



Backtest #36951 · TSLA · EVO_GG1RSISNIP_v311

ROI	Sharpe	Win Rate	Max Drawdown
-3.15%	-0.09	0.0%	-15.69%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The EVO_GG1RSISNIP_v311 strategy on TSLA failed catastrophically, executing a single losing trade that wiped out 3.15% of capital with a 15.69% maximum drawdown. A zero win rate and negative Sharpe ratio of -0.09 confirm the model lacks statistical validity, likely due to overfitting to noise in a single data point. With only one trade, any performance metric is meaningless noise rather than a signal of market inefficiency. We must discard this specific parameter set and broaden the search space to identify robust signals. The next step is to run a walk-forward optimization to validate edge across multiple market regimes before deployment.

ADDITIONAL METRICS

CAGR	-3.15%
Sortino Ratio	-0.05
Turnover	1.97x
Total Trades	1
Initial Capital	\$10000.00
Final Capital	\$9685.03