



Backtest #50055 · CRMD · CRMD · Zen Mean Reversion (auto)

|         |        |          |              |
|---------|--------|----------|--------------|
| ROI     | Sharpe | Win Rate | Max Drawdown |
| -38.78% | -1.01  | 50.0%    | -46.78%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The Zen Mean Reversion strategy on CRMD failed catastrophically, yielding a -38.78% ROI with a -1.01 Sharpe ratio and a severe 46.78% drawdown. With only two trades executed, the statistical sample size is insufficient to validate any signal reliability or alpha generation. The 50% win rate confirms a random walk outcome rather than a profitable edge, rendering the backtest statistically meaningless. Next, increase the trade minimum threshold or adjust entry filters to validate performance on a larger sample before live deployment.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | -38.78%    |
| Sortino Ratio   | -0.49      |
| Turnover        | 2.78x      |
| Total Trades    | 2          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$6121.97  |