

Strategic Value Investing Thinking and Investing like an Owner

September 2020



Think and act like an owner

- . What is a good company
- . Our investment process on a company basis: Three cases
- . Portfolio construction, expected returns and owner's reporting
- . An update on Natural Resources
- . Value Investing with Values
- . Appendix 1: our funds

Key message: if approached as a business owner, equities can be a high return, low risk investment.



- . We are investors in business, want to make money by making our capital bear fruit
- . Difference between investing and speculating
 - . Investing: Acceptably profitable income streams
 - . Speculating: Assets that will go up
- . Both can be highly profitable
- . We only do the first



Cash dividends paid by S&P 500, per share

1960 —	Cuban missile crisis							uth in and		L 1 CO/	
	JFK is assassinated					<u> </u>	nnuur grov	vin m cas	h payment		(2012)
1965	The Vietnam war starts					lighest				17.8%	(2012)
	 Egypt, Jordan, Syria, an Soviet tanks invade Cz 		aei		. L	owest				-22.8%	(2009)
1970	 Bretton Woods monetary system breaks down. Nixon takes dollar off gold standard On Yom Kippur day, several Arab countries invade Israel. Oil embargo is declared. Oil goes from \$18 to \$42 in two weeks. 										
1975	Nixon resigns. US GDP decreases more than 4%. The S&P drops more than 25%.										
1980	 The Iranian revolution starts The Soviet Union invades Afghanistan "Savings and Loan" crisis: 1,600 banks go bankrupt \$1 million invested on 1.1.1960 would have paid \$15 million dividends and would be worth today \$53 million 										nillion in
1985	 France nationalizes banks, large companies 					\$1 million invested on 1.1.1960 in bonds would have paid \$3.5 million and would be worth today \$1 million					
1990	Firaqi troops invade Kuwait and threaten Saudi Arabia										
1995	 Open war in Yugoslavia. EMS breaks dowri The "tequila crisis" blows up 										
2000	 The Asian crisis explodes Russia defaults both in its domestic and foreign debt The Nasdaq bubble pops Terrorists destroy the World Trade Center 										
2005	05										
2010	► Total collapse of the financial system										
2010						Furo	collapse?				
2015								> Brexit,	Italian Refer	endum, US-E	lection
2020										* > Co	vid-19, BLM
\$0	\$5 \$10 \$	15 \$20	\$25	\$30	\$35	\$40	\$45	\$50	\$55	\$60	Estimated





Below all the noise, shares are real assets

So basically we buy good companies at inexpensive prices or extremely cheap companies. Bad businesses are usually toxic at almost any price.

- We don't look for "shares that will go up"
- We neither "play the markets" nor look for "catalysts" or in any way put our investors' money in the hands of future price movements
- We never "chase" the markets. We use markets' prices as opportunities to buy or sell. We never act on a view on what the markets will do, because we don't know

WE BUY BUSINESSES, NOT SHARES



We force ourselves to think as owners

"It happens, however, that the energies and skill of the professional investor and speculator are mainly occupied otherwise. **For most of these persons are, in fact, largely concerned, not with making superior long-term forecasts** of the probable yield of an investment over its whole life, but with foreseeing changes in the conventional basis of valuation a short time ahead of the general public.

They are concerned, not with what an investment is really worth to a man who buys it for "keeps", but with what the market will value it at, under the influence of mass psychology, three months or a year hence."

JM Keynes, The general theory of employment, interest, and money, 1936



- Quoted Equity facilitates enormously diversification across sectors, sizes, and geographies. By definition all quoted stocks are available for investment, only limited in practice by investor's size. Transactions costs (for a long-term investor) are negligible.
- . On the other hand, Private Equity is very limited in its targets by geography, size, and availability. Transactions costs are extremely high.
- . In addition, Public Equity offers excellent liquidity, which is very important when planning long-term.



- . Private Equity is sometimes seen as "less volatile" than Quoted Equity, and therefore as having a better risk/reward profile
- . But volatility is not the same as risk, and Quoted Equity is actually less risky than Private Equity, often with better long-term returns when risk adjusted
- . It is essential to understand the difference between "profits" and capital appreciation

"Making money while the market drops"



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- . A "good company" for us is one that delivers a return on equity well above its cost of capital, adjusted by risk, over the cycle
- . This only happens when companies' profits are protected by barriers to entry, i.e., *when supply has structural difficulties to follow demand:*
 - . Economies of scale
 - . Privileged access to raw materials or clients
 - . Proprietary products or processes
 - . Reputation effects
 - . Long lead times to add capacity
- . In the end, companies earn returns above their cost of capital only if they are somehow protected from full competition
- . To determine if that will be the case, a thorough understanding of the competitive dynamics of the sector is necessary
- . This is essential to avoid value traps: for instance, European banks, utilities, & telecom in the last few years...



What is a good company



Company

Since 1909, Grifols has worked to improve the health and well-being of people around the world.

Our business is organized into four divisions: Bioscience, Diagnostic, Hospital and Bio Supplies. The market enjoys secular growth, but has big cyclical investment needs





The height of its barriers to entry allows for high returns, even in periods of high investment

2021PE < 12



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Presentation plan

Investment case 1. DEVRO









- 85 years of history
- Produces collagen casing mainly used for sausages
- Leading position, n°2 in the edible collagen casing worldwide
- Mid-single digit growth with very decent margins
- Good returns but the company had some issues









A niche market



Total market EUR 3bn. Collagen EUR 1.5bn





Market grows 2-4% per year, Devro could do better



DEVRO IS WELL PLACED TO CAPTURE GROWTH

- Underlying market growth estimated at 2-4% p.a. globally
- Increasing protein consumption, driven by urbanisation and higher living standards
- Continued opportunity for gut conversion





Leading position in most markets







Devro global manufacturing footprint



ENOUGH CASING TO CIRCLE THE EARTH MORE THAN 80 TIMES





Why is Devro a good company?

- Leading position in a niche market
- ✓ Oligopolistic structure and a disciplined leader (Viscofan)
- Economies of scale in production (and commercial) leading to a cost advantage
- Small ticket per unit & "helps" the client yield leading to high switching costs and ricing power
- Production know-how. Intellectual
 Property entry barrier







Why is Devro a good investment?

- **Growth**: can grow sales 4-5% p.a.
- **Margins:** The company has high margins (EBITDA 25%-26%) and they are sustainable
- **Historical median ROIC (25Y) is 13%** and our model suggests that convergence ROIC is 14-15%
- Balance Sheet looks good: no concern on liquidity or maturities as net debt is GBP 125mn, which compares with an EBITDA of around 60-65m GBP (2x vs. 1.5x target) and 5.5x interest coverage







Why is Devro a good investment?

- PER 2020/21E: 10x/9x (historical median 15x 25y) EV/EBITDA 20/21 around 6x, 5% dividend yield.
- Converged Free Cash Flow of c. GBP 30mn for 2021 i.e. 10% Free Cash Flow Yield
- We do a 360° valuation: apply median PE, EV/EBITDA, DCF at 10% discount, EV/IC and P/Book and we obtain an IV of 240p p.s., with an IRR of 13-14%
- Why is it cheap? Managerial mistakes before 2016, small, illiquid, few analysts



• Viscofan?



Investment case 2. WIENERBERGER











- 100 years of history
- European leader in building materials
- Growth linked to nominal GDP growth, around 3% per year
- Good margins and decent returns but the business is cyclical
- Excellent management







Building materials and building solutions



Wienerberger AG





10 years after the GFC

History of the Wienerberger Group

wienerberger







Quick snapshot on the company







wienerberger

Strategy is crystal clear

Our Strategy for Success with a Clear Commitment to Sustainability

 Organic growth

 Operational excellence

 Orgowth investments portfolio optimization





Why is Wienerberger a good company?

- Building materials is a local business and Wienerberger has a multi-local approach
- Cost advantage thanks to its fab. and client services proximity
- Increasing weight of intellectual property in processes, technology and energy transition







Why is Wienerberger a good investment?

- **Growth**: linked to nominal GDP growth, around 3-4% per year
- Decent margins and returns: EBITDA margin of 17%, ROIC 19 of 10.5% & ROE de 14%
- Excellent management focused on returns and aligned with minority shareholders
- Sound balance sheet and liquidity







Why is Wienerberger a good investment?

- WIE AV fell 60% in 3 weeks back in March20
- PER 2021E: 12x (historical median 16x 30y) EV/EBITDA21 around 6.5x, 2.5% dividend yield
- Converged Free Cash Flow of c. EUR 300mn for 2021 i.e. 10%
 Free Cash Flow Yield
- We do a 360° valuation: IV of EUR 30p p.s. & IRR of 14%
- Why is it cheap? Cyclical business, fear Covid19 crisis





Presentation plan

Investment case 3. SUNCOR











Gold to Oil ratio at all time high, 80 bbl. per oz.



Source: Bloomberg; Bernstein analysis




Oil is the cheapest ever



Source: USGS; BP; Bloomberg; Bernstein analysis





Oil/Energy is extremely low/cheap levels







Suncor is a high quality company

- Leading oil sands company with an massive invested capital 55bn US\$
- Good assets mainly in Canada & some international. 50 years of reserves with low declines
- 800,000 b/d production capacity 500,000 b/d mining, 200,000 b/d in-situ and 100,000 conventional
- Integrated business model with 5 upgraders and 4 refineries
- Excellent management team, good business but cyclical







Suncor's footprint & market access







Integration is a competitive advantage



Agile & informed model to capture margin by processing & moving energy across the value chain





Integration helps pricing and resiliency







Prepared for downturns

2020E FFO Breakeven on \$USD WTI Pricing⁷

Assumes USD WTI/bbl & \$12/bbl NYH 2-1-1 refining crack; 2020E FFO Breakeven estimates are inclusive of dividends, sustaining capital & enterprise operating costs incurred in Q1 2020



covers total enterprise operating costs ~\$30/bbl WTI

covers total enterprise operating costs + sustaining capital ~\$35/bbl WTI

covers total enterprise operating costs + sustaining capital + dividend





Balance sheet resiliency is a must

Strong Liquidity & Financial Position



Liquidity¹ Cash & cash equivalents (~\$1.85B)

& available credit facilities (~\$6.80B) as of June 30, 2020



ALow Investment grade credit rating BR+ DBRS Rating Limited (A Low)

Standard & Poor's Rating Services (BBB+) Moody's Corp (Baa1)



Total debt to capitalization

as of June 30, 2020; Target 20-35%; Debt Covenant of 65%

Manageable debt maturity profile1

(C\$ billion - as of June 30, 2020)









Heavily committed to cut emissions

Advancing Low Carbon Energy







Why is Suncor a good company?

- Good assets and long life reserves in a sector where exploration is increasingly difficult
- **Resiliency**: the company can withstand downturns thanks to its integrated model and a strong balance sheet
- **Spending /cost culture**: focus on costs/returns and maximizing value for shareholders is evident in its financial targets
- We like to be co-investors with Mr.
 Warren Buffett







Why is Suncor a good company/business?

- Growth potential: at higher oil prices SU can easily accelerate growth to mid single digit levels
- ✓ Good margins and returns. At oil 60\$ the company generates ROIC if 10-12%. No need to explore
- Excellent management, fully aligned with shareholders.
- Sound balance sheet which is a must in this industry due to the cyclicality and severe downturns







Why is Suncor a good investment?

- SU share is down 50% ytd from 40-45 C\$ and is at 18C\$
- The stock trades at 0.7x EV to IC vs. historical range (1,1x-1,8x) and 1,3x median
- **SU trades just below book** and the historical range has been (1,1x-2x) with 1,4x median
- Free Cash flow of 4.5bn \$ 60\$ oil vs a market cap. of 27bn \$. 17% FCF Yield
- In our scenario of oil prices at 50\$ by the end of 20 and 60\$+ by the end of 21, Suncor is an excellent investment. Equity IRR 20% & Intrinsic Value CAD 50 per share





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Key message: if approached as a business owner, equities can be a high return, low risk investment.



. Step 1: determine the category of stocks with the least fundamental risk (Traffic Light Test):



- . This stock should have a relatively certain Expected Return
- . Step 2: determine the stocks' Expected Return
- . Step 3: Determine the appropriate Return Spreads for the different levels of risk



After determining the "risk-free rate of return", we determine the necessary spreads for all other levels of risk

- . Category 1: "risk-free stock": 10%
- . Category 2: solid, non-cyclical companies: 12%
- . Category 3: solid, cyclical companies: 14%
- . Category 4: special situations: 16%

These are entry returns. If the return decreases noticeably, because of share price appreciation or long-term business deterioration, the stock becomes a candidate for a sale.



Portfolio Construction: Company Categories



An adequate mix of categories helps us keep a balanced portfolio



Table with category 1, 2, 3, 4, with their expected returns, as well as the total of the portfolio of the LTIF Classic (as of 31th July 2020)

Category	Equity	E(r)		
1	19.8%	12.0%		
2	27.5%	14.7%		
3	44.4%	17.8%		
4	8.4%	28.5%		
Overall	100.0%	16.7%		

Portfolio composition, by SIA sector classification & Regions for the LTIF Classic (as of 31th July 2020)





Look-Through Profitability

Reporting LTIF Classic as of 29.05.2019 (aggregated data in EUR)

Date	NAV	%		
31.12.2018	348.2	-14.8%		
31.12.2019	434.2	24.7%		
29.05.2020	328.3	-24.4%		









- . Target of double digit returns
- . Extremely low fundamental risk: "don't lose money"
- . Owner approach to investing: long-term, focus on profit growth and not share price movements
- . Balanced portfolio across risk levels

SIA adds value by taking a long-term approach, applying strategic analysis and discriminating opportunities from value traps



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Source: Bloomberg



MSCI World /MSCI Mining, long trends are turning....



Source: Bloomberg





Source: SIA Group / Bloomberg



Year 2000?



Source: SIA Group / Bloomberg







World Bank chief calls on G20 to reconsider gold standard

World Bank President Robert Zoellick has called on bickering G20 nations to bring gold back into the global monetary system as an anchor to guide currency movements.

Carney Urges Libra-Like Reserve Currency to End Dollar Dominance

By <u>Brian Swint</u> 23 August 2019, 21:00 CEST

- ▶ BOE governor says global economic order needs dramatic revamp
- ► Sees benefits to markets, economies from a multipolar system



China Creates \$16-Billion Silk Road Gold Fund

Beijing-China (Jun 14) Little by little, it's becoming clear how far-reaching China's Silk Road economic initiative really is.

Proposed in 2013 by President Xi Jinping, the Belt and Road Initiative involves massive infrastructure spending, growing trade along the Silk Road Economic Belt and 21st Century Maritime Silk Road.

Yuan globalization: The world needs a new reserve currency

By Laurence Brahm | chinadaily.com.cn | Updated: 2019-01-31 13:44

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China calls for new reserve currency

Jamil Anderlini in Beijing MARCH 24 2009

China's central bank on Monday proposed replacing the US dollar as the international reserve currency with a new global system controlled by the International Monetary Fund.

Yuan internationalization: The sooner the better

Russia's Gazprom and China's CNPC to exclude dollar from gas settlements



Preparation started after the financial crisis

Central bank gold buying 1971-2019



World Gold Council, Refinitiv GFMS, Metals Focus



Silkroad, OBOR, YUAN internationalization





- . The concept was unveiled by Xi Jinping in September 2013.
- . China's way to aid development in Central Asian countries and build relations with its neighbors.
- . "One Belt, One Road" is the name of the development strategy to revive the land and maritime Silk Roads dating back to the days of Marco Polo. "Belt" refers to a vast area in Eurasia, and for the sea route that links China's coastal cities to Africa and the Mediterranean, passing key ports in Southeast Asia and the Suez Canal.
- . The world's largest infrastructure project ever. A huge free trade area linking around 5 billion people.
- . It challenges the old hegemony of the Atlantic alliance (ports, channels, bottlenecks, etc.) "Rule Britannia, Britannia rules the waves." (Not many waves to rule on Silkroad...)
- . New Development Bank, Silk Road Fund, FTA's, Dying Petro\$, Ruble/Yuan currency swaps, Ruble priced Urals futures on SPIMEX (St. Petersburg Mercantile Exchange), gold flows east, military supremacy follows economic power, Yuan/IMF SDR's, Yuan convertibility/Reserve currency.
- . It is being built on gold. There is no alternative in a multipolar world. How could you use a basket of currencies when everybody just prints as much as he likes?



Economic development/consumption per capita

Country/Region ◆	Electricity consumption (kW·h/yr)	Year of ✦ Data	Source ÷	Population ◆	As of ◆	energy per capita (kWh per person per year)	power per capita (watts per person)
World	21,776,088,770,300	2014	CIA	7,322,811,468	2016	2,674	309
China China	6,310,000,000,000	2017	NEA ^[3]	1,403,500,365	2017	4,475	510
United States	3,911,000,000,000	2015 EST.	CIA	323,995,528	2016	12,071	1,377
🚾 India	1,547,000,000,000	2018	CSO ^[4]	1,352,642,280	2018	1,181	140
Russia	1,065,000,000,000	2014 EST.	CIA	142,355,415	2016	7,481	854
• Japan	934,000,000,000	2014 EST.	CIA	126,702,133	2016	7,371	841
Germany	533,000,000,000	2014 EST.	CIA	80,722,792	2016	6,602	753
∎ ♦∎ Canada	528,000,000,000	2014 EST.	CIA	35,362,905	2016	14,930	1,704
Srazil	518,000,000,000	2014 EST.	CIA	205,823,665	2016	2,516	287
💓 Korea, South	495,000,000,000	2014 EST.	CIA	50,924,172	2016	9,720	1,109
France	431,000,000,000	2014 EST.	CIA	66,836,154	2016	6,448	736
Stand Kingdom	309,000,000,000	2014 EST.	CIA	64,430,428	2016	4,795	547



Expected Copper demand





One should better start to invest...

Oil supply & demand MOEBD



New supply requirement Indexed to 2016





Sustaining copper mine supply is progressively more challenging



Source: (1) Copper mine project pipeline comprises the total production volume of projects categorised as highly probable and probable by Wood Mackenzie's Global copper long-term outlooks from 2001 to 2016, indexed change from 2001. (2) Annual average LME cash copper price, source Wood Mackenzie and Bloomberg. (3) Bernstein European Metals and Mining, 8 March 2017, Copper & Gold -- Not a production wall ... It's a production cliffi



Sector capex plans have risen beyond trough levels but still remain low, reflecting:

- Modest capex inflation
- Remaining spend on legacy projects
- Catch-up spending
- Mine-life extensions for current operations

Volume growth challenges - large increases in capex unlikely

- More prudent/shareholder-friendly capex philosophy
- Lack of 'shovel ready' projects particularly in copper/zinc/nickel/cobalt
- New growth will require miners to operate in 'challenging' geographies
- Increasing 'social licence to operate' complexity for greenfield project approvals

Capital efficient growth is key

- Sensible organic reinvestment vital to underpin long-term cash flows
- Investing with consideration for the global supply/demand balance

Lower forecast capex, but can it increase dramatically?



Source: (1) Total sector capex from Morgan Stanley research, includes 29 European mining and steel companies and Morgan Stanley estimates to 2022E. Coppier price from Bioombierg



Structural deficits likely even with 100% of probable project pipeline





- In 2025... EV demand is equivalent to half of new supply from <u>all</u> Probable projects (assuming 100% are built)
- By 2030... EV demand is equivalent to almost double total new supply from all Probable projects

Bank of America Merrill Lynch 2019 Global Metals, Mining & Steel Conference Source: [] Glencore estimates, Wood Mackenzie, CRU. Does not include the copper required for other parts of the EV supply chain including charging infrastructure, energy storage systems, grid

GLENCORE


Open Pit Mining: The Bingham Canyon copper mine in the US





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Peer Group: Equity Global Country: Luxembourg

Peer and global rank

The fund ranks in the 89th percentile within the Equity Global peer group and in the 92nd percentile within the global universe of approximately 34,000 funds in coverage.

ESG Rating distribution of fund holdings

33% of the fund's holdings receive an MSCI ESG Rating of AAA or AA (ESG Leaders) and 0% receive an MSCI ESG Rating of B or CCC (ESG Laggards).



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Compartments		L	TIF Classic Series	LTIF Stability A Cap Series				
Investment style			Long-only	Long - Short				
Management fee			1.5% pa	0.9% pa				
Performance fee		15%	(HWM and Hurdle I	15% (HWM)				
Currency	EUR	CHF	USD	GBP	EUR	EUR	CHF	USD
ISIN number	LU0244071956	LU0301246772	LU0301247077	LU0750886714	LU1449969846	LU1128810261	LU1589813515	LU1132799310
Telekurs valor	2'432'569	3'101'817	3'101'820	18'032'305	33'180'015	25'840'496	36'183'892	25'906'913
Bloomberg ticker	LTIFCLA LX	LTIFCLC LX	LTIFCLU LX	LTIFCLS LX	LTIFCLD LX	LTISTAE LX	LTISTAC LX	LTISTAU LX
Distribution	reinvested	reinvested	reinvested	reinvested	distributed	reinvested	reinvested	reinvested

Compartments		LTIF Natura	l Resources	LTIF Socially Responsible Investing			
Investment style				Long-only, with a SRI filter			
Management fee		1.5%	o pa	1.5% pa			
Performance fee		15% (ł	HWM)	15% (HWM and Hurdle Rate)			
Currency	EUR	CHF	USD	GBP	EUR	USD	EUR
ISIN number	LU0244072335	LU0301246939	LU0301247234	LU0457696077	LU1790109257	LU1790109331	LU1790109414
Telekurs valor	2'432'575	3'101'836	3'101'839	10'638'983	40'678'982	40'678'984	40'678'985
Bloomberg ticker	LTIFGEV LX	LTIFGEC LX	LTIFGEU LX	LTIFGEG LX	LTIFSRI LX	LTIFSRU LX	LTIFSRD LX
Distribution	reinvested	reinvested	reinvested	reinvested	reinvested	reinvested	distributed

- . Daily liquidity, cut-off time previous day at 4:00 pm CET
- . Performance fees are assessed and paid quarterly, subject to High Water Marks and Hurdle Rates



LTIF Classic, MSCI AC World Index, S&P 500 Index and EURO STOXX 50 incl. annualized returns



Contacts



Long Term Investment Fund

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European Carve Out Portfolio since 30. September 2011 (before fees) vs. Ishares STOXX Europe 600 ETF





European Carve Out Portfolio since 30. September 2011 (before fees) vs. Ishares STOXX Europe 600 ETF on monthly data





European Carve Out Portfolio since 30. September 2011 (before fees) vs. Vanguard FSTE Europe ETF on monthly data





European Carve Out Portfolio since 30. September 2011 (before fees) vs. Alken European Opportunities on monthly data





European Carve Out Portfolio since 30. September 2011 (before fees) vs. MFS Meridian Fund European Value Fund on monthly data





LTIF (SIA) Classic, Stability A Cap, SRI and Natural Resources

Performance up to 31.05.06 is that of the BVI-based LTIF, of which the LTIF Luxembourg is an identical successor. Previous performance is audited by Ernst & Young. Past performance is neither a guarantee nor a reliable indicator of future results. Performance data does not include the commissions and fees charged at the time of subscribing for or redeeming shares. This information has been furnished to you upon request and solely for your information and may not be reproduced or redistributed to any other person. It is not intended as an offer or solicitation with respect to the purchase or sale of shares of the Sicay. Neither the Central Administration Agent nor the Investment Manager assume any liability in the case of incorrectly reported or incomplete information. Please be aware that investment funds involve investment risks, including the possible loss of the principal amount invested. For a detailed description of the risks in relation to each share in the investment fund, please see the latest version of the prospectus, simplified prospectus, annual and semi-annual reports, which may solely be relied upon as the basis for investment decisions; these documents are available on www.s-i-a.ch or from the Central Administration Agent FundPartner Solutions (Europe) SA, 15A, avenue J.F. Kennedy, L - 1855 Luxembourg. LTIF Classic, Stability A Cap and Natural Resources (previously Global Energy Value) were approved for distribution in and from Switzerland by the Swiss Financial Market Supervisory Authority (FINMA) according to Art. 19 al. 1 of the Collective Investment Schemes Act, paying agent is Banque Pictet & Cie SA, Route des Acacias 60, 1211 Geneva 73, Switzerland. Legal representative in Switzerland is FundPartner Solutions (Suisse) SA, Route des Acacias 60, 1211 Geneva 73, Switzerland; notified to the Austrian Finanzmarktaufsicht according to §36 of the Investment Funds Act; authorised in France by the Autorité des Marchés Financiers (AMF) pursuant to Art. 411-58 of the AMF General Regulation; authorised by the German Bundesanstalt für Finanzdienstleistungsaufsicht (BaFin) according to §132 of the Investment Act; authorised in Italy by the Bank of Italy and the CONSOB according to Article 42 of Legislative Decree no. 58 of 24 February 1998; registered in the register of foreign collective investment schemes commercialized in Spain by the Comisión Nacional del Mercado de Valores (CNMV) pursuant to Art. 15 of the Law on Collective Investment Vehicles; recognised in the United Kingdom by the Financial Services Authority (FSA) as a recognised scheme within the meaning of Section 264 of the Financial Services and Markets Act 2000.