| | 6m | 1Y | 3Y |
|-------------|---------|--------|----|
| Perf (%) | +17.20% | -3.84% | - |
| Perf (abs.) | +3.56 | -0.97 | - |
| Beta | - | - | - |
| Volatility | 25.48 | 26.31 | - |

Futures and Options

| | |
|-----------------|---|
| Related Futures | - |
| Related Options | - |

5Y






Information about previous performance does not guarantee future performance.
Source: FactSet

Price data

| | |
|---|--------------------------|
| Ø price 5 days Ø volume 5 days (pcs.) | 24.2400 EUR (0) |
| Ø price 30 days Ø volume 30 days (pcs.) | 24.9132 EUR (0) |
| Ø price 100 days Ø volume 100 days (pcs.) | 25.2838 EUR (0) |
| Ø price 250 days Ø volume 250 days (pcs.) | 24.8832 EUR (0) |
| YTD High date | 27.1464 EUR (2024/02/09) |
| YTD Low date | 23.7415 EUR (2024/03/05) |
| 52 Weeks High date | 27.4714 EUR (2023/07/31) |
| 52 Weeks Low date | 20.6716 EUR (2023/11/10) |

Recent Research

| on sector | | on market | |
|------------|---|-----------------------|---|
| Date | | Headline | Download |
| 2024/04/26 |  | Global Equity Ratings |  |
| 2024/04/03 |  | Global Equity Ratings |  |
| 2024/03/13 |  | Global Equity Ratings |  |
| 2024/02/22 |  | Global Equity Ratings |  |
| 2024/02/14 |  | Global Equity Ratings |  |