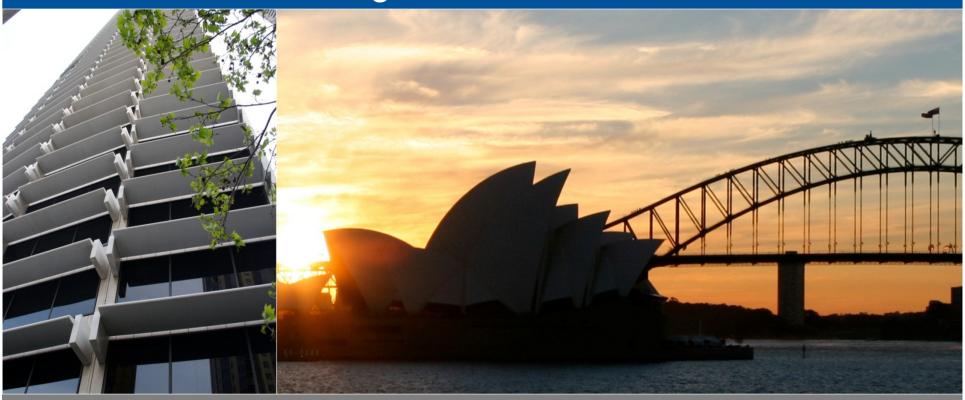


# Why has it taken another crisis to recognise the benefits of managed futures?



Tim Wong, CEO of AHL August 2009

A member of the Man Group

# Important notes



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# Limitations of traditional investment techniques



- Inability to profit in falling markets
- Limited universe: constrained by benchmark and instrument type
- Subject to human emotions
- Key man risk

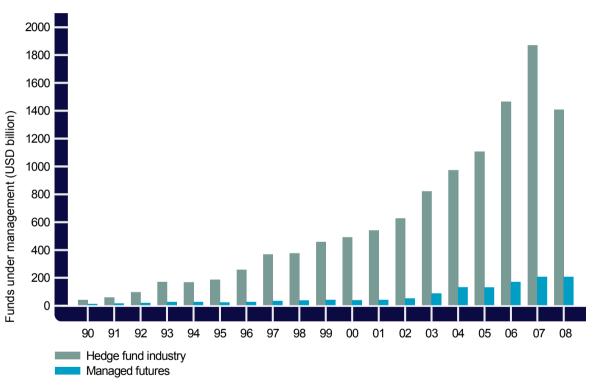
# Benefits of managed futures



- An established strategy: long track record of strong absolute returns
- Reproducible alpha
- Trading on margin allows efficient use of capital
- Access to a wide range of sectors
- Powerful diversification benefits

# Managed futures – growth of the sector An established strategy

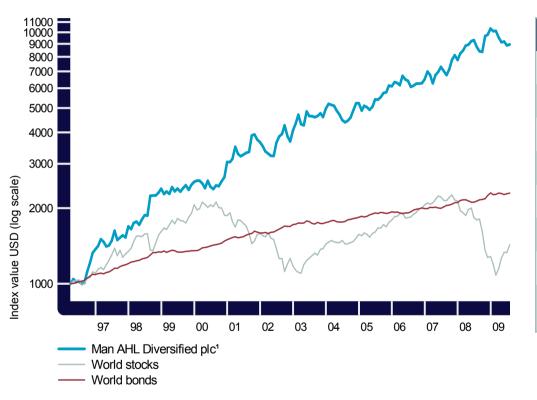




- Assets under management have grown from around USD 5 billion at the end of the 1980s to USD 206 billion as at 31 December 2008
- Managed futures represent around 15% of the hedge fund industry's total funds under management

# Long track record of strong absolute returns 26 March 1996 to 31 July 2009





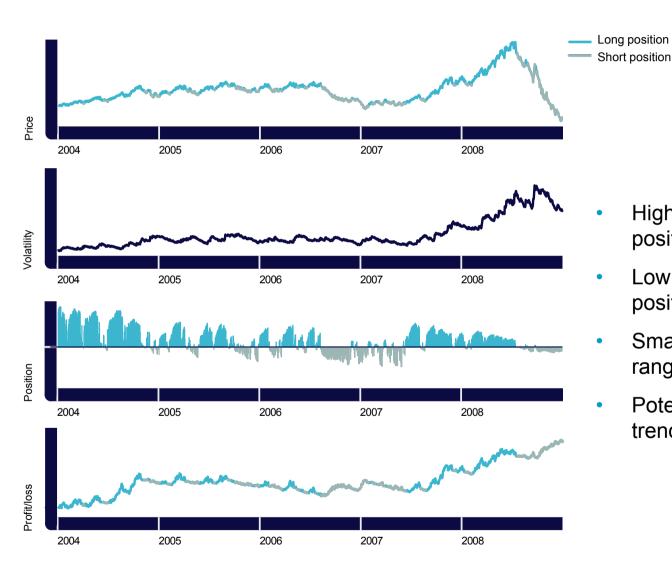
	Man AHL Diversified plc <sup>1</sup>	World stocks	World bonds
Total return	794.9 %	43.0 %	129.7 %
Annualised return	17.9 %	2.7 %	6.4 %
Annualised volatility	18.0 %	15.5 %	3.0 %
Worst drawdown	-17.9 %	-51.9 %	-2.7 %
Sharpe ratio <sup>2</sup>	0.79	n/a	0.79
Date of worst drawdown	Oct 01 to May 02	Oct 07 to date	May 03 to Aug 03
Months to recovery	3	n/a	6
Correlation to Man AHL Diversified plc <sup>1</sup>	1.00	-0.21	0.32

#### Financial advisor use only.

Source Man Investments and Bloomberg. World stocks: MSCI World (Total Return) Index hedged to USD (price return). World bonds: Citigroup World Government Bond Index hedged to USD (total return). There is no guarantee of trading performance and past or projected performance is not a reliable indicator of future performance. Returns may increase or decrease as a result of currency fluctuations. Man AHL Diversified plc is valued weekly, however, for comparative purposes, statistics have been calculated using the last weekly valuation for each month. Sharpe ratio is calculated using the risk-free rate in the appropriate currency over the period analysed. Where an investment has underperformed the risk-free rate, the Sharpe ratio will be negative. Because the Sharpe ratio is an absolute measure of risk-adjusted return, negative Sharpe ratios are shown as n/a, as they can be misleading.

# How does it work? An illustration - WTI Crude Oil future1





High volatility – small positions

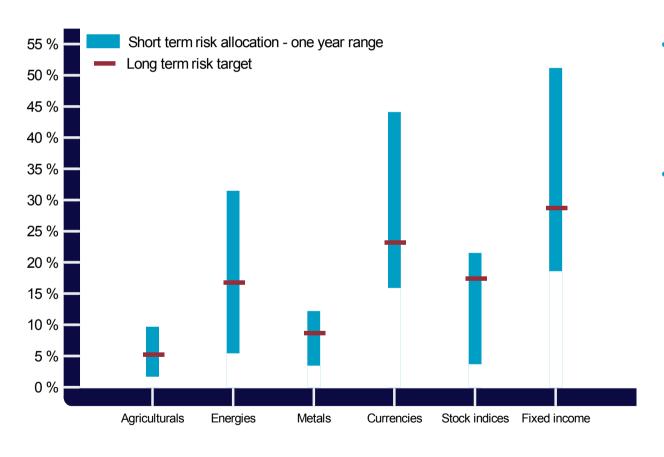
Long position

- Low volatility large positions
- Small losses during range-bound markets
- Potential for large gains in trending markets

# Diversification across sectors and markets



# 2008 Sector allocations<sup>1</sup>



- Stable long term risk targets portfolio optimisation
- Short term risk allocation varies dynamically to reflect market opportunities

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Source Man Investments. <sup>1</sup>The long term risk target is designed to reflect the expected long term risk exposure to each sector relative to the other sectors in the portfolio. The figures are based on estimates of the risk of each sector for the current portfolio. The portfolio structure and constituents are regularly reviewed by the investment management team and sector allocations will change accordingly. The short term risk allocation is represented as sector contribution in % of total VaR. The VaR calculation is based on the actual trading of Man AHL Diversified plc. VaR is quoted as the expected daily return standard deviation, expressed as a percentage of net asset value. The calculation is based on current positions held and the recently observed volatilities of, and correlations between, the returns of the instruments traded by the product.

# Diversification across sectors and markets



- Diversified across over 200 instruments
- Instruments are highly liquid, transparently priced and mainly exchange traded
- Opportunity set continues to evolve
- New markets include credit derivatives, power futures and freight indices

# Diversification to both traditional and alternative asset classes



## Correlation of monthly returns: 26 March 1996 to 30 June 2009

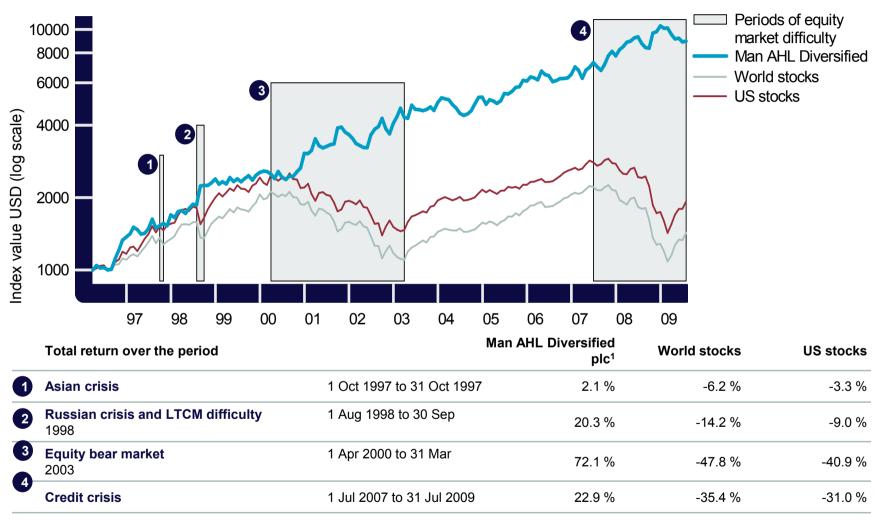
	Managed futures	Relative value	Global macro	Event driven	Equity hedge	Fund of funds	World bonds	World stocks	Man AHL Diversifie d plc <sup>1</sup>
Man AHL Diversified plc <sup>1</sup>	0.76	-0.20	0.45	-0.15	-0.09	0.01	0.32	-0.21	1.00
World stocks	-0.10	0.60	0.35	0.76	0.78	0.66	-0.21	1.00	
World bonds	0.27	-0.18	0.10	-0.24	-0.18	-0.18	1.00		'
Fund of funds	0.16	0.76	0.72	0.86	0.88	1.00			
Equity hedge	0.04	0.71	0.60	0.87	1.00				
Event driven	-0.01	0.80	0.52	1.00					
Global macro	0.61	0.32	1.00						
Relative value	-0.10	1.00							
Managed futures	1.00								

Financial advisor use only.

Source Man Investments and Bloomberg. World stocks: MSCI World (Total Return) Index hedged to USD (price return). World bonds: Citigroup World Government Bond Index hedged to USD (total return). Fund of funds: HFRI Fund of Funds Composite Index. Equity hedge: HFRI Equity Hedge (Total) Index. Event driven: HFRI Event Driven (Total) Index. Global macro: HFRI Macro (Total) Index. Relative value: HFRI Relative Value (Total) Index. Managed futures: CISDM CTA Asset Weighted Index. There is no guarantee of trading performance and past or projected performance is not a reliable indicator of future performance. Returns may increase or decrease as a result of currency fluctuations. Please note that the HFRI index data over the past four months may be subject to change. Man AHL Diversified plc is valued weekly; however, for comparative purposes, statistics have been calculated using the last weekly valuation for each month.

# Performance during difficult equity market conditions 26 March 1996 to 31 July 2009





The periods selected are exceptional and these results do not reflect typical performance. As a consequence, they give no indication of likely performance.

#### Financial advisor use only.

Source Man Investments and Bloomberg. World stocks: MSCI World (Total Return) Index hedged to USD (price return). US stocks: S&P 500 Total Return Index (dividends reinvested).

Note The chart is expressed in log scale to uniformly illustrate percentage changes each month. It shows an index of the performance of the AHL Diversified Program and are the actual trading results for Man AHL Diversified plc, Man Investments' longest running AHL Diversified Program from March1996 to 31 July 2009. It is not designed to predict the future performance of the AHL Diversified Program.

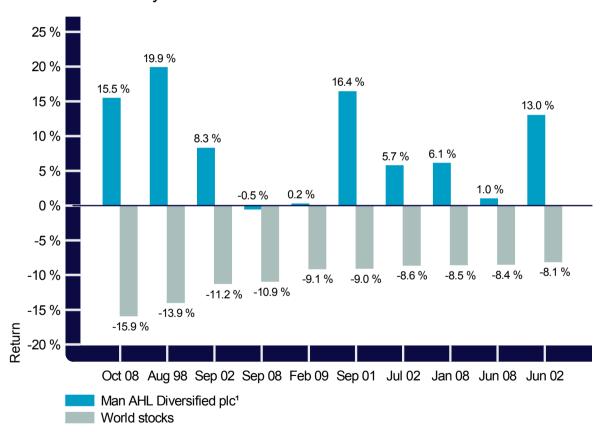
Performance figures are calculated net of all fees as at 31 July 2009. Past performance is not a reliable indicator of future performance.

Man AHL Diversified plc is valued weekly: however, for comparative purposes, statistics have been calculated using the last weekly valuation for each month.

# Performance during difficult equity market conditions



## Ten worst monthly drawdowns for world stocks



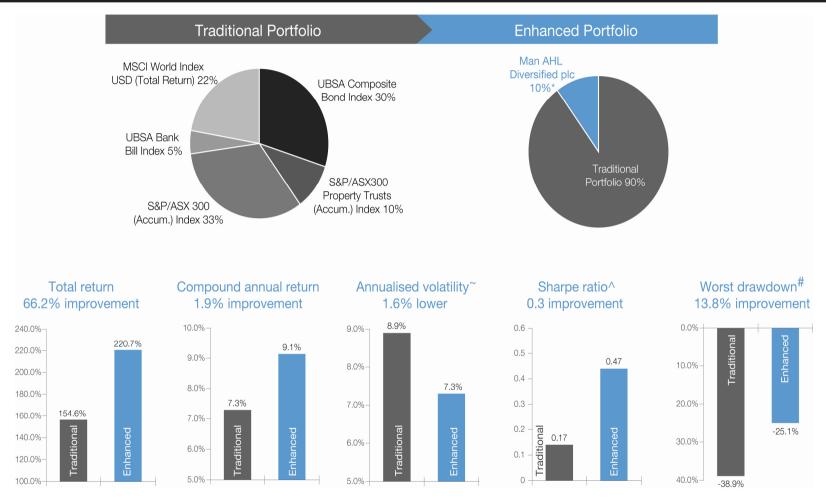
Aug 98	Russian crisis/LTCM	
Sep 01	9/11 attacks	
Jun 02	Dotcom bubble bursts	
Jul 02	Dotcom bubble bursts	
Sep 02	Stock market crash	
Jan 08	Subprime crisis	
Jun 08	Financial crisis	
Sep 08	Bank bail out	
Oct 08	Financial crisis	
Feb 09	Continued financial crisis	

#### Financial advisor use only.

**Source** Man Investments and Bloomberg. World stocks: MSCI World (Total Return) Index hedged to USD (price return). There is no guarantee of trading performance and past or projected performance is not a reliable indicator of future performance. Returns may increase or decrease as a result of currency fluctuations. Date range: 26 March 1996 to 31 July 2009. <sup>1</sup>Man AHL Diversified plc is valued weekly; however, for comparative purposes, statistics have been calculated using the last weekly valuation for each month.

# Traditional portfolio vs enhanced portfolio March 1996 to July 2009





#### Financial advisor use only.

Source Man Investments Australia.

Note The chart is provided as an illustration only of two hypothetical portfolios and is not designed to predict the future performance of Man AHL Diversified plc. Performance figures for the indices are calculated exclusive of all fees and, for Man AHL Diversified plc, are calculated net of all fees. Performance figures are calculated as at 31 July 2009. Past performance is not a reliable indicator of future performance.

<sup>\*</sup> Based on the past performance of Man AHL Diversified plc, Man Investments' longest running weekly dealing AHL fund using the AHL Diversified Program, since its inception in March 1996.

<sup>~</sup> Volatility measures the degree of fluctuation around the average performance of the AHL Diversified Program and the indices comprising the traditional portfolio shown above from March 1996 to 31 July 2009. The higher the volatility, the higher the degree of fluctuation in returns.

<sup>^</sup> Sharpe ratio is calculated using the risk-free rate in the appropriate currency over the period analysed. Where an investment has underperformed the risk-free rate, the Sharpe ratio will be negative.

<sup>#</sup>Drawdown is measured by the largest percentage drop in price from any month end peak to the lowest price reached at the end of any subsequent month.

# Concluding remarks



- Managed futures offer high liquidity and transparency
- Can participate in virtually all sectors of the world economy
- Improve the risk/return characteristics of traditional portfolios

# Man AHLAI pho





# AHL Alpha plc vs global Australian and global stock market indices





	AHL Alpha plc	S&P/ASX 300 (Accum.) Index	MSCI World (Total Return) Index
Total return	650.5%	253.0%	97.1%
Annualised return	15.7%	9.5%	5.0%
Annualised volatility~	13.9%	13.0%	16.0%
Worst drawdown#	-11.5%	-47.6%	-53.7%
Date of worst drawdown	Feb 04 to July 04	Nov 07 to date	Nov 07 to date
Months to recovery	4	Current	Current
Correlation to AHL Alpha plc <sup>1</sup>	1.00	-0.14	-0.13

#### Financial advisor use only.

Source Man Investments Australia.

**Note** The chart is expressed in log scale to uniformly illustrate percentage changes each month. It shows an index of the performance of the AHL Alpha Program and are the actual trading results for AHL Alpha plc, Man Investments' longest running AHL Alpha Program from October 1995 to 31 July 2009. The fees and other costs payable by investors in AHL Alpha plc are different to the fees and other costs payable by investors in Man AHL Alpha (AUD) (see Section 5 of the PDS for more information). It is not designed to predict the future performance of the AHL Alpha Program or Man AHL Alpha (AUD). Performance figures are calculated net of all fees as at 31 July 2009. **Past performance is not a reliable indicator of future performance.** 

<sup>~</sup> Volatility measures the degree of fluctuation around the average performance of AHL Alpha plc since inception and the Australian and global stock market indices over the same period. The higher the volatility, the higher the degree of fluctuation in returns.

<sup>#</sup>Drawdown is measured by the largest percentage drop in price from any month end peak to the lowest price reached at the end of any subsequent month.

# Key facts



### **Fund**

Australian registered managed investment scheme (open-ended)

# **Valuation frequency**

Weekly

# Issue and withdrawal frequency

Weekly

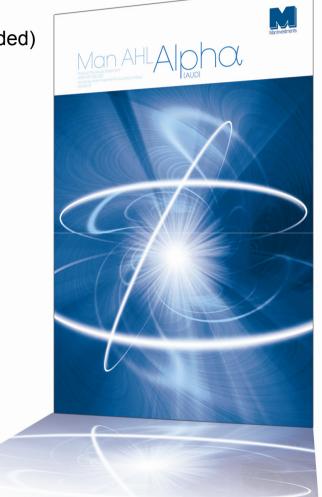
## **Minimum initial investment**

\$25,000

## **Distributions**

Annually as at 30 June (if a distribution is declared)\*

Research rating	
Highly recommended#	Lonsec Research



#### Financial advisor use only.

Source Man Investments Australia.

<sup>\*</sup> Distributions, when payable, will be automatically reinvested unless Unitholders elect to have them paid in cash.

<sup>#</sup> Current rating as at August 2009. Any Lonsec Limited ABN 56 061 751 102 ('Lonsec') rating presented in this document is limited to "General Advice" and based solely on consideration of the investment merits of the financial product(s) alone. It is not a recommendation to purchase, sell or hold any securities, and you should seek independent financial advice before investing in this product. The ratings contained in this document are reasonably held at the time of completion but are subject to change without notice and Lonsec assumes no obligation to update this document following publication.

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The aim to generate consistent medium to long-term returns is based on the past performance of AHL Alpha plc, Man Investments' longest running fund using the AHL Alpha Program since October 1995. Past performance is not a reliable indicator of future performance.

Offers of Units will be made in the PDS. Investors wishing to acquire Units will need to complete the Application Form attached to the PDS. Please also refer to the Identification Requirements document. The minimum investment is A\$25,000.

Man AHL Alpha (AUD) has been structured as a medium term investment. To judge performance over a short period of time can be misleading as returns may decline as well as appreciate. Investors should carefully read the PDS and seek independent advice before making an investment decision.

The Units offered by the PDS should be regarded as speculative and investors should have regard to the key risks in the PDS. Investors should consider the key risks in Section 7 of the PDS.

Additional copies of the PDS may be obtained by calling Man Investments Australia Client Services on (61-2) 8259 9999, toll free Australia 1800 222 355 or toll free New Zealand 0800 878 220.