



Backtest #50805 · OKE · OKE · Zen Mean Reversion (auto)

|         |        |          |              |
|---------|--------|----------|--------------|
| ROI     | Sharpe | Win Rate | Max Drawdown |
| +17.69% | 0.99   | 33.3%    | -12.27%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The Zen Mean Reversion strategy on OKE generated a +17.69% return with a 0.99 Sharpe ratio, yet the statistical validity is critically weak due to only three executed trades. A mere 33.3% win rate and a 12.27% maximum drawdown suggest the system is currently failing to identify mean reversion points with sufficient frequency or precision. Such a small sample size renders the performance metrics highly susceptible to noise, making any positive return an outlier rather than a signal. Before deploying live capital, the strategy requires rigorous parameter optimization to increase trade frequency and stabilize equity curve consistency.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | 17.69%     |
| Sortino Ratio   | 0.79       |
| Turnover        | 7.13x      |
| Total Trades    | 3          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$11772.64 |