

## Gryphon Capital Income Trust

Rating issued on 06 Jun 2023 | Exchange Code: GCI

### Investment objective

To achieve a target income level of the Reserve Bank of Australia (RBA) Cash Rate plus 3.50% p.a., net of fees, over the medium to long term. In achieving this, GCI seeks to deliver a stable and predictable monthly income stream, with a focus on attractive risk-adjusted returns.

Manager	Gryphon Capital Investments Pty Ltd
Distributor	Gryphon Capital Investments Pty Ltd
Sector	Australian Fixed Interest \ Specialist
Investment Style	Active
RI Classification	Aware
Absolute Risk	Moderate
Relative Risk	Active - Benchmark Unaware
Investment Timeframe	5-6 Years
Benchmark	Bloomberg AusBond Bank Bill Index
Min Investment Amount	N/A
Redemption Frequency	Daily
Income Distribution	Monthly
Fund Size (30 Apr 2023)	\$473.00M
Management Cost	0.89% p.a. Incl. GST
Performance Fee	Nil
Buy / Sell Spread	N/A
Inception Date	30 Jun 2018

### Fund facts

- LIT exposure to Australian RMBS and ABS
- Returns targeting a margin above cash with monthly income distributions
- Potential to invest in sub-investment grade and non-AUD securities hedged back to AUD

### Viewpoint

The Trust, managed by Brisbane-based Gryphon Capital Investments (Gryphon), is a specialist fixed interest strategy, accessed in a Listed Investment Trust (LIT) structure. The LIT seeks to generate attractive returns above Cash by investing in a diversified portfolio of Residential Mortgage-Backed Securities (RMBS) and Asset-Backed Securities (ABS). In Zenith's opinion, Gryphon's deep expertise in the Structured Credit sector coupled with its use and development of systematic processes to identify attractively priced securities, places the Trust as an attractive option in the LIT sector.

In March 2023, Gryphon was acquired by Barings, a large global fund manager and wholly-owned subsidiary of MassMutual, one of the largest life insurers in the US. As part of the agreement, Barings acquired 100% of the business and the key investment principals have made a medium term commitment to remain with the business.

In our opinion, Barings is a logical owner of the business and the transaction should benefit both organisations over the medium term. However, the sale represents an exit event for the three founders and also introduces uncertainty with respect to their long-term employment with the firm (beyond contractual earn out periods). Zenith will continue to monitor this, noting that the team originally spun out of a large global manager (Threadneedle) to manage their own business.

Gryphon's Brisbane-based investment team comprises nine members and is led by Steven Fleming, Chief Executive Officer (CEO) and Ashley Burtenshaw, Chief Investment Officer (CIO). Burtenshaw retains ultimate responsibility for the Trust while Fleming contributes to the Trust's management through his role on Gryphon's Investment Committee (IC).

In Zenith's opinion, Burtenshaw's expertise in understanding RMBS and ABS securities is a key competitive advantage which extends to modelling underlying collateral pools at a granular level and also analysing the structural features of these securities.

The investment process is applied to a universe of primarily RMBS and ABS, issued in the Australian market. In terms of excess returns, security selection and to a lesser extent, sector relative value, are expected to be the principal driver of returns.

In our opinion, Gryphon's specialisation in structured credit markets is a point of differentiation, noting that the spreads from these securities can diverge from traditional, corporate bond markets. In particular, the returns represent compensation for complexity, subordination, weighted average life (WAL) extension risk and prepayment speeds, most of which are less than perfectly correlated with the broader credit cycle.

As part of the security-level assessment, each loan pool is segmented into bands across Loan to Value Ratio (LVR), security type, classification (owner occupier or investment - RMBS), loan purpose, borrower employment category, asset location, outstanding loan balance, loan seasoning, arrears data and property risk factors. To meet the Trust's investment objective, the team constructs a high conviction portfolio representing their best ideas, with exposure to ABS, RMBS (conforming and non-conforming), and Cash.

Zenith highlights that Gryphon tends to invest with a small number of originators, where it has a high level of confidence in their origination programs and broader underwriting standards. Notwithstanding this, while the level of originator concentration is high, each underlying loan pool is diversified, comprising thousands of underlying borrowers.



## Fund analysis

### Fund characteristics

Constraint	Value
Investment Grade Securities (%)	50% to 100%
Sub-Investment Grade Securities (%)	Max: 50% RMBS - 50%; ABS - 15%
Non-Australian Dollar Securities - Hedged (%)	0% to 20%
Tranche Limit (%)	Max: 10%
Originator Limit (%)	Max: 40%

### Investment objective and philosophy

The Trust is managed to achieve a target income level of the Reserve Bank of Australia (RBA) Cash Rate plus 3.50% p.a. (net of fees), over the medium to long term. In achieving this, Gryphon seeks to deliver a stable and predictable monthly income stream, with a focus on attractive risk-adjusted returns.

Zenith notes that the return objective is made on a 'through the cycle' basis, and portfolio outcomes will be largely influenced by pricing in the prevailing market environment. To achieve this objective, Gryphon's portfolio comprises a minimum 50% of securities rated at least investment grade.

The investment process is applied to a universe of securitised fixed interest securities, primarily comprising RMBS and ABS, issued in the Australian market. While the firm has the flexibility to invest in offshore securities, the underlying collateral must be domiciled in Australia, and all currency exposure hedged back to Australian dollars. In terms of excess returns, security selection and sector relative value are expected to be the principal drivers of outcomes.

Zenith highlights that Gryphon's specialisation in Structured Credit markets is a point of differentiation, noting that the spreads from these securities can diverge from traditional, Corporate Bond markets. In particular, the returns represent compensation for complexity, subordination, weighted average life (WAL) extension risk, prepayment speeds and default risk, most of which are less than perfectly correlated with the broader credit cycle.

Underpinning the investment process is the view that capital markets are inefficient, with informational asymmetries providing opportunities for those investors with specialist research abilities. As such, Gryphon draws on the best available data in the market, subsequently applying its research-intensive process to the RMBS and ABS sectors. Gryphon adopts a 'buy and hold' strategy, as opposed to seeking to time their entry and exit points into different sub-sectors or individual securities.

The investment process commences with idea generation, which is driven by the weekly IC process, where the team identifies those segments of the market offering attractive relative value pricing. Included in this process is a detailed review of the existing portfolio and its credit profile, which is assessed relative to market risks, performance of underlying collateral pools and pricing across sub-sectors.

Included in idea generation is an overlay process that considers a range of factors including the macroeconomic environment, historical pricing, relative pricing, portfolio concentration by geography, changes in the regulatory landscape, supply and demand balances and portfolio composition. Ultimately, the idea generation phase seeks to identify a set of investment themes and opportunities that support the attainment of the Trust's investment objectives.

The next step in the process is security selection with the IC directing the research team to conduct in-depth issuer and issue analysis, consistent with the themes and opportunities identified. Gryphon uses its databases and quantitative tools to develop a granular understanding of the characteristics of each security.

While detailed analysis is conducted on underlying collateral pools, investment protections, and the amount of excess spread generated in a normal environment, Gryphon also performs similar analysis in a stressed environment, where it models changes in collateral values, unemployment rates, borrower servicing costs, etc. At the completion of the security selection process, analysis on each security is presented to the IC via several standardised reports, with the IC responsible for approving securities prior to inclusion in the portfolio.

Zenith believes the investment process is well-structured with close linkage between the top-down views of the IC and the bottom-up research of the Quantitative Analysis team. Furthermore, we believe the data-intensive approach employed by Gryphon provides Burtenshaw with a detailed understanding of each security, allowing that the portfolio can be constructed with a high level of precision.

### Portfolio applications

The Trust aims to provide investors with regular income (i.e. monthly), by constructing a high conviction portfolio that invests primarily in domestic investment grade and non-investment grade RMBS as well as ABS.

Zenith believes the Trust is suitable for investors seeking exposure to a higher yielding portfolio, which may improve a portfolio's potential risk/return profile. However, as the Trust can invest in sub-investment grade securities up to 50% of the portfolio's net asset value (NAV), it may not be suitable for the more risk-averse investor.

From a portfolio perspective, the Trust may be suitable as a component in the income portion of a well-diversified portfolio. The Trust is considered appropriate as a satellite exposure to domestic fixed interest and for blending with international fixed interest strategies to produce a more balanced set of investment outcomes.

Investors should be aware that the Trust may not provide the defensive characteristics of traditional bonds and returns may be correlated with those of broader equity markets in periods of stress. Further, as a LIT, units will have their own trading patterns and may trade away from their net asset value which at times may impact the effectiveness of Gryphon's investment process and/or expected risk-return profile.

Due to the potential for moderate to high levels of volatility, with the possibility of capital loss, Zenith recommends taking a



medium to long-term investment timeframe. We caution against the Trust being used by investors with short-term (e.g. daily) liquidity needs.

### Fund responsible investment attributes

Key Information	Description
Zenith RI classification*	Aware
Has Responsible Investment Policy	Yes

PRI Status	
PRI Signatory	Yes

\*Zenith RI Classification scale:

- Traditional
- Aware
- Integrated
- Thematic
- Impact



# Absolute performance

## Performance as at 30 Apr 2023

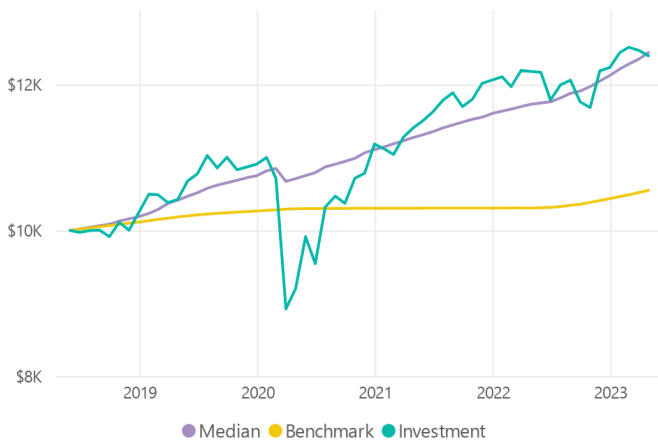
### Monthly performance history (% , net of fees)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD	BM YTD*
2023	1.66%	0.59%	-0.34%	-0.60%									1.30%	1.10%
2022	0.37%	-1.12%	1.86%	-0.12%	-0.09%	-3.14%	1.77%	0.53%	-2.46%	-0.66%	4.30%	0.39%	1.44%	1.25%
2021	-0.63%	-0.67%	2.17%	1.12%	0.88%	1.03%	1.36%	0.87%	-1.58%	0.87%	1.84%	0.37%	7.84%	0.03%
2020	0.85%	-2.60%	-16.73%	3.12%	7.76%	-3.75%	8.15%	1.45%	-0.94%	3.33%	0.63%	3.73%	2.55%	0.37%
2019	2.43%	-0.10%	-1.03%	0.42%	2.43%	0.91%	2.35%	-1.54%	1.34%	-1.56%	0.34%	0.36%	6.42%	1.50%

\*Bloomberg AusBond Bank Bill Index

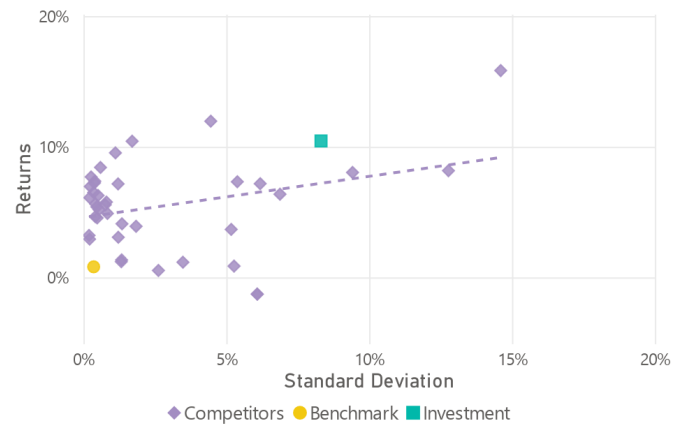
\*GCI Net Portfolio Returns

### Growth of \$10,000

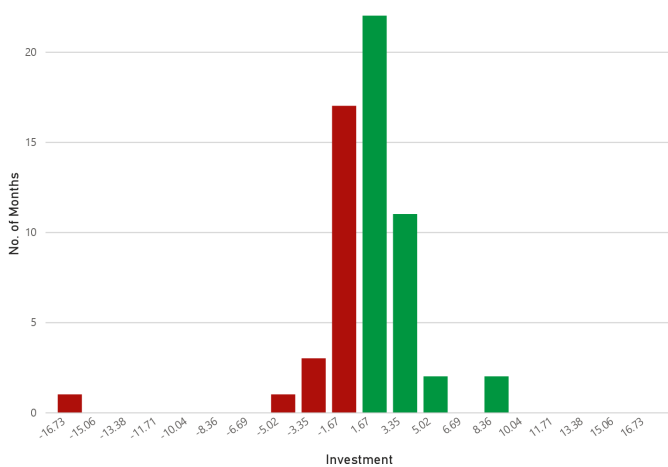


### Risk / return

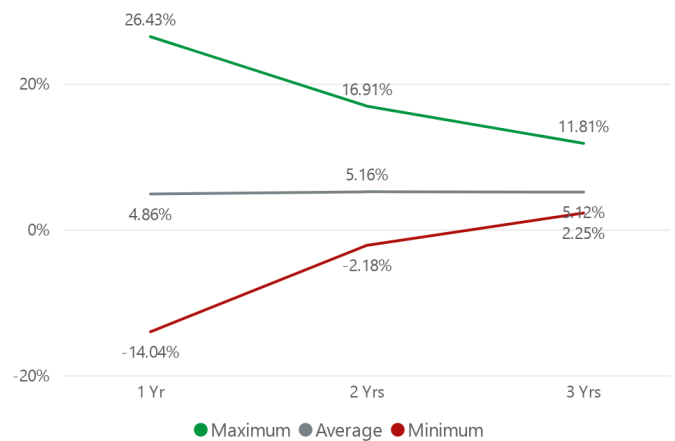
3 Yrs (% p.a.)



### Monthly histogram



### Minimum and maximum returns (% p.a.)





### Absolute performance analysis

Instrument	1 Yr	3 Yrs	Inception
Investment	1.76%	10.44%	4.46%
Benchmark	2.37%	0.81%	1.10%
Median	6.04%	5.12%	4.54%
Cash	2.37%	0.81%	1.10%

### Ranking within sector (p.a.)

Ranking within Sector	1 Yr	3 Yrs	Inception
Fund Ranking	34 / 42	3 / 34	12 / 25
Quartile	4th	1st	2nd

### Absolute risk

Instrument	1 Yr	3 Yrs	Inception
<b>Standard Deviation (% p.a.)</b>			
Investment	6.46%	8.31%	10.66%
Benchmark	0.30%	0.36%	0.31%
Median	0.68%	0.53%	1.05%
<b>Downside Deviation (% p.a.)</b>			
Investment	4.10%	3.48%	8.20%
Benchmark	0.00%	0.01%	0.01%
Median	0.00%	0.00%	0.73%

### Absolute risk/return ratios

Instrument	1 Yr	3 Yrs	Inception
<b>Sharpe Ratio (p.a.)</b>			
Investment	-0.09	1.16	0.32
Benchmark	0.00	0.00	0.00
Median	5.39	8.08	3.28
<b>Sortino Ratio (p.a.)</b>			
Investment	-0.15	2.76	0.41
Benchmark	NaN	0.00	0.00
Median	infinity	infinity	4.71

Zenith benchmarks funds in the 'Australian Fixed Interest - Specialist' peer group against the Bloomberg AusBond Bank Bill Index. While this benchmark may not be consistent with the one adhered to by all rated participants, it has been adopted to provide investors with a common reference point against which similarly structured strategies may be assessed.

All performance, consistency and risk/return data is referenced to the Zenith assigned benchmark. Fund performance represents the LIT returns attributable to shareholders (e.g. movements in the ASX share price and dividends reinvested).

The following commentary is effective as at 30 April 2023.

The Trust is managed to achieve a target income level of the Reserve Bank of Australia (RBA) Cash Rate plus 3.50% p.a., net of fees, over the medium to long term.

Gryphon has consistently achieved its investment objective over all periods of assessment. In addition, peer relative performance has been strong, with performance consistently ranking in the upper quartiles of the category. Notwithstanding this, meaningful comparisons can be challenging given the heterogeneous nature of the strategies employed across the peer group.

Zenith ratings applied to LITs do not explicitly take into account share prices vs. NAV and do not represent a buy/sell recommendation based on a LITs valuation. Potential investors should make their own determination of the appropriateness of prevailing premiums or discounts to NAV when acquiring or disposing of a LIT.



## Relative performance

### Excess returns

Statistic	1 Yr	3 Yrs	Inception
Excess Return	-0.61%	9.63%	3.37%
Monthly Excess (All Mkts)	50.00%	63.89%	61.02%
Monthly Excess (Up Mkts)	50.00%	66.67%	62.50%
Monthly Excess (Down Mkts)	0.00%	33.33%	33.33%

### Capture ratios (% p.a.)

Statistic	1 Yr	3 Yrs	Inception
Downside Capture	0.00%	-440.33%	-440.33%
Upside Capture	74.51%	1220.50%	398.52%

### Tracking error (% p.a.)

Instrument	1 Yr	3 Yrs	Inception
Investment	6.35%	8.35%	10.69%
Median	0.42%	0.42%	1.03%

### Information ratio

Instrument	1 Yr	3 Yrs	Inception
Investment	-0.10	1.15	0.32
Median	8.65	10.35	3.34

### Beta statistics

Statistic	1 Yr	3 Yrs	Inception
Beta	7.81	-2.05	-2.40
R-Squared	0.13	0.01	0.00
Correlation	0.36	-0.09	-0.07

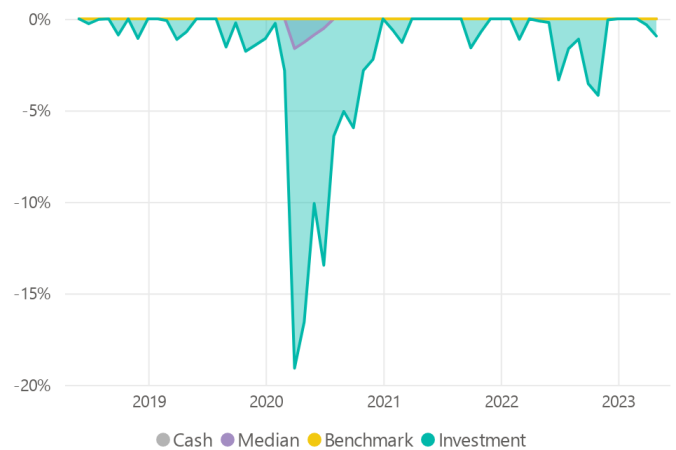
*The following commentary is effective as at 30 April 2023.*

It is important to note that the Relative Performance Analysis shown above combines the Trust's listed price returns with distributions to give the reader detail on the investor experience and as such, do not directly reflect the performance of the underlying portfolio.

Zenith typically seeks to identify funds which can outperform their index in greater than 50% of months as we believe this represents a persistence of manager skill. The Trust has achieved the ratio over all time periods.

### Drawdown analysis (since inception)

Drawdown analysis assesses the relative riskiness of a Fund versus the benchmark, in reference to capital preservation. The maximum Drawdown is recorded as the percentage decline in the value of a portfolio from peak to trough (before a new peak is achieved). All Drawdown analysis is calculated commencing from the inception date of the Fund in question, and Drawdown analysis for the Fund and benchmark(s) are calculated independently. That is, the largest drawdown for the Fund and benchmark(s) will not always refer to the same time period.



*The following commentary is effective as at 30 April 2023.*

Consistent with the Trust's capital preservation focus, drawdowns in the underlying portfolio have been constrained, however, drawdowns experienced by the Trust's unit price have been high due to secondary market trading.

Despite the relative attractiveness of the strategy, Zenith highlights that the performance of the Trust reflects the performance of the underlying portfolio, as well as the performance of the ASX vehicle. The latter being subject to the impact of market sentiment, which can result in the Trust trading at a significant discount/premium to NTA.



## Product Exposures

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### Holdings not provided by the manager



## Fund commentary

### Fund risks

Zenith has identified the following key risks of the Trust. Although Zenith believes the risks noted are all significant, we have listed them in order of importance. In addition, we have not intended to highlight all possible risks.

**Key person risk:** Zenith considers Burtenshaw to be critical to the successful management of the strategy. His departure would be considered material and require a reassessment of our rating.

**Sub-investment grade risk:** By its nature and as reflected by its rating, sub-investment grade debt has a higher potential of default. Given the Trust can invest up to 50% of the portfolio in sub-investment grade debt, investors should be aware of the increased risk involved in this allocation.

**Illiquidity risk:** Sub-investment grade securities tend to be less liquid than higher-rated securities, which is particularly evident in times of market stress. Gryphon has the flexibility to invest up to 50% of the portfolio in sub-investment grade and unrated assets. Therefore, there is a risk that the portfolio becomes illiquid, which can result in high unit price volatility and large mark-to-market price variations.

**RMBS exposure risk:** The Trust is permitted to have sizeable allocations to RMBS, including lower rated tranches. These securities can become highly illiquid and difficult to manage in risk off environments or in an environment of declining residential housing prices. This may be to the detriment of performance, particularly during an environment of rising mortgage stress.

**Hedging risk:** The Trust is permitted to gain exposure to non-AUD denominated securities; however, the associated foreign currency exposures must be hedged back to Australian dollars. There is a risk that the Trust is not perfectly hedged at all times, or derivative instruments used for hedging purposes do not move in line with the underlying asset, therefore creating a hedging mismatch. The potential for unintended currency exposures resulting from hedging mismatches may be to the benefit or detriment of Trust performance.

**Leverage risk:** Investors should be aware that the effects of gearing can magnify gains as well as losses. In a loss scenario this may result in potential impairment of values and forced disposal at a time when markets may not be ideally placed to recover the equity value.

### Security/asset selection

Once the IC has identified a set of investment themes and opportunities, the team conduct detailed analysis of prospective securities, with the view to presenting to the IC for review and ratification.

Given the nature of securitised assets the process tends to be more data-intensive and inclusive of a wider set of factors. This process starts with a screen of the RMBS and ABS universe, which is captured in Gryphon's proprietary database. To align with the investment themes identified at the idea generation stage, the research team will filter out securities displaying certain characteristics (i.e. delinquency versus hard credit enhancement ratios, principal payment triggers, LMI recovery history, etc).

For those issues that pass the initial screen, the team conducts a detailed assessment which includes generating a credit underwriting report, deal modelling and stress testing. The credit underwriting report includes key details on deal structure, credit enhancement, risk analysis, underlying loan data and cashflow modelling and an evaluation of the originator and servicer.

Gryphon's assessment of originators/servicers includes periodic on-site due diligence reviews, and a deep dive into the quality of underwriting processes, technology infrastructure, management experience, origination channels, and several other business-related points of focus (e.g. staffing numbers, financial condition).

The team also maintains continuous surveillance on multiple originators/servicers, regardless of portfolio exposure, with the view to build higher conviction in their underwriting practices through time. Typically, Gryphon screens out new originators as they build scale and demonstrate the robustness of their lending and underwriting practices over time.

The next step in the process is a detailed, granular analysis of an issue's collateral pool which is dissected based on a number of portfolio metrics. The underlying pool data for opportunities is facilitated by Gryphon's own proprietary system which allows the team to monitor quantitative aspects down to individual loan details and histories. These systems aggregate the data into a series of dashboards that facilitate the analysis of portfolios and the market within which they are set.

Each loan pool is segmented into bands across Loan to Value Ratio (LVR), security type, classification (owner occupier or investment - RMBS), loan purpose (ABS), borrower employment category, asset location, loan interest (fixed or variable), outstanding loan balance, LMI provider, repayment profile, loan seasoning, arrears data and property risk factors (flood zones etc). Reports are also produced to focus on any large loans in an underlying pool, preferring those pools with a more even distribution of borrower risk.

During the research process, the team also assess fair value both between sectors and across issuers within a sub-sector. In terms of deal modelling, the team focuses on a security's design features and its potential for credit rating migration (i.e. upgrade/downgrades), and ratings issued by external rating agencies.

Once the investment team has completed its detailed assessment, all information is consolidated into standardised research reports, and presented to the IC for review and ultimate approval. Zenith has reviewed samples of these reports, highlighting the quality and granularity of underlying information.

Zenith highlights that based on the granularity of Gryphon's approach, it is able to invest fluidly across different tranches, including mezzanine or sub-investment grade tranches. This is supported by its modelling work in understanding how excess spread flows through a structure and what level of arrears and principal write-offs can be absorbed before capital values are impacted.





## Responsible investment approach

Gryphon became a signatory of the Principles for Responsible Investment (PRI) in October 2020, however, they are yet to receive any module ratings. The business operates under an ESG Policy, last updated in November 2020.

Gryphon assesses all prospective investments for material ESG considerations in the course of the underwriting process, which also extends to the determination of the efficacy of green tranche exposures where relevant. While positive ESG impacts are viewed favourably by the investment team, these considerations are secondary to the respective mandate criteria for each strategy managed by Gryphon. The IC is responsible for the oversight of Gryphon's ESG policy framework, with Burtenshaw retaining ultimate responsibility for its implementation.

While Gryphon formally applies a series of negative screens to excluding any issuers involved in a range of sectors, Zenith is of the opinion that few if any of these sectors apply to the Trust's investment universe, and as such, they are largely irrelevant.

In Zenith's opinion, while acknowledging that the incorporation of ESG issues into RMBS and ABS is an area that is less developed than other asset classes, Zenith believes Gryphon's approach within the Trust, while developing, is less developed than peers.

Zenith has assigned the Fund a Responsible Investment Classification of Aware.

## Portfolio construction

Responsibility for the Trust rests with Burtenshaw in his capacity as CIO, however, the IC is ultimately accountable for the performance of the portfolio. Zenith highlights that the composition of the IC is limited to Burtenshaw and Fleming and therefore is a procedural body, as opposed to producing any differentiated insights.

The portfolio construction process combines the 'best ideas' identified by the IC, with the final output comprising a concentrated portfolio of securities, expected to deliver attractive risk-adjusted returns, in line with objectives. The IC aims to ensure diversification across rating bands, geographical exposures, LVR's and the amount of loan seasoning.

In terms of building the portfolio, the IC makes a qualitative assessment based on the existing portfolio, approved securities and its top-down views on the prospective performance of each sub-asset class. Further, different cohorts of securities can cluster in terms of performance, presenting relative value opportunities within structures and across deals.

Factors assessed include portfolio diversification, relative value between existing and prospective holdings, counterparty credit quality (e.g. LMI providers) and drivers of structured (e.g. borrower repayment speed, WAL changes) credit.

In terms of position sizing, the IC considers the attractiveness of an issue relative to the Trust's mandate, with more attractive issues receiving higher allocations, subject to portfolio constraints. Zenith highlights that the Trust can assume concentrated positions, with exposure limits of 10% to a single tranche and 40% to an originator. Zenith notes that these limits are wide relative to more traditional fixed income strategies, and believe there is an elevated risk of mark-to-market volatility within the portfolio as a result.

Zenith highlights that Gryphon tends to invest with a small number of originators, where it has a high level of confidence in its origination programs and broader underwriting standards. Notwithstanding this, while the level of originator concentration is high, each underlying loan pool is diversified, comprising thousands of underlying borrowers. Furthermore, the commonality of borrowers across loan pools is typically low, and as such, concentration risk only applies to the originator's underwriting standards.

The investment mandate is relatively wide, permitting material exposure to sub-investment grade and non-rated securities, up to a maximum allocation of 50%. Furthermore, a 20% exposure to non-AUD denominated securities is permitted, however, these securities must comprise Australian assets, and foreign currency exposure hedged back to Australian dollars. Zenith is supportive of this feature, noting it maximises the investable universe while remaining a true-to-label Australian fixed interest offering.

The portfolio's credit duration is an outworking of the security selection process and expected to approximate 2.5 years on a 'through the cycle' basis. Typically, Gryphon hold securities to maturity, however, portfolio managers can trade securities where there are relative value opportunities, albeit trading is more opportunistic and relatively infrequent.

Zenith notes that while Gryphon does not intend to use gearing to enhance returns, the Trust may borrow up to 25% of its NAV for short term liquidity purposes. Gryphon has indicated that leverage will only be used as a source of bridging finance, to fund the purchase of an attractive buying opportunity on an interim basis, while additional capital is raised.

In Zenith's view, the portfolio construction approach links closely with the security selection process. As the Trust has increased in scale and maturity, the underlying portfolio has matured, providing exposure to a range of originators, vintages and different underlying collateral types.

## Risk management

The portfolio is managed with a range of non-invasive constraints, allowing sizeable allocations to sub-investment grade debt securities. Zenith highlights that the relatively unconstrained approach to RMBS and ABS has the potential to contribute to a wide range of performance outcomes.

Risk management is key to Gryphon's investment approach and considered integral to the Trust delivering on its investment objectives. In practice, risk management is incorporated into the investment and portfolio construction process through stress testing, pre and post-trade compliance, portfolio risk analysis, performance monitoring and performance attribution.

Stress testing assesses the performance of RMBS and ABS securities against significant declines in housing prices and default rates, with increases in loss-given-default also tested. These tests are conducted on issues being considered for inclusion in the portfolio, in addition to existing holdings on a daily basis.



Given the idiosyncratic nature of structured securities, Gryphon has developed proprietary systems to conduct trade compliance and portfolio analytics. This allows the team to assess more unique features of the portfolio's assets, such as early prepayment risks, soft and hard credit enhancements, priority cash flow provisions. Zenith considers this to be an important feature of Gryphon's risk management process, as most mainstream risk systems do not adequately risk manage the structural features of the asset class.

Zenith views the formal constraints around the originator and tranche exposures to be wide, with permissible exposures of 40% and 10%, respectively. While this provides Gryphon with the flexibility to benefit from the most attractive issues, we would prefer to see the Trust managed to tighter constraints. Specifically, we believe tighter limits could be imposed on sub-investment grade and unrated securities, noting these segments of the securitised market have historically shown characteristics of extreme illiquidity during periods of market stress.

In summary, Zenith believes Gryphon's approach to risk management is adequate in addressing the salient risks associated with the management of securitised mandates. However, we believe that risk management systems and procedures are less formalised than peers and believe further enhancement around risk oversight processes would be beneficial.

### Investment fees

	Fund	Sector Average
Total Fees and Costs (RG 97)	Not disclosed	0.86 % p.a.
Management Fees and Costs	Not disclosed	0.78 % p.a.
Transaction Costs	Not disclosed	0.02 % p.a.
Performance fees	Not disclosed	0.08 %
Performance fees description	Nil	
Management Cost	0.89 % p.a.	0.81 % p.a.
Buy / Sell spread	N/A	0.07 % / 0.06 %

*All fees and costs are inclusive of GST unless indicated otherwise. The Performance Fee shown is the performance fee disclosed in the PDS. It is calculated by taking the average performance fees charged over the last five financial years (or less if the investment or performance fee mechanism has not been in place for five financial years).*

*This investment is not required to disclose fees under RG 97.*

The sector average cost is based on the average management cost of all flagship Australian fixed interest - Specialist funds surveyed by Zenith.

The Trust's cost structure is 0.89% p.a. incl GST (net of RITC), with no performance fee payable.

Overall, Zenith considers the Fund's cost structure to be competitive, particularly when assessed relative to the Fund's outperformance target.

*(The fees above are reflective of the Trust only, fees may differ when the product is accessed through an alternate investment vehicle such as a platform).*



## About the fund manager

### Investment personnel

Name	Title	Industry Experience (yrs)	Tenure (yrs)	Location
Steven Fleming	Chief Executive Officer (CEO)	28	9	Brisbane, Australia
Ashley Burtenshaw	Chief Investment Officer (CIO)	27	9	Brisbane, Australia

### Organisation

Gryphon Capital Investments Pty Ltd (Gryphon) is a Brisbane-based boutique fixed interest manager comprising a total of 11 full-time employees. It was established in 2014 by Steven Fleming, Ashley Burtenshaw and Henry Cooke, and remains 100% owned by the three founders.

The key principals originally commenced working together in 2005 at Babcock and Brown, before moving to Columbia Threadneedle (Threadneedle) in 2009, where they assumed responsibility for the firm's Asset-Backed-Securities portfolios. Cooke joined Threadneedle in 2009, before the key principals spun-out of Threadneedle to form Gryphon.

Since 2014, Gryphon has grown its funds under management (FUM) to \$A 2.7 billion (as at 31 March 2023), which includes the Listed Investment Trust (LIT) and a small number of large institutional investors.

In terms of distribution of the LIT, Gryphon is represented by Seed Partnerships who is a specialist third party distributor, supporting a range of listed offerings.

In March 2023, Gryphon was acquired by Barings, a large global fund manager and wholly-owned subsidiary of MassMutual, one of the largest life insurers in the US. As part of the agreement, Barings acquired 100% of the business and the key investment principals have made a medium term commitment to remain with the business.

Zenith highlights that Barings is a large and established fund manager, with an existing Global Structured Finance Group that manages in excess of \$US 8 billion (as at 31 December 2022). Therefore, a number of synergies should flow from the integration; namely access to specialist investment personnel, systems and tools.

In our opinion, Barings is a logical owner of the business and the transaction should benefit both organisations over the medium term. However, the sale represents an exit event for the three founders and also introduces uncertainty with respect to their long-term employment with the firm (beyond contractual earn out periods). Zenith will continue to monitor this, noting that the team originally spun out of a large global manager (Threadneedle) to manage their own business.

As at 30 April 2023, the Trust had a market capitalisation of approximately \$A 473 million.

Zenith highlights that since its listing in May 2018, the Trust has been successful in attracting investor interest via subsequent capital raisings. As FUM has incrementally grown, the increased scale and liquidity has contributed to the Trust consistently trading in line with its net tangible assets (NTA).

### Personnel

Gryphon's Brisbane-based investment team comprises nine members and is led by Steven Fleming, Chief Executive Officer (CEO) and Ashley Burtenshaw, Chief Investment Officer (CIO). Burtenshaw retains ultimate responsibility for the Trust while Fleming contributes to the Trust's management through his role on Gryphon's Investment Committee (IC).

Burtenshaw is the Lead Portfolio Manager for all domestic mandates managed by Gryphon which encompasses several large institutional strategies in addition to the Trust. Burtenshaw has over 27 years of industry experience, and prior to founding Gryphon, held a number of senior investment roles at Credit Suisse First Boston, Babcock and Brown and Threadneedle Investments.

In Zenith's opinion, Burtenshaw's expertise in understanding RMBS and ABS securities is a competitive advantage, which extends to in-depth modelling of collateral pools and also analysing the structural features of these securities.

Fleming has over 30 years of industry experience having worked in several senior roles across Australia, the UK and the US, specialising in structured finance and securitisation. This includes Co-Head of Babcock and Brown, Capital Markets Group, Director Commercial Property Financing with Nomura and five years at Threadneedle Investments, working alongside Burtenshaw. In addition to his investment-related responsibilities, Fleming is responsible for the strategic direction of Gryphon, risk management and operational oversight.

As members of the IC, both Burtenshaw and Fleming drive idea generation, security selection and portfolio construction through the IC. Supporting them is a five-person Quantitative Analytics team who provide a range of analytical, programming and/or data management capabilities.

In terms of quantitative support, Shane Stanton, Quantitative Analyst is the most senior member of the team, having originally joined at the inception of the firm. Zenith highlights that Stanton is expected to retire and leave the firm in July 2023, creating a material experience gap.

Gryphon's investment process is centred around an Investment Committee (IC) where idea generation, the research agenda and ultimately portfolio positioning is determined. Furthermore, the IC oversees a broader set of responsibilities which includes risk monitoring and mandate compliance for all strategies managed, with members of the committee drawing on inputs provided by portfolio analysts.

The IC comprises Burtenshaw and Fleming and meets at least on a weekly basis to undertake a detailed assessment of the portfolio, which considers key inputs such as market risks, the portfolio's current credit profile, performance and trends of



collateral associated with portfolio positions and market opportunities.

Given the relatively small size and predominantly centralised location of team members, communication is generally fluid and ongoing, with the team employing a flat structure. The Gryphon team participate in daily scheduled meetings where topics such as credit markets, potential transactions, portfolio performance and general matters are discussed.

Gryphon's investment personnel are remunerated through a fixed base salary and discretionary bonus. Zenith notes that each form of remuneration is closely linked to an individual's performance and business outcomes. In Zenith's opinion, the remuneration structure is appropriate given the scale and nature of the Gryphon business.

In our opinion, despite the compact size of the investment team, the quality and specialised knowledge of the key investment principals is high and a point of differentiation. Further, the ability to build and develop systems that analyse large volumes of loan collateral data, to identify mispriced securities or attachment points, obviates the need for a larger analyst pool. Going forward, it is imperative that Gryphon commits more resourcing to succession planning and developing the next layer of portfolio management.



## About the sector

### Sector characteristics

The Zenith 'Australian Fixed Interest – Specialist' sector consists of funds that invest primarily in domestic Fixed Interest securities, complemented by positions in global markets including Government Bonds, Investment Grade and Sub-Investment Grade Bonds and Asset-Backed Securities. While the domestic and global split varies across the category, Australian Fixed Interest is expected to be the principal driver of returns.

Across the category, managers seek to generate outperformance from a range of active return sources including duration, sector rotation (i.e. dynamically allocating across sectors), relative value and bottom-up issuer selection. The relative importance from each return source will vary across the peer group, subject to each manager's investment style.

Zenith benchmarks all funds in this space against the Bloomberg AusBond Bank Bill Index, which may or may not be reflective of the underlying benchmark used by many of the managers in this category. The index has an average term to maturity of approximately 45 days, comprising 13 Bank Bills of equal face value, each with a maturity of approximately seven days apart.

The funds in the Specialist sector may display far greater downside volatility than the Bloomberg AusBond Bank Bill Index (i.e. while the index is used as a performance benchmark, it is not representative of the risks embedded in the strategies employed in the typically less constrained Fixed Interest mandates in the sector).

### Sector risks

Funds within the 'Australian Fixed Interest – Specialist' sector are exposed to the following broad risks:

**Market risk:** Changes in economic, technological, environmental or political conditions and market sentiment may lead to a decline in general security prices and overall market volatility. During a general downturn in the securities markets, multiple asset classes may decline in value simultaneously.

**Interest rate risk:** Fixed Interest securities are generally sensitive to changes in interest rates. An increase in interest rates may result in a fall in the value of these securities, while a decrease in interest rates can result in an increase in value.

**Credit spread risk:** In addition to being sensitive to general interest rate changes, non-government securities are also sensitive to changes in credit spreads (commonly the difference in yield between a Government Bond and a Corporate security). A widening of spreads results in a fall in the value of these securities.

**Credit risk:** Given Fixed Interest securities represent loans to borrowers (including governments, banks and companies), there is a risk that these borrowers may default on interest or principal repayments. Credit risk is often reflected in credit ratings assigned by various credit agencies, which are subject to change.

**Liquidity risk:** Fixed Interest markets can experience periods of illiquidity, which can result in difficulties in buying or selling securities without adversely impacting the price.

**Derivative risk:** Derivatives are commonly employed by Fixed Interest managers to hedge currency and other risks, and/or as an alternative to direct purchases or sales of underlying assets. There are multiple risks associated with the use of derivatives. For example, the value of the derivative may not move in line with the underlying asset, counterparties to the derivative may not be able to meet payment obligations or a particular derivative may be difficult or costly to trade.



## Zenith rating

### Report certification

Date of issue: 06 Jun 2023

Role	Analyst	Title
Analyst	Rodney Sebire	Head of Alternatives & Global Fixed Interest
Sector Lead	Andrew Yap	Head of Multi Asset & Austn. Fixed Income
Authoriser	Bronwen Moncrieff	Head of Research

### Rating history

As At	Rating
06 Jun 2023	Recommended
31 May 2022	Recommended
10 Jun 2021	Recommended
02 Jun 2020	Recommended
23 May 2019	Approved
14 Mar 2019	Not Rated - Screened Out

*Last 5 years only displayed. Longer histories available on request.*

In March 2021, Zenith implemented a new ratings methodology for products classified as Traditional Index. Any rating issued from this date forward for Traditional Index products only reflect this change in methodology, with the relevant Traditional Index ratings being Index Approved, Index Recommended and Index Highly Recommended. Ratings issued for Traditional Index products prior to March 2021 are retained for historical purposes in line with our regulatory requirements and were issued in line with Zenith's Fund Research Methodology. Further information in relation to Zenith's Traditional Index Research Methodology and Traditional Index Ratings can be found on the Zenith website.



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