Optimisation Report

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# 1.0 Introduction

This report presents an analysis of the optimisation process and results for . Additionally, it provides an overview of our objectives, methodologies, and key findings.

* **Section 1.0**: Summarises the primary focus, methods used, and major outcomes of the optimisation process.
* **Section 2.0**: Delves into detailed insights and analyses derived from the optimisation, highlighting critical aspects and performance metrics.
* **Section 3.0**: Features visual representations, showcasing comparative images from before and after the optimisation.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Market | Timeframe | Data Source | Optimisation Timespan | Out-of-Sample Timespan |
| Market 1 |  |  |  |  |

# 2.0 Optimisation Parameters

The table below displays the input parameters along with their default and tested values.

* The 'Default' column indicates the strategy's default setting for each input name.
* The 'Start' column specifies the initial value for the optimisation process.
* The 'Step' column indicates the increment used during iterations, showing how much the value was increased in each step until the end.
* The 'End' column represents the final value at which the iteration stopped.
* Finally, the 'Best' column highlights the optimal value found through the testing process in relation to all other inputs.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Name | Description | Default | Start | Step | End | Best |

[optimisation\_notes]

# 3.0 Results

3.1 Market 1





# Disclaimer

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