

Annual Report **2010**

Young markets lead the upturn



Increasing danger of inflation

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The power of thinking

When everyone else is following the pack, it can pay to go your own way

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Bubbles in growth?

The stream of investors to the emerging markets could lead to bubble tendencies in the long term.



Kristoffer Stensrud

Sources of inspiration

The portfolios are full of more or less well-known companies. Kristoffer Stensrud explains how he finds them.

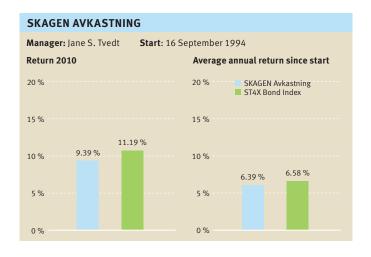


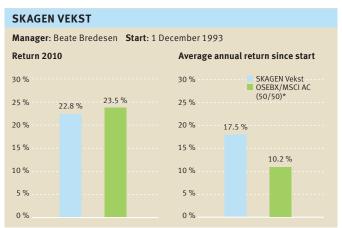
All's well that end's well

Despite turbulent markets in the first half of 2010, most of SKAGEN's funds performed better than their respective benchmark indexes. SKAGEN Vekst ended up slightly behind its benchmark index while the other two equity funds beat their respective indexes. Unit holders in SKAGEN Tellus had good reason to be pleased while SKAGEN Avkastning disappointed.

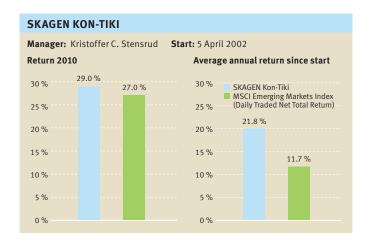


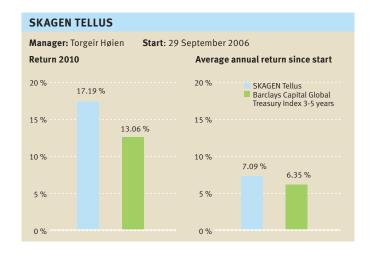






* Before 1.1.2010 the benchmark was Oslo Stock Exchange Benchmark Index





Unless otherwise stated all figures quoted in this report are in euro, except for the Financial Statement and Notes, which are in Norwegian kroner.

SKAGEN Funds only has authorisation to market its money market funds SKAGEN Høyrente and SKAGEN Høyrente Institusjon in Norway and SKAGEN Krona in Sweden. Information regarding these funds is included in the official accounts and audited information hereto. Other information regarding these funds from the Norwegian version of the report has been excluded from this English language publication.

The Annual Report 2010 was originally prepared in Norwegian. This is a translated version that is published with reservations regarding possible errors and omissions as well as erroneous translation. In case of conflict between the Norwegian and the English versions, the Norwegian version shall prevail. The Norwegian version of the Annual Report 2010 is available at www.skagenfondene.no

SKAGEN FUNDS ANNUAL REPORT 2010

SKAGEN Funds invests in Undervalued, Under-researched and Unpopular companies all over the world. SKAGEN AS was established in Stavanger in 1993 and is one of Norway's leading fund managers.

Postal address:

SKAGEN AS Postbox 160 4001 Stavanger, Norway www.skagenfunds.com

Telephone no.: +47 51 21 38 58

Editorial team:

Parisa Lemaire, editor Tore Bang, technical editor Trygve Meyer, journalist Ole-Christian Tronstad, journalist Margrethe Vika, journalist Christian Jessen, journalist Michael Metzler, journalist Samantha D. Skurtveit, journalist

SKAGEN seeks to the best of its ability to ensure that all information given in this report is correct, however, makes reservations regarding possible errors and omissions. Statements in the report reflect the portfolio managers' viewpoint at a given time, and this viewpoint may be changed without notice.

The report should not be perceived as an offer or recommendation to buy or sell financial instruments. SKAGEN does not assume responsibility for direct or indirect loss or expenses incurred through use or understanding of the report.

SKAGEN recommends that anyone wishing to invest in our funds contacts a qualified customer adviser by telephone on +47 51 21 38 58 or by email at contact@skagenfunds.com.

Invitation to electoral meeting for the mutual funds managed by SKAGEN

We would like to welcome unit holders in SKAGEN Funds to our electoral meeting which will be held at the Stavanger Concert Hall on Wednesday 2 March, from 6pm to 9pm. Please note that the meeting will be held in Norwegian.

The electoral meeting will be broadcast live on our Norwegian-language website www.skagenfondene.no so that as many people as possible may follow the proceedings.

The agenda for the electoral meeting is as follows:

- 1. Election of chairperson and two unit holders to sign the minutes
- 2. Board of directors' annual report
- 3. Auditors' report
- 4. Election of one board member to the board of directors of SKAGEN AS (The nomination committee proposes that the current board member Jan Henrik Hatlem be elected as board member, as elected by the shareholders for a term up to 2013).
- 5. Election of a member of the nomination committee (The board proposes that Mette Lundh Håkestad be elected for a term up to 2014).
- 6. Questions sent in by unit holders.

At the electoral meeting, one unit represents one vote. Unit holders may vote by proxy. No participant may submit more than one third of all the votes represented at the meeting. An approved power of attorney form can be obtained by contacting customer services on +47 51 21 38 58. Please remember to bring identification and a certificate of incorporation if applicable.

Unit holders may send questions in writing to the Board of Directors of the management company up to one week before the electoral meeting. With the exception of the elections,

the electoral meeting may not pass resolutions which constrain the funds or the fund management company in any way.

Funds discussion with Einar Lunde

Once the formal part of the electoral meeting is over, Investment director Kristian Falnes will talk about the outlook going forward. There will then be a discussion about the funds with the portfolio managers and Managing director, Harald Espedal. Unit holders will then have the opportunity to ask questions, either via sms or in person. The funds discussion will be led by Einar Lunde, who has been foreign correspondent and news anchor on the Norwegian NRK news programme for 40 years. He is now associated partner with Oslo-based PR agency, First House.

To register, please contact customer services on +47 51 21 38 58. The deadline for registration is 28 February. Light refreshments will be served and the meeting is open to everyone.

Best regards
The Board of Directors of SKAGEN AS



Martin Gjelsvik Chairman of the Board of Directors

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Faith and doubt

2010 has been a year of faith and doubt in a decoupled world and also for our unit holders. Despite debt crises and moderate growth in the West, the global economy has grown five percent in total. When history books are written, 2010 will go down as another good year for funds.



In SKAGEN we usually advise clients to diversify their savings. This has been particularly good advice for 2010. The hypothesis we put forward a couple of years ago about a decoupled world was fully borne out this year. Because while the western world has experienced debt crises and moderate growth, the emerging markets have accounted for a substantial part of the returns for our unit holders. Overall, our funds have provided our unit holders with over 1.95 billion euros in returns, a result that we are very satisfied with.

Weak start

2010 got off to a weak start, while the second half of the year was strong. By the end of the year both SKAGEN Global and SKAGEN Kon-Tiki had beaten their respective benchmark indexes, while SKAGEN Vekst came in just behind its benchmark index. SKAGEN Global delivered 23.8 percent returns versus 20.4 percent for the benchmark index. The emerging markets fund SKAGEN Kon-Tiki gained 29 percent versus 27 percent for the emerging markets index. SKAGEN Vekst ended the year just behind its reference point delivering a return of 22.8 percent versus 23.5 percent for the benchmark index.

On the fixed income side, the bond fund SKAGEN Tellus had an excellent year. Unit holders in the fund achieved 17.2 percent returns

on their savings versus the benchmark index's 13.1 percent. SKAGEN Avkastning did not create much in the way of excess returns beyond the money market interest rate, delivering 9.4 percent, versus 11.2 percent for the benchmark index.

In March portfolio manager Filip Weintraub chose to leave SKAGEN and start his own fund management company in Stockholm. As a result of the manager change and, in accordance with regulations, the rating agency Standard & Poor's withdrew its top ratings for both SKAGEN Global and SKAGEN Vekst. In the course of the year, SKAGEN Global has been awarded a respectable AA rating, while SKAGEN Vekst is expected to be rated by S&P in March 2011. (Read more on page 9).

The British research company Citywire rates SKAGEN Global as number 8 of 453 funds in its category and SKAGEN Kon-Tiki as number 3 of 80 as of 31 December 2010 based on the fund managers' performance over the past five years. In addition in Citywire's new Euro Stars list SKAGEN Kon-Tiki comes in at second place in the emerging markets category.

A decoupled year

2010 was a poorer year than 2009 due to somewhat weaker return figures than the previous year. Assets under management increased from EUR 11.4 billion to EUR 14.1 billion, an

increase of almost 24 percent. EUR 13.1 billion of the assets are invested in our three equity funds and 1 billion in our fixed income funds.

We experienced a decoupling here also: there were net redemptions of EUR 310 million from the funds in the first half of the year. There were two reasons for this: firstly the uncertainty felt by Norwegian institutional clients and the Swedish pensions agency (PPM) advisors following the departure of Filip Weintraub and secondly the market unrest in May and June.

In the second half of the year, the situation was reversed and we ended the year with net subscriptions of EUR 25 million, which was less than in previous years. There were net subscriptions of EUR 44 million in the equity funds, while the fixed income funds had net redemptions of EUR 19 million. If we look at the figures more closely there are several bright spots. The largest contribution of EUR 237 million last year came from the Dutch market, while the home market of Denmark contributed EUR 145 million.

Looked for changes

For the first time there were net redemptions from the Swedish market. This was solely due to the Swedish pensions agency (PPM). With this exception, there was good growth in the Swedish market. Last year we requested that changes be made in the Swedish pension sys-



2010 ended up being a good year for unit holders in SKAGEN. There will always be people who see stormy clouds ahead, but in the meantime the global economy grew 5 percent, led by the emerging markets.

tem to prevent major short-term fluctuations into and out of the funds, so-called mass movements. For some time we had been noticing increasing trade movements involving sums of up to several billions of kroner within PPM. As SKAGEN is geared towards long term savings, short term mass movements have an impact, regardless of whether these are subscriptions or redemptions. The consequences are more administrative tasks which takes time away from the managers' analysis work and higher transaction costs. We have therefore stated that SKAGEN will remove all its funds from the premium pensions system unless they are able to implement measures to prevent the mass fluctuations before 1 June 2011. This will ensure that clients with a long term horizon get the results they expect.

Next stop Amsterdam

As part of our international expansion we opened our first office outside of Scandinavia this year. The official opening of the London office, which is located in the West End, took place in May. At present the office is staffed by three employees whose priority is on existing UK clients. Net assets from the UK amount to more than EUR 1 billion. Read more about the UK office on page 8.

The expansion is set to continue in 2011. During the course of the year we will be opening an office in Amsterdam in order to continue servicing existing and new Dutch clients. Read more about our international strategy on page 6.

Talk to us

One of our most important goals is to provide clients with the best possible service and follow-up. During the year we launched a range of new services which we hope will make investing in our funds easier and information more readily available. One of our most important projects has been the launch of our new web pages for all markets in a number of languages. Our aim is to increase the accessibility of information by giving clients a variety of channels in which to find answers to their questions and a simple way to trade funds. For those of you on the move, we have also developed mobile pages that can be accessed from most mobile phones.

Many people prefer to speak to us directly, either face to face or by phone. We are always very pleased to talk to clients and encourage them either to call us on +47 51 21 38 58 or drop by one of our branches. You can find addresses and maps of our offices on our new web

Remaining optimistic

The horizon for 2011 is not entirely cloudless. The risks of a debt crisis in Southern Europe and the danger of inflation in the emerging markets are still present. Nonetheless we choose to remain optimistic going into 2011. The year has started with the prospect of good global growth and still relatively low interest rates. The valuation of the equity market as a whole is moderate and in our funds we have succeeded in finding equities that are priced at a solid discount to the markets in general.

The advantage of a decoupled world is that the picture is diversified: gloomy prospects in one sector can be offset by a brighter outlook in another. The world is seldom as black and white as pessimists would have us believe.

SKAGEN's International Strategy

"...SKAGEN has gone from small-town Norwegian firm to internationally acclaimed investment house. One of the things I like most about the SKAGEN attitude is the fact that their Europe-wide reputation has grown without an aggressive marketing push..." Angus Foote, Editor of Citywire Global



The International team in SKAGEN

In May 2010, SKAGEN opened a client-facing office in London's West End. Albermarle House is the tenth SKAGEN office, and marks a cautious strategy of incorporating new market areas that began back in 2004 with the establishment of the Stockholm office in nearby Sweden. What then is the purpose of this international growth? And how far is SKAGEN prepared to spread its client footprint?

The client contribution to "best risk adjusted return"

The defining ambition of SKAGEN AS is to provide our investors with the best possible risk adjusted return – and we too are investors in our funds. This ambition, together with our house investment philosophy of applied value and the broadest possible mandates, has endured, unchanged, since our founding in

1993. And it remains the principal determinant of our approach to new markets and business development.

Since 2001 we have slowly sought to access new markets, and therefore a more diverse client base, in order to stabilise our assets under management. A very limited variety of clients tends to promote volatility in a fund since it is often the case that similar clients 'vote' together, subscribing and redeeming at the same time. A more diverse client base — both geographically and by client segment — tends to reduce such peaks of activity. And this, in turn, helps the portfolio managers to focus on investment decisions; rather than trading in order to manage client transactions.

This strategy has proved fit for purpose. For example most recently, during 2010, our domestic Norwegian client base has seen some

modest outflow, as some investors enter periods of decumulation, drawing on their pension investments. While, in contrast, in the Netherlands in particular, we have seen balancing inflow throughout the year. The net effect has been to stabilise assets under management, and thereby create more favourable conditions for the portfolio managers to deliver the best possible risk adjusted return.

Follow the client

The process by which we select new market areas is far from top down. There is no overarching grand strategy for first European and then Global domination. We are content to be guided by our clients in this matter. With 'hospitality' a founding principle of SKAGEN, we will seek always to respond to client interest, be it from any quarter. And when there is a level of client activity that is significant, or where we are invited or approached by prospective partners, then we will carefully evaluate the case for notification and local marketing permission, and perhaps even a branch office in time.

In addition to sufficient client interest in our funds, there needs to be an appropriate degree of regulation and client protection in any prospective market area. We follow closely the UCITS brand. We are clear that we should not expose our existing clients to unexpected risk through activity in unfamiliar jurisdictions, where the law and regulation governing client activity is unknown to us. We therefore need to fully understand the likely consequences of entering a new market area, and to consider also the more hard to predict unintended consequences.

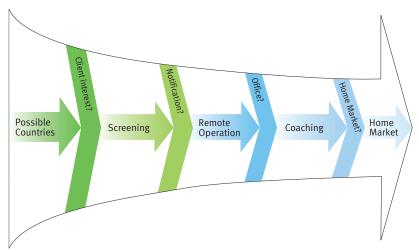
Currently SKAGEN has an investor base that runs to hundreds of thousands, with clients registered to some 86 countries. Not all of these countries will see us seeking marketing permission. Nor will we necessarily open a branch office in all countries where we obtain marketing permission. We will, however, try always to deliver the best possible service to all clients, both foreign and domestic – a key tenet of our business concept.

The international model

Entry into new market areas is essentially a multi-phase process comprising: screening; notification (marketing permission); remote operation; establishing an office; mentoring; and, home market.

Once established, the office will endure a period of mentoring by the international department. The culture of SKAGEN – enshrined in our values of cheerfulness, inclusivity, commitment, credibility and uniqueness – will be landed in a new setting. And the local team will develop critical mass and the range of organic capabilities required for a client-facing office.

The final home market phase will see the office released as an independent entity within the SKAGEN organisation.



In screening the landscape is mapped out and the case for notification evaluated. There must be client demand, our products must suit the needs of local investors, there should be no barriers to entry such as unequal tax treatment, and there should be appropriate local regulation.

Notification is the process of seeking local marketing permission. Much of the work here is regulatory. Understanding the key law and regulation that governs the fund industry locally, and adjusting our client interaction and practice to best meet both local and our home state requirements.

During remote operation an initial business foothold is made in the new market by the international department. This is conducted from Stavanger through occasional sales and marketing visits. Once an appropriate base of investment has been developed that is sufficient to sustain a local office, a board proposal may be submitted to establish a local branch office. The purpose in so doing is to ensure the best possible client service to the increasing number of local investors.



SKAGEN's UK office is centrally located in London's West End.

Next Steps

If 2010 was the year of the London office, then 2011 will see us launch a Dutch team in Amsterdam. Having gained marketing status in the Netherlands in 2006, we are now on the verge of moving from remote operation to the establishment of a local branch office. The various approvals are in place – both from our home state Norwegian regulator and from the Dutch Financial Services Authority, AFM. We are well along with the hiring process for a local managing director to head up the business. And we have some ideas regarding location – in common with all SKAGEN offices expect to see a focus on quality of life for employees and access for clients. All that remains is to complete the final legal and regulatory documentation, sign the new hires, find the premises, and have a launch party. It is an exciting project.

Further afield we are slowly turning our attention to warmer climes. We have seen interest from as far away as Australia and South Africa. We have started, however, a little closer to home and are in the process of evaluating notification for a range of European nations including Switzerland, Belgium, Italy and Germany. We have strong client interest in all of these countries. They are jurisdictions with a tried and tested investment industry, possessed of sound regulation, and seemingly welcome the kind of old fashioned, straight-forward, and long-term investing that SKAGEN practises. It is important to note, however, that our ambitions in each country are modest. Our funds are not right for everyone; but we are confident that they are exactly right for enough people to justify our commitment to the task.

Here in SKAGEN we continue to believe that a sensible and measured expansion into selected markets represents a worthy and welcome challenge, and one that will benefit our existing clients. No matter the outcome of this ongoing adventure, our focus will long remain the delivery of the best possible risk adjusted returns for all our clients, wherever they may be.

Timothy Warrington
HEAD OF INTERNATIONAL

SKAGEN UK – Plan on track

When SKAGEN's UK branch opened its doors for business in May 2010 the primary focus was on providing UK clients with the world class service that SKAGEN's Scandinavian clients have come to take for granted. Seven months down the line, and this priority remains unchanged.

When Stephen Millar, Managing director of the UK office, was interviewed for our Half Year Report 2010, he explained that each of SKAGEN'S UK clients had been assigned their own client advisor, and since then one-to-one meetings have been held with the majority of these clients, to really understand their needs when it comes to servicing, information provision and data. They have also had the opportunity to meet with SKAGEN'S portfolio managers when the latter have been travelling through the UK.

Although a lot of time has been spent ensuring that client requirements for information are being met, there has also been a focus on the "softer side" of client servicing, that is getting to know the clients in person and putting faces to names in both formal and informal settings.

For Stephen, the second priority for the UK team has been to raise awareness of SKAGEN generally in the marketplace and start getting SKAGEN's message across. They have already seen some measure of success with two articles having appeared recently in the financial publications the Financial Times' FTfm supplement and the Financial News. Portfolio manager Knut Harald Nilsson was interviewed in the former article and Stephen himself in the latter. There has been a good response to both articles, as SKAGEN's common sense approach and investment philosophy seem to chime well with UK investors.

As a result of the company's profile being raised and increased contact with clients, SKAGEN has started to see a good and steady increase in interest in its strategies over the past six months; the third aim of the UK team. Wealth managers and the private bank sector in particular have been showing an increasing interest in SKAGEN's equity funds.

In sum then, the UK team has gone a long way to achieving their three objectives for the first six months, namely working more closely with existing clients, raising awareness of SKAGEN and increasing interest in our strategies. And these will continue to be the main areas of focus going into 2011. "It has been

encouraging to see how much desire there is to work with SKAGEN in the UK. This is not just to do with the quality of the product, but also the straightforwardness of SKAGEN's approach, the investment philosophy and the quality of the investment people," says Stephen.

Keeping ahead of the game

Given the strict regulatory environment in the UK in particular, has Stephen felt there to have been any challenges in this respect when it comes to establishing a branch in the UK? "The regulatory challenges are still to come, as most have yet to be fully defined and codified in law," explains Stephen. He goes on to add that he has been impressed by SKAGEN's involvement in the regulatory landscape, through its membership and active participation in the various trade organisations in Europe, the UK and Scandinavia amongst others, and the proactive nature of the work done to ensure SKAGEN is ready to adapt to legislations when they are adopted. "Having worked at two large organisations previously, with arguably greater resources for this type of work, I am very impressed and reassured by how much more emphasis SKAGEN places on keeping colleagues up-to-date with what is going on externally. It is not an inward-looking organisation."

Adopting best practice

In the interview in our Half Year Report, Stephen mentioned that there were lessons that SKAGEN could learn from the bigger, more mature UK marketplace, and vice versa. What lessons have been learnt so far?

"We have taken on board the innovative approach taken by the home markets of Norway, Sweden and Denmark to get to know clients – by means of everything from annual New Year's Conferences, a Capital Market's Day and regional "inspiration meetings" in Denmark to cite just a few examples – and we will start to put the ideas into practice in the UK in 2011," says Stephen.

As to what they in the UK have been able to give back to the home markets in Scandinavia, Stephen mentions the product and asset class



Stephen Millar, Managing director of the UK office

perspective, that is "information on what products clients will be looking for in the future," as well as best practice when it comes to communicating with clients.

Anticipating clients' needs

Going into 2011, Stephen sees much of the same: "continuing to develop in a steady and conservative manner, and not growing the business aggressively". When it comes to recruiting more staff, this will be done "ahead of business growth in order to anticipate clients' needs. As with everything in SKAGEN, it is our clients who define the path ahead."

And on a more personal note, along with the fellow Brit on the team, Timothy Heffer, Stephen has started to take Norwegian lessons and aims to start putting his new-found language skills into practice. Although this, he stresses, is a much more long term goal.

Awards and ratings in 2010

In recognition of consistent and good investment performance, our funds and managers have received a range of awards and ratings in 2010.

SKAGEN recognised by Lipper

Between them, the equity funds SKAGEN Global and SKAGEN Kon-Tiki won a total of 13 Lipper awards at various ceremonies that took place around Europe in 2010. SKAGEN received Lipper Awards in the Nordic countries, Netherlands, at the European ceremony in Luxembourg and in the UK. SKAGEN Global was nominated the best global equity fund in all of the above-mentioned regions for its performance in the past five and ten year periods and SKAGEN Kon-Tiki the best emerging markets equity fund for its performance over the past five years.

Taking the Golden Bull by the horns

In November, our equity fund SKAGEN Kon-Tiki was elected best investment fund by the public at Dutch fund awards ceremony, De Gouden Stier (the Golden Bull). This is the third year in a row that SKAGEN has been nominated and won awards at De Gouden Stier. SKAGEN has been active in the Dutch market since April 2006 and has both retail and HNW clients.

Top in Citywire's new Pan-European ratings

Independent UK research company Citywire has started to rank fund managers whose funds are available across several European markets. The team behind SKAGEN Kon-Tiki is ranked number two in its category.

Citywire ranks SKAGEN Global as number 8 of 453 global funds and SKAGEN Kon-Tiki as 3 of 80 emerging markets funds as of 31 December 2010, based on the fund managers' respective

performance over the past five years. (See table below).

New S&P rating for SKAGEN Global team

Following the manager changes in March, two of our equity funds, SKAGEN Vekst and SKAGEN Global, were put under review by rating agencies Standard and Poor's (S&P). S&P have since carried out a thorough assessment of both funds and given the portfolio management team of SKAGEN Global a new AA rating. "We hold Falnes, his track record, the wider SKAGEN team and its consistency of process in high regard, and note the relevant experience of both Eide and Christensen," writes S&P in its first evaluation of the new portfolio management team.

As for SKAGEN Vekst, S&P decided to maintain the TR (Tenure Review) rating for the fund until the portfolio managers have 12 months relevant experience. Consequently, the fund will be reviewed again in March 2011.

Our third equity fund, SKAGEN Kon-Tiki, retained its AAA rating this year. In evaluating the fund, S&P writes that "consistent outperformance has taken this fund to the top of its S&P peer group, with five-year cumulative returns of more than double that of the peer group median".

SKAGEN Kon-Tiki was ranked as number 22 of 563 emerging markets funds at the end of the year in 2010, for its performance over the past five years. SKAGEN Global and SKAGEN Vekst, which are classified as global equity funds by S&P, were ranked as number 59 and 38 of 2925

global equity funds at the end of 2010.

Morningstar qualitative ratings

SKAGEN's equity funds have all been assigned qualitative ratings by international fund ranking provider Morningstar: 'Elite' for SKAGEN Kon-Tiki, 'Superior' for SKAGEN Global and 'Standard' for SKAGEN Vekst. The Morningstar Qualitative Rating represents Morningstar analysts' opinion of a fund's relative investment merit. It is a forward looking measure and identifies analyst conviction in a fund's long-term performance prospects relative to a relevant pan-European & Asian peer group.

You can find links to the Morningstar research reports on each of the funds on our web pages.

Five stars to SKAGEN Tellus

Morningstar also assigns quantitative ratings, primarily based on the fund's return relative to its risk during the past three years. Morningstar awards from one to five stars, where five stars are best. Our international bond fund SKAGEN Tellus has been awarded five stars by Morningstar, putting the fund in the top ten percent of its peer group.

Two of our equity funds, SKAGEN Global and SKAGEN Kon-Tiki, have also been given the top five-star rating by Morningstar, while SKAGEN Vekst has four stars.

Fund rating	SKAGEN Vekst	SKAGEN Global	SKAGEN Kon-Tiki	SKAGEN Avkastning	SKAGEN Tellus
Standard & Poor's (AAA=Best qualitative rating)	TR [,] (Tenure Review)	AA	AAA		
Citywire (5 year performance) Fund managerrating		No. 8 of 453	No. 3 of 80		
Lipper Funds Awards	Nordics 2009: Bestfund 10 years Equity Norway	Europe 2010: Best Fund 10 years Equity Global	Europe 2010: Best Fund 5 years Equity Emerging Markets Global		
Morningstar Quantitative Rating (5 = Best quantitative rating)	***	****	****	**	****
Morningstar Qualitative Rating	Standard	Superior	Elite		
Wassum (5 = Best rating)		@ @ @ @	~~~~		

Updated as of 31 December 2010. Empty field means no rating of fund. Read more about ratings, rating agencies and awards here: www.skagenfunds.com

Inflation as a buffer

Public deficits in many western countries are at their highest levels since the Second World War and national debt has skyrocketed. This increases the risk of inflation.

All recessions make deep inroads into government budgets. What is distinctive this time is that authorities have applied a large dose of so-called Keynesian counter-cyclical policy. Expenditure has been increased considerably to try to curb the effects of the recession. But not all countries have been able to afford this and in some cases the effect of this spending has led to troubled government finances. This may have unpleasant implications for inflation going forward.

When debt is debt

It is important to distinguish between countries with their own central bank and those that have "outsourced" their monetary policy. When national debt explodes in countries such as Greece and Ireland this has no direct impact on inflation in the Eurozone. These countries' national debt is really foreign currency debt. The choice these countries now face is to turn their government finances around quickly or default on government debt. They do not have their own central bank, and so cannot inflate away the debt problems.

An analogy is a small company which is mainly financed by loans from the local bank. If the company is operating at a loss, there is little equity to bear the brunt of the problems. Instead, it gets into problems servicing the bank loan.

When debt is like equity

Countries with their own central bank have another way out if their national debt runs out of control. They can let the value of money act as a buffer.

Imagine a publicly traded company. Here the share price is primarily hit by losses and concerns about the future. It only becomes possible to renegotiate debt if all equity is about to be lost.

In principle, the value of a country's currency has the same function as the share price of a listed company. If a country's finances are in disarray, the value of its currency can take the strain. Since most national debt is typically nominal, a fall in the value of a currency means that the real value of government debt also falls. In this way the balance between government debt and future budget surplus is reinstated.

When money falls in value, that is of course



Public debt in the UK has increased substantially over the past few years. The head of the Bank of England, Mervyn King,

the same thing as a period of high inflation. And what is special about this form of inflation is that it is not caused by the central bank getting the interest rate wrong. Nor is the inflation caused by too much money. Inflation is rather a result of too much government debt. Economists call this fiscal inflation.

Emerging markets crises

Some emerging markets have previously experienced this type of crisis. The underlying causes have varied, but typically the crisis has materialised as a consequence of failed confidence in national government finances. This has often been associated with times of crisis and bank debt that suddenly became government debt.

This has led to a general flight from the country's public debt and currency, which in turn has pulled up the price level. The combination of a lower exchange rate and higher prices (falling value of money) has then paved the way for healthier state finances and better development in the economy.

While investors often tend to be forward looking, many have been caught by surprise by these crises. What matters most is not the deficit and national debt right now, but what the markets think about the deficit and government debt in the future. Just as when investors evaluate the price of a company's shares.

Powerless central banks

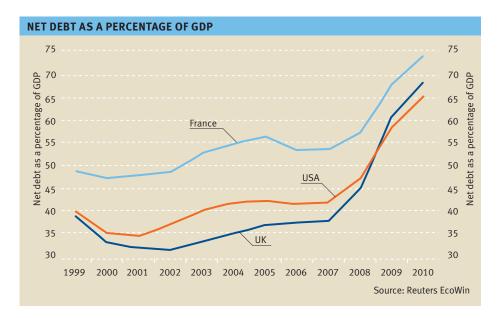
We often take it for granted that central banks can control inflation. But a successful central bank needs to have backing from fiscal policy. There is often very little the central banks can do if the government issues far more debt than investors think they are able to repay.

For monetary policy to effectively stop inflation, central banks have to be very quick in raising the policy rate sharply. But note that such a sharp tightening of monetary policy can actually make matters worse for government finances, since a hike in interest rates also means that the government's interest payments increase. So if the market already believes that government finances are fragile, a tough central bank does not always help.

That is why central banks are so concerned about the state's fiscal health. They know that monetary policy can only do the job if there is the necessary room to manoeuvre in terms of fiscal policy.



Gary Boone prepares a pile of hundred dollar bill sheets for cutting into separate notes.



The danger may be greatest in the US

The last recession was global, but clearly hit the developed world hardest. It was also in this part of the world that the governments had least flexibility and where the most money was spent in a bid to revive economies.

In most emerging markets countries fiscal policy has been relatively sober. After the Asian crisis at the end of the 1990s, many countries built up financial reserves. We therefore consider the risk of so-called fiscal inflation to generally be greater in developed countries than in emerging economies.

The risk of inflation is seen to be particularly high in the United States. Here, the Federal Reserve has essentially adopted a passive role and the only thing politicians appear to agree on is further increases in government spending. We also know that the costs of state welfare programs will increase sharply in coming years.

Admittedly key figures from the US economy in the past have surprised on the upside. And with higher growth, government revenues are also rising. This could mean that for the next few years deficits may not be as large as feared. This is obviously a good sign, since in addition to control over government expenditure, continued growth in the tax base is the alpha and omega of confidence in government finances.

What about Europe?

In the UK, which is within the EU but has its own currency, the national debt has exploded over the past two years. Although inflation here is already rising, it seems as though the Bank of England has adopted a permanent low interest rate policy. But the new government has launched a drastic kill-or-cure fiscal remedy, so they may manage to stabilise national debt before the currency becomes a buffer.

In the Eurozone the focus has been on individual countries' problems at the same time as the total government debt has exploded. Even the core countries in the Eurozone have had massive budget deficits. This means that although individual countries cannot inflate their way out of problems, we may still see a slump in the value of money if the overall debt situation in the euro countries does not stabilise at a sensible level relative to expected future surpluses.

Even the mighty ECB could therefore be sidelined if the market starts to show concern over the total debt load of the euro countries.

Still a way to go?

Based on Japan's experiences it seems that most developed countries still have a way to go before trust in government finances is restored by means of a fall in the value of money.

After the country slipped into stagnation in the 1990s a feverish deficit policy was followed. In Japan, net public debt increased to around 115 percent of GDP, well above the levels in the US, UK and Eurozone (see illustration). But so far there is no evidence to show that the yen is under pressure. Since the country had deflation, the domestic value of money has actually increased. But there is one important difference between Japan and some of the heavily indebted countries. Japan has a very rich private sector, so there is a lot of leeway with respect to tax increases. Maybe this is what is keeping the markets calm.

It is hopeless to predict exactly when any fiscal inflation may occur. It is like trying to say exactly when a company's shares will plunge in value. Everything depends on news affecting investors' views of future tax revenues and government spending.

However, what is clear is that the higher the government debt is at the outset, the less tolerance the market has for gloomy news about government finances.

> Torgeir Høien **PORTFOLIO MANAGER**

Inflation – the effect on stock picking

Until recently deflation was a major cause for concern. Now the focus has shifted to rising prices and the impact of inflation on equities. Inflation generates unusual risks as well as opportunities at company level. In this environment, stock picking will be more important than ever.

In 2010 there was strong global liquidity and substantial capital flows into emerging markets on the back of "low for longer" global interest rates, quantitative easing in the US, a stronger risk appetite and a big difference in structural growth rates between developed and emerging markets. As a result, there were signs of portfolio reallocation into these countries; a trend that we believe will continue.

The tendency could eventually create tensions; currency wars and capital controls are currently high on the agenda. It could also lead to the creation of asset bubbles and mediumterm inflationary pressure in the emerging

Investors' appetite for risk fluctuated during 2010. Six months ago, the fear was of a doubledip recession coupled with growing concerns over deflation. However, due to improving economies and soaring food prices, concerns are now focused on an acceleration in the general price level. This is particularly evident in emerging markets.

Important part of the analysis

Current inflation rates seem to be under control. This is strongly influenced by the fact that food prices which soared on the back of severe weather conditions are likely to abate. Still the present economic environment is the perfect breeding ground for inflation. As a result, the question of how inflation impacts equities is again creeping up the list of what investors are focusing on for 2011.

Understanding how the potential inflation level will influence a company is a fundamental part of the analysis we carry out before entering into a new investment as well as during the holding period. There are of course other factors taken into account such as analysing the currency risk, a company's financial position and growth prospects. It is usually when things appear uncertain that opportunities arise and stock picking comes into its own.



Iron ore being delivered in Shanghai. In times of inflation companies that are able to raise prices are at a competitive advantage. The world's largest iron ore producer, Vale, moved to a quarterly pricing system which had a very favourable effect on the company's earnings.

What happens at company level?

Companies can benefit from inflationary periods to establish new sources of competitive advantage as industry dynamics change.

A more efficient pricing system, sourcing strategies or vertical integration could come in handy. Companies with long term raw material contracts which exclude the possibility to raise prices, lower labour costs than rivals or backward integration leading to less exposure to price hikes should benefit. Companies with higher margins and stronger balance sheets may also be able to delay price increases for a period and hence gain market share at the expense of less prepared companies.

Of all these factors, pricing power is particularly important. Some companies have an easier time raising prices. Higher prices may again translate into higher earnings. Vale, the world's largest iron ore producer and one of SKAGEN Kon-Tiki's largest holdings, demonstrated this in 2010. Iron ore prices used to be negotiated between Vale and its main customers once a year. In the first quarter of 2010 Vale moved to a quarterly pricing system, leading to more rapid price increases on the back of limited supply and strong demand from China in particular. As a result, the 2010 earnings expectations for the company were upgraded by more than 100 percent during the year. On the losing end

you could find the steelmakers, which had to pass the price increases onto their customers, which include auto and machinery producers, or take a hit on their margins.

On the subject of automakers, Hyundai, another key SKAGEN Kon-Tiki holding, could theoretically be negatively affected by the higher steel prices. They have, however, been well positioned due to strong demand and new model launches and are able to pass on price increases to the end consumer.

Many companies are not as fortunate and the losers during inflationary times are those with limited pricing power. Take for example a company with a high proportion of long-term sales contracts that cannot be renegotiated in the short term. This means that their pricing will not keep up with inflation. If further combined with spot pricing for raw materials, it is easy to see how they will struggle.

High capital requirements due to high asset intensity, high levels of net working capital or companies with ageing assets and a short remaining lifetime (facing reinvestments at higher prices) can also expose a company to inflation.

Equities do well?

In a simplified world, bonds and equities compete for the same space in investment portfolios. The two will also in theory perform differently in an inflationary environment. For bonds, the real value will decline directly with inflation. This means that the price of bonds will fall as inflation rises. Equities on the other hand should be a better hedge against rising inflation. Research indicates that equities tend to do well, at least in the first stages of an inflationary cycle.

After all, the first signs of inflation are often the consequence of an improving economy with increased employment, wages and demand. There is usually a lag between a pick-up in inflation and the first monetary tightening. In that period equities are usually in a "sweet spot" and real bond yields are depressed.

Stocks are claims against future profits. The underlying assets should therefore not be directly vulnerable to rising inflation. Over time, however, rising inflation is often correlated with falling P/Es (and vice versa).

In the second phase of an inflationary cycle, equities may struggle as central banks raise their discount rates. The increased interest rates hurt the real economy and affect the profitability of companies. Inflation could also make investors more risk-averse, boosting risk premiums and working against the inflation hedge of equities.

Each economic cycle is different

It is hard to clearly define how equities will perform with higher inflation. Each economic cycle is different, depending on its causes and the tools used to tame it. Normally, it is not the inflation itself that is the problem but rather the volatility in the inflation rate which makes life more difficult to predict.

A country's exchange rate regime also plays an important role. Fixed exchange rate coun-



Hyundai cars from the factory in Ulsan, South Korea are ready for export. The company is gaining market share, despite higher steel prices. Hyundai is in the portfolios of SKAGEN Global and SKAGEN Kon-Tiki.

tries with no independent monetary policy are likely to behave differently from those with floating rates and independent monetary policies aimed at keeping inflation low and stable. If a country has higher inflation than the rest of the world, it will lose general price competitiveness in international markets, assuming a given exchange rate. If the exchange rate depreciates, this may help to restore some of the lost competitiveness.

The impact of inflation on consumers' beha-

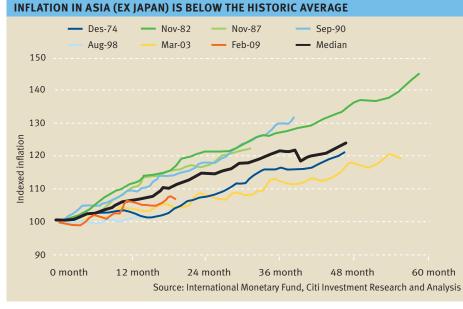
viour is also different depending on the level of economic development of a country or region. In South East Asia consumers are particularly sensitive to food and fuel prices since these make up a large part of their overall spending. As a result, the discretionary portion of their income becomes much smaller if food inflation increases more than the general wage level.

Last but not least, and partly due to the above-mentioned factors, all companies are unique in the way inflation impacts them. This creates opportunities for stock pickers like SKAGEN.

Good protection

There are no hard and fast rules governing the link between inflation and equity returns. Still, history shows that equities can provide a good level of protection as long as there are no "inflationary shocks" and as long as portfolios are diversified.

Companies will always perform very differently and this is one of the things our investment process should cover. Understanding what impact inflation will have on individual companies is part of the risk and return analysis SKAGEN undertakes before entering into a new investment as well as during the holding period. In other words, the stock picking is more important than ever in an inflationary climate.



Inflation development in the period following the seven previous downturns for the global economy shows that we are now below the median level for these periods. The graph shows indexed development in inflation after the economy has bottomed out.



Why it is possible to beat the market

The fewer people who think, the greater the rewards for those who do

It has long been claimed that it is impossible for active fund managers to beat the stock market in the long term. Critics of active management argue that whilst some fund managers may outperform for a year or two, maybe even three, it is impossible to maintain this outperformance over longer periods of time. Higher costs are cited as the main reason for this.

This assertion may apply to the majority of actively managed funds. Still, there are fund managers who do deliver excess returns over longer periods of time. SKAGEN clearly belongs to this group, provided that critics accept that 17 years of history is a sufficiently long period to prove that results are not purely based on luck.

Put another way, the chance of winning the lottery for so many years in a row is very small. The excess returns SKAGEN has delivered must therefore be attributed to the fact that we have become adept at applying our investment philosophy.

Benefitting from bubbles and busts

In our experience the ability to generate excess returns varies a great deal depending on cycles and periods in the stock markets. We have in general performed best after strong declines in the stock market, such as after the Asian crisis at the end of the 1990s, the 9/11 terrorist attack and the financial crisis in 2008.

Periods when countries or sectors have been clearly overpriced, like at the turn of the century, can also be very attractive for a fund manager looking for undervalued, under-researched and unpopular stocks.

Passively managed funds, also called index funds, are forced to "buy" the index at market price, regardless of whether the shares are expensive or cheap. Thus the passively managed funds are obliged to chase the stock prices all the way to the top and down again.

Index funds are also forced to invest in sectors where the underlying value creation does not justify the valuation, and where there may be bubble tendencies. Recent examples include the financial crisis in 2008 and the IT bubble in 2000. (The graph on page 17 illustrates the bubbles). Index funds got a thrashing when the financial and IT stocks crashed respectively.

Active fund managers can chose to be underweight in sectors, or avoid them altogether if they have a negative view on the sector and the companies.

Can afford to be long term

In a study from 2008 entitled "Best ideas", Randolph Cohen at the Harvard Business School, Christopher Polk at the London School of Economics, and Bernhard Silli from Goldman Sachs concluded that a concentrated stock portfolio provides potentially higher returns.

The authors of the study selected a group of portfolio managers and looked at their favourite stocks. The portfolio managers in the study delivered better returns than the funds' benchmarks. The study also concluded that the US stock market is not efficiently priced. The portfolio managers in the study could have achieved even better results if they had been even more heavily weighted in their best ideas.

According to the study, for a fund management company and its clients, poor performance over short periods of time can be acceptable as long as its peers are also underperforming. Weak results both relative to peers and the benchmark are not acceptable regardless of the time horizon. Job security fears, combined with pressure from consultants and advisors, can therefore often result in active managers converging on the index and performing more in line with the average.

One important success factor for SKAGEN is that the company is owned by a partnership which includes portfolio managers, who all have part of their own wealth invested in the funds. The portfolio managers are not measured by short term profitability, as is the case in some larger financial companies.

Since the central portfolio managers and other key employees in SKAGEN own part of the management company they are able to think and act long term, both in terms of investments and their own employment.

By being an independent fund management company and not an arm of a larger financial company, SKAGEN does not have to align itself with decisions taken elsewhere. It is important that the owners believe in the investment philosophy and can follow it without external interference.

By carrying out thorough analyses, maintaining a long term investment horizon and identifying potential bubbles in the market, we believe that it is possible to provide excess returns as an active manager even after the costs have been taken into account.

HAVE DONE IT SINCE 1993

SKAGEN Vekst was launched in December 1993, and has since beaten its benchmark index 11 out of 16 years. The annual average return for the fund is 17.5 percent, while the benchmark index has yielded 10.2 percent per year in the same period. Last year the fund changed its benchmark index to a combined index of The Oslo Stock Exchange Benchmark Index and the MSCI AC World Index (50/50).

SKAGEN Global was launched in August 1997, and has beaten its benchmark index 13 out of 14 years. The fund's annual average return in the period is 17.3 percent while the fund's benchmark returned 1.7 percent

SKAGEN Kon-Tiki was launched in April 2002 and has beaten its benchmark index every year since then. The fund's average annual return is 21.8 percent, while the fund's benchmark index gained 11.7 percent.

Some active managers are able to beat the benchmark index over time. SKAGEN's fund managers have succeeded in this since 1993.

Withstanding the pressure

It is challenging to be an active, long term fund manager in a world in which performance is constantly measured and results published. It is great when things are going well, but can be extremely stressful when they are not. In periods of adversity we often see demands for changes, especially from those who do not believe in active management. During times like these it is more important than ever for us to stick to our path and keep faith in the ability of our investment philosophy to continue to

Read about the total costs in the funds

SKAGENFUNDS.COM



create good long term results.

In 2008 SKAGEN Global was beaten by the MSCI World Index for the first time since the fund was launched in 1997. The portfolio managers kept their cool since it was fear in the stock markets and not the company holdings that were the cause of the weaker results. One year later they were repaid handsomely for their resoluteness, as the fear in the markets subsided and the focus returned to the value creation in the companies.

"High" costs

Probably the most important argument against active management is higher costs. This is a good argument. Our cost model is made up of fixed and variable elements. If SKAGEN does

not deliver excess returns, the client only pays a fixed fee. The variable fee depends on the performance. We removed subscription and redemption fees a long time ago.

The fact that our historic costs may seem high in some years can be justified by the fact that we also have delivered good excess returns to our clients in those years. Hopefully future costs will be as high as historic ones, since these are based on outperformance which is ultimately to the benefit of unit holders and SKAGEN alike.

Åge K. Westbø **DEPUTY MANAGING DIRECTOR**



The last shall be first

We are more interested in companies that may be popular in the future, than those that are today. That is why Roche, Microsoft and Citigroup were some of the newcomers in **SKAGEN Global in 2010.**

A year ago we carried out an analysis of developments in the US equity market 20 years ago, based on sector returns. The pattern that clearly emerged is well known. Sectors which were popular and delivered the best returns from 1990 to 2000 were among the worst in the following decade. And vice versa.

The Biblical prediction that the last shall be first and the first last, is, in other words, quite fitting when it comes to the correlation between popularity and returns at a ten-year sector level. Although the analysis was simple, the results were so intriguing that they formed the basis of a number of new company ideas in SKAGEN Global in 2010.

Good start for a treasure hunt

As stock pickers we are in principle "sector agnostic". For us, it is the valuation of individual companies that counts and not whether a sector is popular or not. Nevertheless, we think that there are three good reasons why unpopular sectors are a good place to begin a treasure hunt:

- 1. The stock market treats all companies in an unpopular sector very similarly. As a rule, sector-based analysts price companies relative to other companies in the same sector. Consequently, good or different companies in an unpopular sector can end up being shot by association.
- 2. In the same way as the stock market has a tendency to overestimate the capacity for growth and value creation in popular sectors, the opposite is often the case with unpopular sectors. Being unpopular can bring with it a number of self-fulfilling elements that can result in an overreaction. Scepticism around a sector can quickly turn into irrational pessimism which is reflected in the pricing of companies.
- 3. The final point worth noting is that companies in unpopular sectors tend to be more poorly researched than companies in popular sectors. Analytical capacity is often a question of supply and demand. Popular sectors generate more money for brokers which in turn employ more and "better" analysts to cover these.

The reverse is true for unpopular sectors. There is in general a dearth of analysts following companies in these sectors. While researching Citigroup last year we were amazed to discover that during the previous six month period seismic company PGS had been the subject of substantially more analyses than Citigroup. This despite the fact that the latter is around 50 times larger measured in market value!

From ecstasy to Prozac

Right up to the start of the 2000s, pharmaceuticals was considered to be a perfect industry. In terms of returns on invested capital, growth and stability, pharmaceuticals had been in a class apart over the previous 30 years. An aging population and increasingly more lifestyle illnesses meant that the backdrop was almost perfect for the development to continue for another 30 years. But then two things occurred that shook the industry to its foundations.

Firstly, the pace of innovation within traditional pharmaceuticals began to wane. When no new revolutionary products came to ensure future high margins and earnings, the business model was threatened. The old cash cows would eventually lose their patents and the generics stood at the ready.

Secondly, manufacturers of generics were becoming increasingly aggressive. Although regulations covering the generic production of drugs whose patent protection has expired were drawn up as far back as 1984, it was not until the 2000s that generics took on a central role in the pharmaceutical industry. Suddenly all drugs whose patents had expired could be copied immediately. This resulted in the price of "original" drugs falling dramatically; in most cases well over 90 percent.

The stock market gradually started to grasp the seriousness of the situation. The fact that a number of pharmaceutical companies felt the effects of the infamous "patent cliff" and lost key patents over a five-year period did nothing to help matters. Pharmaceutical shares went from P/E levels in the high 20s to well below ten. With such gloomy growth prospects the sector went from popular to unpopular in just a few short years.

Found Roche in the midst of the depression

It was in the midst of this predicament that we first started to take an interest in the Swiss company, Roche. Although Roche is a major pharmaceutical company that was also deeply affected by the same phenomenon, a couple of things set the company apart from its peers.

The biggest difference is Roche's focus on biotechnology. This is an area in which the rate of innovation is still high and there is less competitive pressure from generic participants. A strong focus on cancer drugs and vaccines will be important to the company's growth over the next few years.

Roche's patent protection is also significantly better than many of its competitors. This is due to the fact that the company is less dependent on one large product, and it will not start to lose important patents before 2014. Since Roche operates in an unpopular sector, the valuation of the company has come down to a very comfortable level: ten times 2011 earnings. We expect organic earnings growth of almost ten percent and a direct yield of four percent going forward. We can therefore only surmise that the company has much upside.

Microsoft continued to grow

A lot of people would probably be surprised to know that the IT bubble that emerged at the turn of the millennium is the second of its kind. The first took place in the 1970s, when companies such as Xerox and Polaroid were traded at over 90 times expected earnings. At that time



Pharmaceutical company Roche focuses on cancer medica tion and vaccinations. Herceptin is a drug for patients with



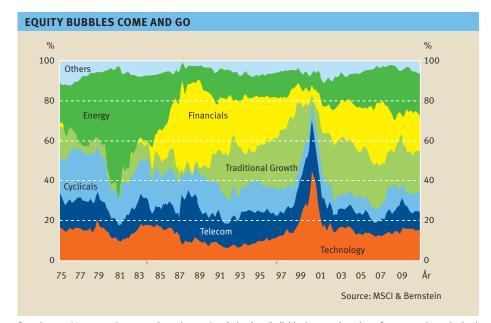
Microsoft's Steve Ballmer talks about the new operating system Windows 7 at the CES trade fair in January. Microsoft has good earnings, but in our opinion has a low valuation.

it was copiers and Polaroid cameras that were set to revolutionise the world. When the bubble burst, the IT sector started to migrate to the land of unpopularity and remained there until the 1990s when PCs and the internet created fertile conditions for renewed optimism and

Again when the IT bubble burst in 2000, the industry suffered a heavy hangover and again became deeply unpopular. Faith in the future of technology shares has never been the same again, despite the fact that large, solid IT companies have continued to grow, earn good money and have a better management and market position than they had in the 1990s.

One of the companies that is earning well is software company Microsoft which actually earns twice as much now as it did ten years ago. The valuation has nevertheless collapsed, from a P/E of 40 to 12.

While investors are concerned about "androids" and "apples", one should not forget that with its Office and Windows products, Microsoft still has a toll booth on the global IT highway. People also seem to largely overlook the fact that the company has a unique and world leading position within ERP (Enterprise Resource Planning). In our opinion, the fact that 20 percent of its own market value is in cash and it has a business model which means that much of the earnings going forward are predictable, justifies a higher pricing than a medium-sized steelworks in the Ruhr valley.



Over the past 35 years we have experienced several periods where individual sectors have been far too popular and priced far higher than can be justified by value creation. In these periods other sectors and companies become Undervalued, Unpopular and Under-researched. This gives good opportunities for active value managers such as ourselves. At the start of 2011 the sector balance among the largest companies in the world index seems to be sensible, but large companies in general are Undervalued and Unpopular

Financial history repeats itself

In 2002 a well known bank analyst said that on the whole banks go bankrupt every thirty years. You should buy bank shares when authorities are selling them and sell them when your neighbour is buying a new boat on credit.

A quick survey among portfolio managers in New York in November confirmed our hypothesis; US banks are currently extremely unpopular investment objects. Owning bank shares is considered an extreme sport, which could put one's future career in jeopardy. The worst of them all was Citigroup, whose owners still include the US authorities. It caught our interest.

Citigroup's dual identity

The first thing one should understand when buying shares in Citigroup is its dual identity. It has one company under the name of Citi Holdings. All the toxic assets that the company is now working to throw overboard are contained in this "bad bank". The portfolio is shrinking gradually as the loans are sold or paid back.

The other unit is called Citicorp, one of the world's most global banks. Around 60 percent of the activity can be found outside the US borders and loans and other activities within the emerging markets make up the lion's share of this. The company therefore has a growth infrastructure more similar to that of Standard Chartered and HSBC than its US counterparts.

Overcapitalised

While most people still consider western banks to be undercapitalised, the situation in Citicorp is now the reverse; the bank is overcapitalised. As Citi Holdings shrinks, Citigroup is in the unique position of being able to buy back 40 percent of its own shares at the same time as paying dividends. Not bad for a bank that is trading at 10 percent below book equity, and that in 2006 was priced at 2-3 times (inflated) equity.

Ice hockey legend Wayne Gretzky once explained why he was so good at hockey: "I skate to where the puck is going to be, not where it has been".

Moving towards sectors that may be popular in the future, rather than those which are popular today, is probably as good a starting point for succeeding in equity markets. Or to paraphrase Warren Buffett: Price is what you pay for a company. Values are what you get regardless of popularity or sector.



Where do the ideas come from?

Our portfolios today include companies from a variety of industries and with a range of business models. Where do we get our ideas from when we buy companies from around the world? There is no simple answer - the main thing is to keep an open mind, even when wandering in the wilderness.

Established truths can always be re-evaluated, and the law of gravity dictates that the market's view on companies will converge over time. This provides scope for generalists like us who are armed with broad mandates and a willingness to take a closer look at things that may be slightly hidden to many others in the market.

Many roads lead to Rome

An easy way of finding ideas is to set up quantitative filters for all the companies in an investment universe based on how much SKAGEN is willing to pay for earnings, cash flow and assets. It is not enough to consider the bare facts and figures alone, however. We must also carry out a more thorough analysis of the company, where the following two criteria are

- 1. Establish whether the numbers that appear on our computers are actually correct.
- 2. Consider what it will take for the stock market to price these seemingly undervalued companies in line with similar but pricier companies. We need to ensure there are potential triggers which could cause the equity to be revalued within a given timeframe, and these are often dependent on corporate and ownership structure.

Extracting the conglomerate discount

There are still many listed companies which are conglomerates, made up of a number of individual companies operating within different industries. This is especially true in the emerging markets. Many analysts and fund managers with narrow mandates find it hard to evaluate these types of conglomerates. We are generalists with broad mandates and can find many gems hidden away in the complexity of conglomerates by asking ourselves what changes could take place within the group and whether these could trigger revaluations. Many companies are family dominated, and ownership changes or the next generation taking over can often release values.

Below the radar

Most global managers select companies from indexes comprising the largest and most liquid companies. It is just below their radar screens that we find some of the most interesting companies. As these often have remarkably low valuations, it usually doesn't take much for others to discover these "hidden" values, and when enough people do, there is often a hefty revaluation. For companies that are growing, this may occur precisely when they are included

One recent example from SKAGEN Kon-Tiki's portfolio is the Malaysian plantation company Kulim. In addition to its primary activity, the company is also invested in other businesses, where we believed there is substantial excess value to be found. After we had bought into the company a bid came in for one of the larger investments and investors' attitude toward the stock changed radically. The share price received a significant boost as a result.

One thing is to find companies trading at large discounts, another is to know if and when others will discover the same rebates. Sometimes we spend a long time wandering in the wilderness alone. To keep our wanderings as short as possible it is important to look not only for re-pricing triggers, but also to have an idea about when these triggers are likely to be activated.

An eye for the popular

In our hunt for good ideas it is an advantage that as generalists we can see when entire industries are about to be re-evaluated. Specialists with a focus on streamlined companies and industries are not always aware of what is happening in multi-industrial conglomerates. We keep track of what is about to become popular in the global stock markets, and try to find cheap companies that are not on others' radar screens.

By really getting under the skin of multinational companies we are able to find undervalued companies that have simply been overlooked by investors.

Different prices across borders

Sectors and industries can be evaluated differently across countries and regions. This type of geographical arbitrage was one of most reliable ways SKAGEN achieved good returns in the "good old days". Unfortunately, more analysts now specialise at industry level, whilst fewer players have dedicated geographical areas as their focus and specialty. This means that the opportunities are somewhat more limited now, but we are still able to find ideas that can be nurtured to provide good returns.

All fund managers dream of finding companies where entrance costs are low owing to old sins, incorrect geographic focus, misunderstandings regarding capital structure or simply because investors do not understand what the company is actually doing. Other dream companies are those in a transitional phase and where the stock market has not picked up on this change process. Our largest investment for many years, Samsung Electronics, is one of the best examples of the latter.

From copies to valuable brand

Originally Samsung Electronics produced copies of products, based on global design. With time they have become experts in electronic components and a world leader in memory chips, mobile phones and flat screens. They are now also amongst the market leaders in new product design.

However, investors and analysts alike continue to focus most on the development of gadgets and are less interested in the values that actually form the foundation of a company's global brand. This is why Samsung Electronics is still a significant holding in all three of our equity funds. Samsung has provided good returns since we bought the first shares during the Asian financial crisis in December 1997.

Media is underestimated

One of the best places to look for good ideas is actually in the media, and then in publications not normally considered to be trade press for the companies in question. For example we



It pays to keep an open mind when searching for investment ideas. One of the best sources is in fact the media.

sometimes find interesting information in the English business magazine The Economist, despite the fact that it seems to be primarily occupied with complaining about the rest of the world's refusal to align itself with the Anglo-American business model.

Admittedly, the magazine has trodden on a few editorial landmines; the best known being its 1999 prediction that oil prices would fall to five dollars a barrel. But sometimes the Economist features articles about unique companies in particular market areas and sheds light on companies that we would otherwise have ignored based purely on an evaluation of key figures alone. This could be companies which in time have become giants, such as the clothing chain H&M. Or companies we have in the portfolio, such as South African Shoprite

and Naspers. These have unique business models and technical solutions in markets with little competition. This provides good protection against increased local or global competition.

Looking the other way

For many years we have earned a lot of money for our unit holders by focusing on factors which others have neglected. During the Asian crisis we looked to the East, while other investors looked westward and had a special fondness for Silicon Valley. We can now confirm that Silicon Valley, both directly and figuratively, has moved across the Pacific.

Again, it is important to maintain a broad outlook, draw from experience and knowledge from previous investment cases, and

be aware of the creative process behind pulling together facts from various sources to produce a hypothesis for an investment idea.

The obvious question to ask oneself is therefore: where do we go next? Time will tell. Luckily we are generalists with broad mandates, and can therefore find new ideas, independent of both industry and country. Our best guide remains the values embedded in our investment philosophy - the search for Undervalued, Under-researched and Unpopular stocks.

Kristoffer Stensrud **PORTFOLIO MANAGER**



High quality and good upside

Balancing act

Two years on from the financial crisis and companies' balance sheets are in very good shape. The debt to asset ratio is low, cash holdings are at record levels and dividend payments are ample both in absolute terms and also relative to the interest rate level. 2011 may be a year in which consolidation and greater acquisition activity create good returns for shareholders.

One consequence of the financial crisis – or perhaps rather a "once bitten twice shy" type reaction – was that the companies built up large cash holdings thereby strengthening their financial positions. Businesses were able to adapt to lower sales through cost cuts and storage adjustments at a rate never before seen. At the same time investments in new capacity have been almost absent. Many companies that were originally unviable have gone bankrupt and those with new capital requirements have availed themselves of a gradually well-functioning capital market to bring in money. The result is extremely strong company balance sheets, not unlike in other post-financial crisis times.

Quality not in fashion

As value-oriented equity investors it is hardly news that companies' balance sheets are central to our analysis. Common sense dictates that companies with the greatest visibility and stability have the highest debt ratios and that debt increases in good times and diminishes in bad. The paradox is that we often see the opposite. This inconsistency is something that we in SKAGEN can use to our advantage. We can buy quality companies when quality is not in fashion and wait patiently for repricing.

Balancing act

"It is better to have money than not to have money - Cash is King" was the straightforward message from Herbjørn Hansson, chairman and CEO of Nordic American Tanker, at SKAGEN's New Year's Conference in January 2010. During 2009, while its competitors sat burdened with debts and unable to act, Hansson was busy buying four ships.

A strong balance sheet gives management significant strategic flexibility. But if a company has too much capital, shareholders' returns will be lower. Not having too much of a financial buffer can therefore provide an element of discipline to a company's management.

John Fredriksen and his entourage have created great shareholder values through good operations and particularly good results from carrying out financial transactions. In addition they have been taking good care of shareholders, whereby all surplus capital is paid immediately to the latter, and this has contributed to building trust in the capital market. The Fredriksen system puts this trust to good use by having greater financial flexibility to bring in capital when the company is faced with investment opportunities. Such a business can be run with less equity and thereby a higher return on capital.

It is estimated that US companies currently have more than USD 1000 billion in cash on their balance sheets. This will create increased pressure to put capital to work or to pay money out to shareholders. In addition, funds with transaction motives, such as Private Equity funds, are again full to the brim with cash and ready to be used for opportunistic acquisitions of low valued companies and assets.

Acquisition and consolidation

Dividends are, and always have been, a significant part of a shareholder's total returns. The fact that companies' health is good and that there is willingness to serve equity investors in the form of dividends, can be read directly from

the current dividend level, in particular among large companies on the stock exchange.

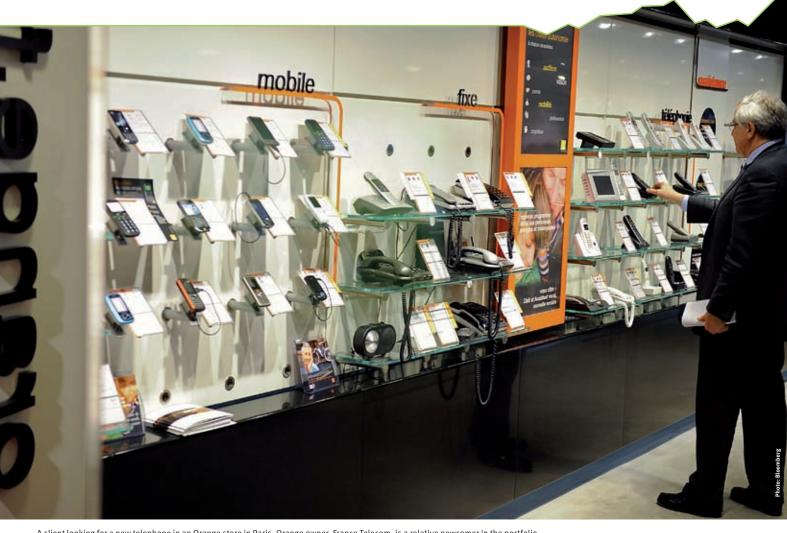
An important driver of transaction activity is the price of capital and valuation. Currently a company with an investment grade rating (single A rating or better) can borrow 10-years worth of money at around 5 percent while the equity market is priced at an earnings result (inverse P/E) of around 8 percent. This creates incentives for companies to debt finance acquisitions. It is in fact more profitable than has been witnessed in the past quarter of a century. The same argument can also be used for the buy back of a company's own shares.

For many companies with deficient growth prospects, the answer is consolidation to cut cost. Companies' strong balance sheets combined with access to capital at a reasonable price and not least moderate company valuation, creates further motives for acquisition.

The most usual acquisition occurs when companies with high valuations buy companies within their own industry with lower valuation. This fits in well with SKAGEN's investment strategy whereby it is usual for us to find the lowest priced company in a sector. Acquisition triggers are never the only motive for our investments, but as we attempt to find good quality companies that are well positioned in their industry at a low price, an acquisition target will often be the little extra we get with the purchase.

High quality and ample dividends

Previously popular safe companies with high market value and dividends have become cheaper as they were at the start of the 1980s and 90s (see also the December 2010 article



A client looking for a new telephone in an Orange store in Paris. Orange owner, France Telecom, is a relative newcomer in the portfolio.

by Kristian Falnes on our web pages). We also note that industries which are typically characterised by high dividend payment, such as utilities, health and telecommunication, are still among the most unpopular. France Telecom was a newcomer in the SKAGEN Vekst portfolio towards the end of last year. As well as having a low valuation, the company has a sustainable dividend payment of over 8 percent!

Dividends give good protection in a low interest rate climate, better in fact than in any other period over the past 50 years. On the other hand, it is as yet unclear whether the extraordinary monetary policy being managed in large parts of the world is the best trigger for the stock market.

Being selective

In 2010 equity prices moved more in line with what we are used to, driven largely by macro news. In this type of market it can be challenging to be stock pickers. We believe that the difference in quality between companies

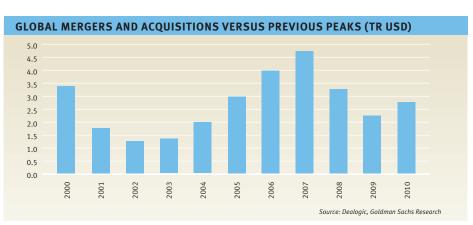
Large companies: golden opportunity or bureaucratic dinosaurs?

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will gradually lead to considerable differences in the price of individual stocks. SKAGEN is positioned for this through investments in companies which we believe to be high quality without us having to pay a premium for this. In other words, we say, "yes please" to both high quality and low price.

We have a broad investment universe in which low valuation awakens our curiosity. We note that companies have record high cash reserves, which promote acquisitions, generous buyback programs and dividend payments. The fact that in general equities are only moderately priced relative to their history, low priced relative to the interest rate level and dividend payments as well as having good earnings prospects provides a good backdrop for us as stock pickers.





With significantly better earnings and large cash positions, companies have on a global basis increased dividends, purchase of own shares as well as activity within mergers and acquisitions.

Equity bubbles in the emerging markets

Expansive monetary policy in the US and Europe has resulted in an increasing number of investors seeking returns in the world's emerging markets. This could lead to bubble tendencies. At the start of 2011, however, we see few grounds for concern.

Since the stock markets in the emerging markets bottomed out in November 2008 the emerging markets index is up a full 142 percent, measured in euro. In the same period, 177 billion dollars has found its way into the same markets. In addition, a substantial amount has been invested in listed index funds.

Eleven years after the IT bubble burst in the year 2000, the emerging markets index is up 150 percent. In the same period, the world index has lost 17.5 percent.

It is these types of returns that get people talking about bubbles. It is however important to note that it is not how much a stock or a stock market has gained over a given period that is relevant, but rather the pricing of the companies involved.

In other words it is what you pay for the continuing earnings, cash flow and a company's values as well as its future prospects that count. Based on these price tags, there is still no reason to fear bubble tendencies.

Price record from 1994

A company's price/book ratio (P/B) is a fairly objective valuation measure. When the emerging markets reached their last popularity peak in 1994, companies were priced at 3.5 times book equity. At that time, the pricing was more indicative of the fact that billions of people lived in these markets rather than the underlying values and value creation.

Following the peak in 1994, the emerging markets experienced a long period of weak price development and falling valuations. During the Asian crisis at the end of the 1990s, price/book fell to 0.9. In the same period, developed markets increased from 2.2 to 4.2. At their peak in the spring of 2000 technology shares were valued at 7.5 times book equity.

Still far off old heights

In the years preceding the recent financial crisis, a few local bubbles appeared in the emerging markets. In 2006 the stock market in China was priced at a stiff five times book equity while in



New commercial buildings being constructed in Mumbai, India. While the significance of China is widely discussed today, an increasing number will be discussing India in future.

India the year after the market was at seven times book equity. Both markets have since fallen to lower levels (see graph).

The emerging markets, illustrated by the emerging markets index, are at the start of 2011 priced at two times book equity; five percent above the average since 1992.

One thing is the valuation of capital, another thing is return on equity (ROE). ROE in the emerging markets is record high. Trailing ROE is at

15 percent, which is almost four percentage points ahead of the developed markets, and not far off the 17 percent from before the financial crisis.

The equity ratio in the emerging markets is also record high and on a level with June 2008. Seen in isolation, a more optimal capital structure may therefore quickly increase return on equity further.



Companies in the emerging markets have a higher return on equity than companies in developed markets, at the same time as the debt ratio is lower



Pricing relative to book equity in companies is well under bubble levels for both the gemerging market as well as stock markets in China and India, although the latter is at a stiff price in absolute terms. The graph also illustrates how highly priced technology

What about risk?

Although there may appear to be individual local bubble tendencies in the emerging markets, the emerging markets seen as a whole are not expensive. But what about risk?

Historically, the emerging markets have been considered risky due to political risk and weak corporate governance. Much has changed over the last few decades however.

The balance sheets of governments and companies alike have become extremely solid compared with those of their peers in developed countries. This is especially true of the banking sector. In addition companies are becoming increasingly shareholder friendly, introducing dividend policies and better (comprehensible) accounts and results reporting.

The living standards of consumers in the emerging markets are rapidly improving. The average income for a household in Shanghai is on a level with Italy for example. Low private debt, along with a solid banking system, has also created opportunities for increased debt levels.

Russia and South Korea

Political risk continues to be substantial in several areas however. Warning shots were recently fired from North Korea, for example, which illustrated the geopolitical risk for shares in South Korea. On the whole, however, things are developing in the right direction, and the political risk is more than included in the pricing.

Russia has a high political risk premium and was one of the best performing stock markets in 2009 and 2010; both years SKAGEN Kon-Tiki profited nicely from its Russian investments.

Full piggy banks and ample labour supply

Following several decades of acting as manufacturers of cheap consumer goods destined for developed countries, the time has now come for the emerging market countries to put some of the assets they have accumulated to use. And they can afford it. Several countries have favourable demographies and the working population continues to grow.

The situation in India is particularly propitious. China, with its one child policy, is at the other end of the scale. While we hear a lot about the significance of China for the world economy today, the role of India will be the hot topic tomorrow.

Underweight emerging markets

The emerging markets currently account for 14 percent of the MSCI All Country World Index. The index is adjusted for stocks that are not available in the market, including family and state-owned stocks. If these were included, the emerging markets share would double to almost 30 percent.

Although the flow of money into the emerging markets has been substantial this year, global equity funds are still underweight emerging markets. By including the world's pension funds, the picture is even clearer. Institutional investors are underweight emerging markets. They only have 6.5 percent in emerging market shares versus 14 percent in the index.

The universe is growing

As a result of an increasing number of stockexchange introductions, as well as capital increases in existing companies, the investment universe in the emerging markets is expanding. Both in absolute terms and relative to the developed markets. A good example is the world's largest equity issue in a listed company: Brazilian oil company Petrobras.

Our funds have broad investment mandates which enable us to pick companies regardless of where they are listed. SKAGEN Kon-Tiki can invest up to 50 percent of the fund's assets in companies that are listed outside the emerging markets. This increases opportunities while at the same time reducing risk compared with pure

emerging markets funds. It is where companies sell their products and not where they are listed that counts.

Shift in the centre of gravity

Companies in the developed markets have for some time been betting on the emerging economies and sales to these countries increasingly make up the greatest part of their turnover. At the same time, companies in the emerging markets are now increasing their acquisitions in the developed countries in order to gain access to resources and technology, expand their "home market" as well as reduce geographical risk.

The divergence in price development between equities in the developed and growth markets means that the former can find emerging markets exposure cheaply.

Can sell bubbles

Given the flexibility of SKAGEN Kon-Tiki's mandate we are able to sell off substantial shares in the emerging markets if the valuation starts to show bubble tendencies. But let us deal with that problem if and when it arises.

The combination of loose monetary policy in the west and money seeking returns in the emerging markets could, in the long term, result in a bubble in the emerging markets. But before that happens the valuations need to increase substantially, to the gratification of SKAGEN Kon-Tiki's unit holders. There is still substantial return upside and no difficulties finding undervalued companies.



What is happening to our money?

The establishment of a universal reserve currency, with the IMF as a super central bank, is for some a tempting thought. Thankfully though, it would be difficult to implement in practice. A re-introduction of the gold standard would be a much better idea, but it would require such radical political measures that it is hardly realistic.



The gold standard has been tried previously, without success. We will most likely continue to live with the current currency system, with the turbulence that it at times brings with it.

This means that we will most likely have to continue to live with the current currency system, and with the turbulence that it causes in the interest rate and currency markets from time to time. When it comes to emerging markets countries, China in particular, they will have to choose between stable exchange rates and low domestic inflation. We think that they are backing the latter horse; keeping inflation in check and letting currencies rise in value.

Synthetic currency or gold

With the financial crisis now over many have their doubts regarding the international monetary system. The Chinese were quick to demand a far greater role for the synthetic currency SDR (Special Drawing Rights) - an accounting unit defined by the international monetary fund, the IMF. The World Bank President, Robert Zoellick, recently wrote in the Financial Times that gold should be brought back from history's scrapheap, and that the precious metal should once again play a role in monetary policy. One could hear a pin drop in the central banks' cor-

It's the cost that counts

With the current monetary system some cen-

tral banks manage their country's inflation by allowing their currency to float, whilst others peg their currency to the dollar (or a basket of currencies) and do not care as much about domestic inflation. Some believe this leads to some countries ending up with "cheap" currencies, thereby enabling them to increase their exports at the expense of other countries. The world is not that simple however.

World trade is controlled by how much it costs to produce goods and services in each country. And the cost depends on both the price of the currency and what the goods cost measured in this currency. A cheap currency is of little use if the price level is correspondingly high, or if it is rising more rapidly than abroad.

Economic growth in the US is weak while inflation is at record low levels. This means that the policy rate is kept close to zero. The Chinese peg their currency to the dollar, and have so far allowed only a very moderate appreciation of the renminbi. This means that China is, to all intents and purposes, importing US monetary policy. But since China has strong growth, this soft monetary policy results in inflation faster than is the case in the US. This means that, measured in dollars, it costs more than before to import goods from China. That is,

although it may be cheaper to buy the renminbi, increasingly more renminbi are needed to buy Chinese goods.

The same phenomenon can also be seen in many other emerging markets countries. These countries must therefore decide whether they want a stable currency or low domestic inflation. We believe both China and other emerging markets countries will choose the latter, and keep inflation in check. This implies stronger currencies in many emerging markets coun-

Possible to create a better monetary system?

A better argument against the current international monetary system is that the sharp movements in exchange rates create uncertainty, inhibit trade and slow down capital flows. Is it possible to create a better system in which these risk factors are reduced?

This was the idea behind the establishment of the IMF at a conference in Bretton Woods, New Hampshire, in 1944. At that time all the member countries' currencies were pegged to the dollar, and the IMF's role was to lend dollars to the central banks when they ran out of reserves. The Americans in turn pegged the dollar to gold.



Troubled Greece is bound to the euro mast and is getting no help from a weakened currency, which it would have done if it

When the Americans funded the major welfare reforms in the 1960s and the war in Vietnam by simply printing more money, this undermined the monetary system. Other countries had to choose between importing US inflation, appreciating their currency, or demanding gold for their dollar reserves. The Germans and the French demanded the latter, and the system quickly collapsed. US President Richard Nixon would not give up the gold reserves and in 1971 threw the last of the gold standard out of the window.

SDR instead of dollars?

So what about the IMF's SDR? Could this synthetic currency take over the role of the dollar in a revitalized international fixed exchange rate system?

One SDR is the total sum of \$ 0.66, € 0.42, ¥ 12.1 and GBP 0.11. The IMF currently uses SDR as an accounting unit, beyond this the SDR is of little significance. A few countries peg their currencies to the SDR, and it is used in the occasional private contract. But this could quickly change, if there is the political desire for it.

In this case the first thing one would have to do would be to define all currencies in a given amount of SDR. Using current exchange rates, one Norwegian krone, for example, equals 0.11 SDR. For nostalgic reasons, one could keep the old currency names, but the krone to SDR and the dollar to SDR "exchange rates" would be fixed, just as is the case today in the krone to øre and dollar to cent relationships.

The next step would be for all central banks around the world to give up their independence and become branches of the IMF. The IMF would then determine interest rates worldwide. For commercial banks it would be irrelevant which branch of the IMF they used; the IMF branches would be comparable to the national central banks in the Eurozone.

Finally, and this is perhaps the most difficult point, agreement would have to be reached as to how much debt each state could raise. This is because the value of money is not determined purely by the interest rate; too much nominal government debt can bring an otherwise "hard currency" to its knees.

Bad experience from the Eurozone

Although there is undoubtedly something to be gained by only having a single currency, I think that the Eurozone is a good example of how such a monetary system can quickly start to show cracks.

Firstly, it can be difficult to determine an interest rate that everyone can agree on. It will continue to be the case that, whilst there is good growth and rising price pressures in some parts of the world, other countries may struggle with high unemployment and falling inflation. This is in fact the situation today with the relationship between Germany and France and the peripheral parts of the Eurozone.

Secondly, there is a big question mark regarding whether it is possible to establish limits for budget deficits and government debt. Experience from the Eurozone suggests that vague promises are not enough. The IMF must have the authority to sanction government budgets, which in practice means drastic cuts in each country's sovereignty. These problems make it difficult to imagine that the IMF will ever be able to take over the role of today's central banks.

Can establish "gold money"

So what about the gold standard? Well, as mentioned above this has been tried before and it failed. For the gold standard to work, one would probably have to go to the extreme and establish

a fully privatised system, so that government leaders would not be able to do as President Nixon did 40 years ago and suddenly cut the connection to the gold.

One could establish a common monetary unit defined as one gram of pure gold. This would mean that a Norwegian krone, at the current gold price, would be defined as 0.004 grams of gold. Similarly, all the other currencies could be defined as a weight in gold. Central banks would then have to be willing to exchange all notes and bank reserves for gold.

Finally, central banks could close down their activities and leave the commercial banks without any government guarantees. With time the krone, dollar, euro and other currencies would probably disappear from our vocabulary, and we would all end up writing contracts in terms of grams of gold.

In this type of system there would no longer be any policy rate to manage, because currencies would no longer be defined as abstract public accounting units. The system would, for better or worse, govern itself. The price level would be determined by supply and demand for gold. As is the case now. Resource costs would probably not be prohibitive, since the banks could issue their own banknotes which people could use instead of gold coins, as they did in Sweden and Scotland when these countries had free banking. Gold would only be used for net settlement between banks.

Could not inflate away government debt

Although a gold standard would probably work better than many imagine, there is little reason to believe it will become reality. For with such a system, the authorities basically lose the opportunity to inflate away government debt. All government debt would become "foreign currency" debt which would either have to be serviced or defaulted on. With rapidly growing national debt politicians would probably like to keep the loophole which having their own currency provides. The US and UK after all do not want to end up in the same situation as the Greeks and Irish are in.

Should the current monetary and currency system lead to prices running amok, there may of course be a demand for a fundamental reform. But this could not happen until after a new fiscal crisis. And whether the new system would be based on gold or an attempt with SDR, or anything else for that matter, is anyone's guess.

> Torgeir Høien **PORTFOLIO MANAGER**

Position of trust

Ethical guidelines aim to provide answers to questions about "what is good," "what is right", and "how one should behave." In SKAGEN we believe that the best ethical judgments and decisions on behalf of our clients are made when they are based on an independent analysis process.

SKAGEN's portfolio managers are active managers with a clear objective to achieve the best risk-adjusted returns for our unit holders. Our funds have broad investment mandates and, unlike index funds, are not obliged to make investments in specific countries or regions, according to a predefined sector distribution or weighting. Our managers carry out their own independent analyses and assessments in line with our investment philosophy and select a handful of companies from the funds' global investment universe.

SKAGEN's ethical guidelines are actively implemented in our operations and are an integral part of how we manage our funds. Ethical considerations are integrated in the risk analysis for each of the funds' investments. We do not, however, market ethical funds.

Independent analysis

Over the past few years, clients and others have asked us why SKAGEN does not support the global ethical standards UNPRI and UN Global Compact or follow those ethical evaluations made by the Norwegian Government Pension Fund. Although we do not find fault with these various ethical standards, we believe that our own guidelines are at least as stringent as any others.

SKAGEN will not use a UNPRI stamp or any other to demonstrate that our ethical considerations are approved and clean. We believe that our own internal analysis can stand alone. SKAGEN's ethical guidelines are intentionally brief since it is important for us to be independent and neutral in the analysis process.

Absolute requirements

Our ethical guidelines nevertheless do lay down some absolute requirements:

"We do not invest in companies that knowingly violate basic human rights or harm the local population, the environment or the chosen form of government in the countries where the company is operating".

Violations of this principle are under no circumstances acceptable.

Most ethical dilemmas we face have some form of financial price tag attached to them. The relevant ethical guideline states that:

"We do not take unnecessary financial risk by investing in companies whose activities may incur substantial liabilities or losses, damage



The portfolio managers keep a watchful eye out for ethical issues and are conscious of their position of trust with regard to

health or deliberately violate rules and abuse the environment."

In our analysis we aim to uncover any issues that could reduce unit holders' risk-adjusted returns. In order to do this SKAGEN must understand the company's core business and be aware of any important factors that could affect the company's financial position or reputation. We avoid investing in companies that take on significant and undesirable liabilities related to health, the environment or society.

SKAGEN considers as risky those companies whose main activities involve tobacco, pornography or gambling. These companies typically have strong earnings, but are still subject to operational risk because of potential claims for damages. In addition, SKAGEN believes that these are businesses that society will increasingly want to protect itself against and will therefore be subject to stricter statutory regulation.

Tolerance level

The tolerance for risk can vary substantially. We cannot guarantee that SKAGEN will know everything about a company's ethical behaviour. Companies must be evaluated on a case-by-case basis and during the relevant timeframe.

If we encounter a dilemma, we consider the facts and try to uncover all relevant aspects of the case. Another important principle for SKAGEN is that "when assessing companies in terms of ethics the company's intentions and plans will count more than their past record'.

We use all available sources (consultants, organisations and the media) to gather information, but draw conclusions on the basis of our own assessments. New information is thoroughly investigated, discussed and evaluated. No absolute deadlines are set for possible selldowns since each situation is different.

If we discover that the funds have invested in companies that, despite intentions, are violating our ethical guidelines, SKAGEN will sell its holdings, but in such a way that any disposal does not forfeit values for the unit holders.

The overall goal is, of course, to avoid investing in companies that act unethically. Since 1993, there is only one example of a company that we have had to dispose of due to ethical issues.

Portfolio managers keep a watchful eye on ethical issues when investing and are conscious of the position of trust they have towards our clients. We therefore spend the necessary time considering all the relevant information and carrying out thorough analyses to find companies that not only provide good risk-adjusted returns but are also unlikely to forfeit unit holders' values.

Meaningful sponsorship

SKAGEN is an organisation whose value creation is closely linked to employees' knowledge, experience and attitudes. For us it is important to engage with our local community in a way which genuinely involves and motivates our own employees.

"Our job is to prove that we are worthy trustees of our clients' money. Over a number of years SKAGEN has achieved results which are comparable to the best in the world. Managing money on behalf of our clients is a huge responsibility, and it is impossible for us to fulfil this position of trust if we do not have the right attitudes and values at our core," says Managing director Harald Espedal.

Since 2006 SKAGEN has sponsored SOS Children's Villages, Médecins sans Frontières (MSF) and Children at Risk Foundation (CARF). All of these organisations do valuable work and cover a broad spectrum of humanitarian enga-





gement. Our support is earmarked for various geographical areas: SOS Children's Villages in Eastern Europe, MSF in Africa and CARF in Brazil. In 2010 we donated a total of approximately one million euro to these organisations.

We also work closely together with Skagens Museum in Denmark, and relish the challenge of finding good ways to apply the famous Skagen painters' works in a modern era. In addition SKAGEN sponsors a number of other smaller, local initiatives within the fields of sport and youth development for example. Below is a selection of the activities we have been involved in over the past year. You can find more information about our corporate responsibility engagement on our web pages.

Colouring the local community

"In Brazil, the new CARF Hummingbird Eggs have triggered a lot of hope, joy and genuine Brazilian energy for thousands of children, adolescents and their parents. We change the entire community. For us, the support of such a serious partner as SKAGEN provides a strong signal effect. We are totally dependent on private financing and volunteer help from businesses, schools, nurseries, foundations and individuals," says Sigve Fjeldtvedt, Managing Director in CARF.

The new SOS Children's' village in Pskov

"Just before Christmas the first children crossed the threshold of what is literally their new future. Children who have lived with violence, alcohol and drug abuse will finally have a safe home, education and the opportunity to contribute to society as adults. The sponsorship support from SKAGEN not only helps provide a safe home for these children and future generations of children, but also contributes to community development in our neighbou-



Christian Jessen and Arild Risanger Sunde from SKAGEN Funds on either side of Eli Orre who is General Manager of the Nordsjørittet race 2011.

ring countries," says Secretary General of SOS Children's Villages, Svein Grønnern. The SOS Children's Village in Pskov will be officially opened in June 2011.

On your bike for MSF

In addition to our direct sponsorship of MSF's work, in June 2011 SKAGEN's clients and employees will join the 94 km long Nordsjørittet bike race to create awareness about MSF and raise additional funds for the organisation's outstanding work. For each of the approximately one hundred clients and employees who complete the race SKAGEN will donate 200 euro, matching the amount contributed by the participants themselves.

A good result

With a return of 22.8 percent, SKAGEN Vekst performed well in 2010. Our benchmark index, the OSE Benchmark Index/MSCI World AC (50/50), returned 23.5 percent. The Oslo Stock Exchange was up 25.8 percent, while the World Index gained 20.4 percent, measured in euro.

SKAGEN Vekst has a global mandate to pick stocks. Investments will nevertheless be anchored in our home market. At the end of 2010, 58 percent of the fund was invested in Norwegian shares. What we believe to be most important is that we find companies that have the greatest possible potential for repricing, at the smallest possible risk. The company's place of listing is therefore of less significance.

The aim of SKAGEN Vekst is to achieve consistently high returns over time. By means of thorough company analysis and portfolio construction, the fund should demonstrate resilience, whereby value fluctuations should be less than for the equity market generally. The focus will therefore not be solely on the highest possible return potential, but also on risk management.

During the year we increased the weighting in consumer staples, industrials and pharma-

SKAGEN VEKST 2010 (MILL. NOK) 5 largest positive contributors RCCL 173 Kongsberg Gruppen 153 Stolt Nielsen 120 Samsung Electronics 81 Wilh. Wilhelmsen A 72 5 largest negative contributors -46 Norwegian Property Dixons Retail -39 Sevan Marine -33 -30 Yara Transocean -28 5 largest purchases 206 Carnival Giensidige 193 Teva 162 135 Morpol Norsk Hydro 113 5 largest sales 326 RCCI Teleno 274 Statoil 237 Yara 162 Crew Gold 150 ceuticals and reduced in commodities, energy and telecommunication. Energy is still the fund's largest sector with a portfolio weighting of 24 percent. The fund's cash position at the end of the year was 0.9 percent.

Meagre energy

Seen in light of the upturn in oil prices of over 20 percent measured in euro in 2010, the contribution from the fund's energy sector of 14 percent was meagre. The accident in the Gulf of Mexico left its mark on the pricing of the sector (see the SKAGEN Global report). Two of the stocks that pulled the fund's result down the most came from the energy sector, namely Transocean and Sevan Marine.

Sevan Marine cannot, however, blame the lamentable development of the share price on the accident in the Gulf of Mexico. The company's operations have once again taken longer and cost more than expected. In addition, the company has not been fully financed. At the end of the year it finally looked as though the drilling rig was coming into stable operation and the financing should be secured in 2011. The risk on the other hand is still high, which is why the Sevan holding constitutes only 0.6 percent of the fund.

Out of Statoil and into Petrobras

Out of a wish to concentrate the portfolio, we chose to exit our Statoil position completely and increase our holdings in Petrobras, amongst others. We bought shares in the Brazilian oil company after the company carried out the world's largest share issue, which contributed to pushing the share price down to an attractive level. Our experience is that the greatest value creation for an oil company occurs in the exploration and development phase rather than when it is reaping the rewards. The backdrop for a successful exchange should therefore be in place.

The supply companies DOF and Farstad Shipping both experienced good price development in a sector that is under strain. Both have a high proportion of their fleets on long contracts and are well positioned for increased activity in Brazil.

By selling PGS and buying shares in TGS we also concentrated our ownership within seismology. So far it has been a successful exchange.

Following a strong price development for Prosafe SE, our price target was reached just a few short months after we bought a holding in the company. Although it was only present in the portfolio briefly, the company contributed nicely to the result.

Gold and green forests

Commodities increased 25 percent in value, making it the fund's second best sector, measured in euro. After a doubling in the price of the shares we were allocated following the restructuring of Crew Gold, we sold out of the company completely.

It is particularly gratifying to be able to highlight Norwegian pulp and paper company, Norske Skog, as not only one of the winning shares of the sector, but also a good contributor to the fund's return. Paper prices are on their way up, costs are still being scaled down, structural changes are underway in the sector and the pricing of the share is still at almost bankruptcy level at only 0.3 times book value.

We also earned good money on Northland Resources during the year. Following a nice price lift towards the end of the year, we chose to secure our profit on the money we used to participate in the share issue the company carried out in the autumn. The Norsk Hydro share price was under pressure following the company's acquisition of Vale's aluminium business, and we used the opportunity to buy up in the company. We believe the transaction with Vale to be beneficial, industrially speaking, and the price to be acceptable.

The sector loser, and one of the fund's worst contributors, was Yara International. Throughout the spring and into the summer we were concerned that lower prices for agricultural products would lead to overcapacity in the fertiliser market, and therefore sold our entire holding





Returning 32 percent, the industrial sector was the fund's biggest contributor in euro. Three of the companies from this sector, Kongsberg Gruppen, Wilh. Wilhelmsen and Stolt-Nielsen, were among the fund's five largest contributors in 2010

in Yara. Extreme weather situations, among other things, led to the opposite being the case, however, and in hindsight we acknowledge that the sale was not a success.

Industrial success

With a return of 32 percent, the industrial sector contributed the most hard cash to the fund's pot. Kongsberg Gruppen, Wilh. Wilhelmsen and Stolt-Nielsen were all among the fund's top five performers.

The fund's largest investment, Kongsberg Gruppen, has continued to show strong incoming orders throughout the year within all divisions, even as they delivered record-high margins. After a period of falling sales, it is particularly gratifying that the maritime division is now clearly in recovery. The company is particularly well positioned to win contracts in all its high-technology niches.

Stolt-Nielsen and Wilh. Wilhelmsen (now Wilh. Wilhelmsen Holding) also performed well in 2010.

Stolt-Nielsen's terminals and tank containers showed results progress, while prospects for the chemical tanker market have improved in line with the global economy. At the same time it appears as though the company was correct to begin its initiative within large gas carriers. The company has a strong balance sheet and serves its shareholders through dividends and buying back own shares. At the same time, Stolt-Nielsen is valued at a discount to book equity.

Despite the reorganisation of the Wilh. Wilhelmsen group, which in our opinion complicates the structure, the company contributed extremely well to the fund's return. The market for maritime car transportation picked up significantly during the year and the share is still attractively priced.

Cruise back on top

Consumer discretionary was up a full 46 percent, with much of the credit for this going to Royal Caribbean Cruises Ltd (RCCL). Having been the second best contributor to the portfolio result in 2009, RCCL took the top position in 2010.

US Carnival, which together with RCCL controls 80 percent of the world's cruise fleet, has experienced nowhere near the same repricing as RCCL since the financial crisis. As a result of a higher return on capital, Carnival has historically been priced at a deserved premium to its competitors. As this premium was almost eliminated by the end of the year, we exchanged two thirds of the RCCL holding with shares in Carnival.

We believe the cruise market will continue to be good in the years to come. New contracting is low and demand increasing. This should vouch for cruise operators being able to further push up ticket prices. Another cruise ship operator that provided positive contributions was Hurtigruten.

At the start of 2010, Rezidor Hotel was extremely unpopular and cheap. We chose to listen to the management which at the start of the year demonstrated a gritty optimism both in terms of the number of hotel visitors and the company's expansion plans. We have been richly rewarded for our confidence as the share rose 68 percent. At the end of the year we chose to take a profit on more than half of our holding.

Lots of good sea food

Our consumer staples shares were up 27 percent. Much of the credit should be attributed to our largest salmon company Cermag and Thai chicken and shrimp producer Charoen Pokphand. After the share price almost tripled in 12 months, the holding in Charoen Pokphand was sold.

Newcomers to the portfolio were Morpol, Winn-Dixie Stores and Austevoll. Less than five months after being introduced into the portfolio, the latter became the third best contributor in the sector.

Morpol is a Polish company which is primarily involved in processing salmon for sale in continental Europe. The company was listed on the Oslo Stock Exchange in the summer. Concerns related to high salmon prices, the company's primary input factor, together with a short stock market history, meant that the company did not attract much interest and the valuation is, in our view, extremely low. We see great potential for further growth and improvement of margins, and believe that interest among analysts and investors will increase.

The fund's second poorest investment in



Royal Caribbean Cruises has contributed well to the portolio result both in 2009 and 2010. We have now exchanged two thirds of the RCCL holding with shares in Carnival.

2010 was Dixons Retail, which owns electrical retailers Dixons, Currys, and PC World amongst others. Concerns related to the purchasing power of British consumers have overshadowed the company's positive development in Scandinavia. In our opinion, the current valuation barely reflects the value of the Scandinavian activities. In other words, we get the company's leading positions within retail in the UK, Ireland and Southern Europe for free.

Waiting for the drugs to work

Returning only two percent, pharmaceuticals was the fund's second worst performing sector. Pharma shares must now be the most unpopular in the world!

Our investments in Axis-Shield and Clavis Pharma were among the losing shares in both the sector and the fund. The performance of the shares has not been anywhere near as catastrophic as the price development would indicate. Our investment idea is intact and we have therefore chosen to retain the holdings.

In the second half of 2010 we bought shares in Teva Pharmaceutical, the world's largest manufacturer of generic medicine. The company also has a large proportion of drugs they have developed themselves which have demonstrated impressive results over time. High sales growth, good margins and a strong balance sheet combined with low valuation in an unpopular sector is a mix we like.

Banks rocket and property explosion

Banking was up 22 percent. Our largest bank exposure, German Aareal Bank, rose a full 72 percent in price. At the opposite end of the scale is Norwegian Property. In 2009 the company was the fund's third largest contributor;

in 2010 its biggest loser. Disappointing sales in the company's hotel business, combined with high investment needs, meant that we did not wish to continue with the company on its journey ahead.

A new investment is Norwegian insurance company Gjensidige Forsikring (see SKAGEN Global report). We replaced Sparebanken 1 SR-Bank with a "cheaper" west Norwegian savings bank, Sparebanken Vest.

Found each other

Information technology was up 26 percent, a sector dominated by Samsung Electronics, both in terms of size and return.

EDB ASA and Ergo Group found each other in the summer of 2010. We increased our holding following the ensuing share issue in the merged company. The company's potential to take out synergies and improve operating margins do not seem to be priced into the current valuation.

Nine percent while waiting

Telecommunications also increased by 26 percent. After two years of fantastic returns for our Telenor shares (approx. 150%) we chose to sell out when the share price came close to our price target. Following the merging of Vimpelcom and Kyvistar, we sold our holding in the former at a very nice profit.

A newcomer to the portfolio was France Telecom, which we believe to be low priced for historic reasons, while we see a fundamental change in the underlying value creation. An extremely attractive dividend yield of eight percent is a pleasant return while we wait for the rest of the market to realise how undervalued the company is.

The fund's smallest sector, utilities, contributed one percent. This was mainly due to Brazilian power company Eletrobras (see the reports for SKAGEN Global and SKAGEN Kon-Tiki).

Backing smaller companies

In contrast to the situation in the global equity markets, medium and small companies on the Oslo Stock Exchange have developed much more poorly than index heavy companies. Our investments in Norway are now concentrated around medium-sized and smaller companies. At the turn of the year, SKAGEN Vekst therefore did not have holdings in any of the seven largest companies on the Oslo Stock Exchange. In the global part of the fund, on the other hand, we have increased our holding of large companies.

During the year we have concentrated the portfolio to include fewer investments in each sector. The focus has also been increased on companies with stable and transparent earnings, though this is not at the expense of what we believe to be the upside potential.

The fund's largest companies were priced at 11.8 times 2010 earnings and 1.1 times book equity at the turn of the year. The corresponding figures for the Oslo Stock Exchange were 15.9 and 1.7, while for the world index these were 15.7 and 1.9.

The world's stock markets are currently moderately priced relative to their own history. Our portfolio companies are trading at large discounts. We are optimistic that 2011 will be a good stock market year, particularly for unit holders in SKAGEN Vekst.

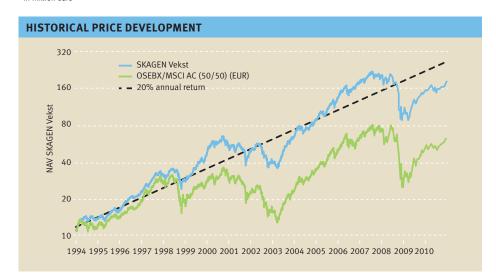
The aim of SKAGEN Vekst is to achieve the best possible risk adjusted returns through an actively managed portfolio of Norwegian and international equities.

This combination allows the fund to take part in value creation in sectors that are not available on the Norwegian market. The fund's aim is to find high quality companies at a low price, which are characterised by being undervalued, under-researched and unpopular.

SKAGEN Vekst is suitable for investors who want a well balanced fund with a broad mandate, which gives large scope for diversification both geographically and across industries.

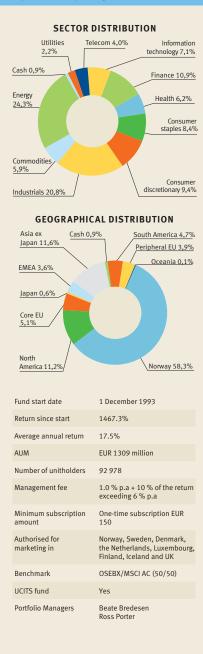
Year	Return on investment %	Benchmark index	AUM *	Number of Unitholders	TER %
2010	22,84%	23,51 %	1309	92978	1,87 %
2009	74,74 %	94,47 %	1249	93807	4,50 %
2008	-54,19 %	-62,65 %	628	88349	1 %
2007	13,31 %	14,96 %	1450	87559	1,26 %
2006	28,58 %	28,53 %	1424	74547	3,36 %
2005	53,02 %	45,09 %	1035	61792	4,50 %
2004	34,29 %	41,11 %	693	51781	3,45 %
2003	44,17 %	28,69 %	505	47334	5,82 %
2002	-14,47 %	-24,52 %	295	46153	0,86 %
2001	2,68 %	-13,18 %	325	46283	1,27 %
2000	-5,01 %	-4,45 %	321	44619	2,18 %
1999	94,67 %	60,09 %	293	38167	7,31 %
1998	-14,73 %	-33,14 %	111	19568	2,46 %
1997	28,57 %	31,17 %	111	13036	3,74 %
1996	43,31 %	36,07 %	59	6873	4,01 %
1995	14,87 %	11,75 %	25	4149	2,95 %
1994	20,16 %	8,05 %	15	1760	1,58 %

^{*} In million euro









Towards normal

The very fact that the global stock market delivered returns close to what could be considered "normal" meant that 2010 was an abnormal equity year. The fact that SKAGEN Global beat the world index, however, was not abnormal.

With commodities the best impetus and utilities the worst, in 2010 SKAGEN Global returned 23.8 percent measured in euros, 3.4 percentage points ahead of the world index (MSCI All Country).

Since inception in August 1997, the fund has beaten its benchmark index 13 out of 14 years. The annual average return for the fund's unit holders has been 17.3 percent within this timeframe, while the world index has returned 1.7 percent.

Large currency differences

Returns in the global stock market varied greatly last year, depending on the currency they were measured in. While euro investors could rejoice over returns of 20.4 percent, Japanese investors experienced a price drop of 1.8 percent. Dollar investors and Chinese investors

SKAGEN GLOBAL 2010 (MILL. NOK) 5 largest positive contributors Samsung Electronics 612 Mariner Energy 315 LG Corp 236 Tyco International 226 Cliffs Natural Resources 212 5 largest negative contributors -119 Supervalu -109 Eletrobras Bank of America -97 -95 Transocean -60 5 largest purchases 782 Citigroup 768 Giensidige 491 Bank of America 490 Petrobras 489 5 largest sales 953 Nestlé Amdocs 776 Mariner Energy 604 Cheung Kong 528 LG Corp 518

ended up somewhere in between with positive returns of 15.9 and 8.8 percent, respectively (the renminbi strengthened gradually against the USD).

Seen in relation to an imagined global currency, however, global equity returns were not far off the theoretically expected returns that equities are "normally" supposed to give over time, i.e. 8-10 percent per annum.

The problem with this normalisation has been that in the past 15 years, we have barely come close to approaching this sort of annual return. As a rule, we have seen either extremely bad years in the equity market, such as 2001-2002 and 2008, or exceptionally good years, such as 1998-1999, 2003 and 2005.

Most returns in the second half

There were periods of turbulence in the global stock markets in 2010. Investors' moods turned particularly sour in the second quarter. Poor macroeconomic key figures heightened fears that the world would enter into a new recession once the effect of the stimulus packages gradually started to wear off.

The positive signals sent out by the real economy in the autumn gradually allayed the fear of recession. With companies also delivering surprisingly good results quarter after quarter, feelings of optimism among stock market participants also started to increase.

As a result, the lion's share of the returns last year, both in the global stock market and SKAGEN Global, came in the second half of the year. As did the three percentage points by which SKAGEN Global beat the world index last year.

Manager change

After Filip Weintraub decided to step down as portfolio manager of SKAGEN Global in March last year, Kristian Falnes left his position as lead manager of SKAGEN Vekst to assume responsibility for SKAGEN Global. At the same time, Søren Milo Christensen was hired as a new portfolio manager for the fund. Together with Torkell

Tveitevoll Eide and Chris Tommy Simonsen, we believe that the current portfolio management team have the skills and experience to continue to deliver good risk adjusted returns to unit holders in the years ahead.

Accident in the Gulf of Mexico

One of the most dramatic events of the year took place at the end of April when Transocean's oil rig Deepwater Horizon exploded and sank in the Gulf of Mexico. This tragic accident claimed eleven lives. The share price of both BP and Transocean fell substantially. This had a negative effect on other rig and oil service companies also, particularly those with significant activities in the Gulf of Mexico.

There was a great deal of uncertainty at the time as to what the economic consequences of the accident would be, both for the companies directly involved and for the industry

Although we can see in hindsight that we underestimated the effects of the accident, our assessment that the stock market overreacted in terms of the financial consequences has been sustained. We chose to maintain our positions in both BP and Transocean. Although the share prices of both companies rose over 50 percent in the second half of the year, they ended the year down 25 and 16 percent in dollars, respectively.

Acquired just before the explosion

The second best contributor of the year, Mariner Energy, also had significant activities in the Gulf of Mexico. Only a few weeks before the accident, the Texas-based Apache Corporation made a bid for the company. As the stock price approached the bid price, we chose to gradually exit Mariner Energy, and invest the money in other attractive companies in the energy sector. Newcomers were US oil services company Baker Hughes and rig operator Noble Corp.

Having been out of Petrobras for one year, owing to the poor price development ahead of the company's record-large capital increase



Norsk Hydro was brought into the portfolio in connection with the capital increase the company carried out in the summer to finance a strategic and sensible acquisition of access to raw materials from Brazilian Vale. The share price then fell far below what we believe to be the company's underlying values.

we found the valuation attractive again. Less uncertainty surrounding the ambitious investment programme, low valuation relative to earnings and a steadily growing resource base should form a good basis for positive future value development.

Like SKAGEN Kon-Tiki, we brought Russian Gazprom into the portfolio fold. The price development of this company also has been moderate over the past few years. Gazprom has a low valuation relative to current earnings and significant resources in gas and infrastruc-

The energy weighting in the portfolio increased from around eight to 12 percent in the year.

Out of Vale and Grupo Mexico

Within commodities we sold out of Vale and Grupo Mexico, at particularly good profits. After finding it difficult to come up with good arguments as to why Harmony Gold was still undervalued, we sold the company out of the portfolio.

New to the portfolio were Heidelberg Cement, Akzo Nobel and Norsk Hydro. The former two companies have attractive positions in the emerging markets and are in our opinion undervalued by the stock market. Norsk Hydro was acquired in connection with the capital increase the company carried out in the summer to finance a strategic and sensible acquisition of access to raw materials from Brazilian Vale. The share price then fell far below what we believe to be the company's underlying values.

The fund's commodity stocks provided returns of 42 percent measured in euro, making commodities the winning sector in 2010.

Down in capital goods

Headed up by Siemens, LG Corp and Tyco International, the capital goods sector, which returned 28 percent, was also a good contributor to the fund's final result. Once we had sold our holdings in Agco and Kone, as well as almost halving the positions in LG Corp and Baywa, the sector's share of the portfolio came down from 20 to 17 percent. The sales were carried out as a result of the fundamental discount being significantly diminished.

The industrial conglomerate Tyco International still defends its title as one of the fund's largest investments. The company is moderately valued relative to earnings. In addition further cultivation of the company's main activities within safety products and services means there is still good potential.

Gearing up

Within cyclical consumer goods we have geared up our exposure to the auto industry. We substantially increased our holding in Renault and introduced Hyundai Motor to the portfolio. Meanwhile, holdings in Michelin, Reed Elsevier and Metro were sold out. We are particularly satisfied with the latter, which reached its price target once the stock market better appreciated the company's exposure in the emerging markets.

Cable network operators Comcast and Time Warner Cable also experienced good fundamental development, and were decisive to consumer goods providing returns of 26 percent. One of the big disappointments last year was LG Electronics. Low margins within TV and mobile telephony, as well as the postponement of new product launches, led to miserable results and

a much needed manager change. As the launch of new smart phones and tablets are expected to turn the development around, the share price fell only moderately.

Newcomer Supervalu was the worst contributor last year. Developments in the company's turnaround process have not been very convincing. We therefore chose to take a loss and sold out of the company entirely.

Tripling on chicken, pigs and prawns

Within consumer goods, the Thai breeder of chicken, pigs, prawn and fish, Charoen Pokphand Foods, was the best contributor last year. Fuelled by rising product prices, the company's share price has more than tripled since we first bought into the company. The market's valuation of Charoen Pokphand Foods' production capacity attained heights that we had difficulty justifying. We therefore sold out of the company entirely.

Nestlé and Kraft Foods were also sold out of the portfolio as a result of high valuations. We added to our holding of Italian dairy company Parmalat. Although the company experienced headwinds as a result of rising milk prices, we still find the valuation to be attractive. Particularly considering that the net bank deposits correspond to 40 percent of the company's stock value.

Ill health

Pharmaceuticals has long been an unpopular sector, and price developments have been generally poor for several years. With returns from our pharmaceuticals sector of a meagre 17 percent, last year was no exception.



SKAGEN Global has found an increasing number of undervalued companies in the US. During the year the share of US companies has increased by four percentage points to a total of 29 percent.

Swiss Roche was brought in as a new portfolio company at the expense of Gedeon Richter, Fresenius, Eisai and Kalbe Pharma. With a price tag of ten times expected earnings in 2011, and a direct yield from dividends of five percent, Roche appears to be extremely attractively priced. Not least given that Roche is one of the few large pharmaceuticals companies that is only slightly affected by patents expiring over the next few years. We will get extra upside if the negative news surrounding the company's research portfolio dries up in 2011.

Banking in the US

Returns within banking and finance were in line with the fund's returns. We increased our exposure towards US banks. Bank of America and Citigroup were newcomers to the portfolio while our shares in Bank of New York were sold. Large US banks have significantly greater loan loss provisions than their counterparts in Europe. They are also much more solid in the wake of the financial crisis.

Adjusted for intangible assets, the share price of our US banks is still below book equity. Investors are still negative about the development of the US economy and property market. In such a climate as this we find that our two large banks represent an attractive balance between risk and earnings opportunities.

Norwegian market leader in general insurance, Gjensidige, was brought into the portfolio following its listing at the end of the year. A valuation of only ten times earnings, and a dividend yield of six percent, are low for a solid, well-run company with a strong market position.

After a good price development and reduced conglomerate discount in Cheung Kong we decided the time was ripe to halve our holding in the company. The Hong Kong based company can no longer be found among the fund's top ten investments.

Good contribution from Samsung

Samsung Electronics was the largest contributor within information technology. In local currency the price of our preference shares increased by 24 percent, and contributed over EUR 64 million to the fund's result. We have reduced our position somewhat, but the company is still the fund's largest investment, making up 7.7 percent of the portfolio.

Although we can expect lower earnings from memory chips in 2011 compared to the record year 2010, Samsung Electronics' product portfolio within mobile telephony and tablets should ensure that earnings do not fall in 2011. The preference share is priced at only 6.5 times earnings which we believe to be cheap for a company with an extremely strong balance sheet and world leading market positions within several product areas.

Cheap US technology

Accenture and Microsoft were brought in as new portfolio companies. The valuation of US technology companies' earnings has fallen for many years and has now come down to attractive levels. Our two newcomers generate an impressive cash flow, which leads to greater dividends and repurchases of their own shares. Market expectations about companies' growth are surprisingly low, and we expect these to be adjusted upwards throughout 2011.

To make space for our two US newcomers, Amdocs was sold out of the portfolio, after a period of good price development. Our exposure within information technology increased by around three percentage points to around 15 percent of the portfolio.

Up in unpopular telecoms

We also increased our holdings in the still unpopular telecommunications sector. Vimpelcom, China Mobile and Telecom Italia were newcomers to the portfolio, while Magyar Telekom was sold out. The newcomers are priced cheaply relative to current earnings, and not least given the fact that they all have attractive positions in the emerging markets.

We had a holding in South African mobile company, MTN Group, in 2010 but since our price target was reached during the autumn, we exited the company at a nice profit.

Poor utilities

Contributing just three percent measured in euro, utilities was the poorest sector last year due to the price drop experienced by Brazilian power giant, Eletrobras. The company's imminent flotation has also been a hindrance to the price development. Once this has been carried out in the first quarter 2011, it is likely that the market will again focus on the low valuation of the company's hydropower capacity, which will hopefully result in a positive price development.

Up in the US

Geographically speaking we have increased our exposure to US companies by almost four percentage points during the course of the year, bringing it up to 29 percent of the fund. Our holdings in emerging markets listed companies have been reduced correspondingly. By investing in companies listed in the West, but with considerable activity in the emerging markets, we nevertheless maintain our exposure to the developing economies.

When it comes to risk diversification and portfolio construction our focus is still to emphasise a company's activities, rather than where it is listed or has its head office.

Better than normal

Looking at the valuation of SKAGEN Global's portfolio going into 2011 there are good reasons to be optimistic. The average of the fund's largest investments is priced at just over ten times expected earnings. And if some of our identified triggers are activated, several companies may deliver extraordinarily good returns.

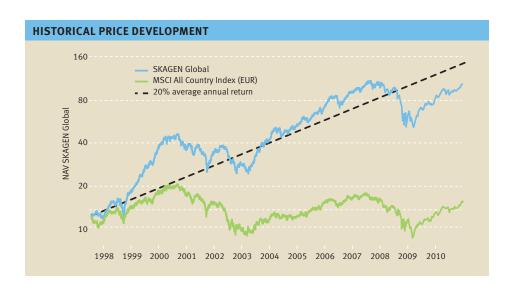
Fundamentally speaking the fund's valuation is considerably lower than that of the global stock market universe. We will undoubtedly see significant mood swings on the part of the world's equity investors in 2011, likewise price fluctuations. But both the development of the global economy and the valuation of the companies indicate that we may experience a year in which the returns in the global stock market will be in line with or better than what is theoretically referred to as the expected equity returns in a "normal year".

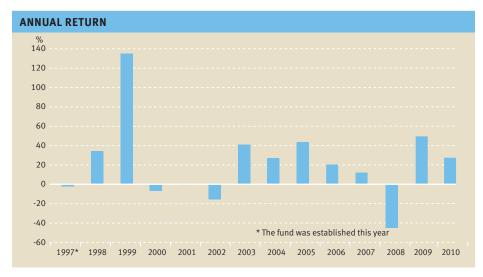
SKAGEN Global has a worldwide investment mandate. The fund's aim is to find high quality companies at a low price, which are characterised by being undervalued, under-researched and unpopular. To reduce risk, the fund seeks to maintain a sensible geographical and sector balance.

SKAGEN Global is suitable for investors who wish to spread investments worldwide and achieve diversification, both geographically and across industries.

Year	Return on investment %	Benchmark index	AUM *	Number of Unitholders	TER %
2010	23,75 %	20,35 %	4124	94966	1,29 %
2009	48,83 %	26,30 %	3738	96976	2.75 %
2008	-44,50 %	-37,74 %	2075	92046	0,96 %
2007	12,07 %	-1,70 %	3620	93097	2,41 %
2006	20,39 %	7,50 %	2689	77148	2,20 %
2005	43,67 %	25,84 %	1733	52715	2,42 %
2004	27,05 %	6,56 %	845	39971	2,88 %
2003	40,91 %	10,81 %	522	28772	3,49 %
2002	-15,76 %	-31,95 %	299	26465	3,06 %
2001	-0,88 %	-13,13 %	334	24767	2,25 %
2000	-6,90 %	-7,36 %	347	22093	1,74 %
1999	134,59 %	43,88 %	260	9983	5,68 %
1998	34,16 %	15,33 %	27	1017	2,24 %
1997**	-2,48 %	-7,64 %	4	24	3,28 %

^{*} In million euro ** The fund was established during the year

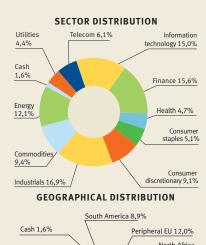






SKAGEN Global A world of opportunities

From the moor north of Skagen. 1885. Detail. By P.S. Krøyer, one of the Skagen painters. The picture is owned by the Skagens Museum



Cash 1,6%	Peripheral EU 12,0
	North-Afri
Asia ex	0,3
Japan 18,9%	Norwa
	3,4
EMEA 3,3%	
Japan 6,3%	
Core	Nort
EU 16,8%	America 28,6

America 28,6%
7 August 1997
746.4%
17.3%
EUR 4124 million
94 966
1.0 % p.a + 10 % of the return exceeding the return of the benchmark
One-time subscription EUR 150
Norway, Sweden, Denmark, the Netherlands, Luxembourg Finland, Iceland and UK
MSCI All Country (in Norwegian kroner)
Yes
Kristian Falnes Torkell T. Eide Søren M. Christensen

Maintaining the record

With a return of 29 percent, measured in euro, SKAGEN Kon-Tiki beat the emerging markets index for the ninth year in a row in 2010. Investors who have been with the fund since its launch in April 2002 have enjoyed an average annual return of 21.8 percent, versus 11.7 percent for emerging markets.

Substantial assets flowed into the emerging markets in 2010. At the end of the year, SKAGEN Kon-Tiki had six billion euro in assets under management. We note that the fund's excess return, which ended at two percentage points, came in the second half of the year. This is also when the fund was at its largest.

Going into 2011 we see no issues as regards the fund's size, rather opportunities to continue to create good excess returns for our unit holders. Factors which are central to this

- Large liquid companies that are unpopular and undervalued.
- The stock market universe in the emerging markets is growing in parallel with the fund.
- · SKAGEN Kon-Tiki can increase its investment opportunities by investing in undervalued companies in the developed markets.

Popular consumers

In 2010, investors' main focus was on consumers in the emerging markets. The consumer sector then turned out to be the winning sector. The macro picture was characterised by developments in China and the other BRIC countries. While the Russian and Indian stock markets could be found at the top of the results list last year, China and Brazil ended up at the opposite end – as a result of fears over growing pains and higher inflation.

Large companies generally had a weak year on the stock exchange, and heavyweights such as Petrobras, China Mobile and Gazprom came onto our radar as unpopular and undervalued

As was the case in the developed markets, companies in the emerging markets surprised by delivering better results than expected. Still, despite a good price development in 2010, the pricing of companies at the start of 2011 does not appear to be high. The level relative to

market-neutral key figures, such as companies' sales and book equity, are in line with the average for the past decade.

With still good growth in earnings and high return on net capital, we still have a way to go before we can start talking about potential bubbles in the general emerging markets. Prices may however seem stiff within the abovementioned consumer sector and in individual countries such as India.

An effect of the capital flow into the emerging markets is that several currencies have strengthened, particularly in Asia and Latin America. In the long term we regard this development as favourable and a contributor to better balance in the global economy. Stronger currencies also reduce some of the inflation pressure from rising commodity prices.

Loose money and poor corporate governance

The artificially low interest rates in the West have led to a looser monetary policy than desired in many emerging economies. The problem in 2011 will be whether some of the countries are able to balance economic growth with rising inflation. The previously named China, India and Brazil will be particularly susceptible.

A risk factor that emerging markets have long struggled with is poor corporate governance and a disregard for shareholders' interests. This is something that affected several of our losing shares last year. We note, however, that the emerging markets are making progress in this area also. As the fund has grown larger, we have increased our corporate governance initiatives. We are also trying, to the best of our ability, to encourage companies to become more shareholder friendly.

Good contribution from energy

Although the accident in the Gulf of Mexico set its mark on the entire energy sector, the sector has been a good contributor to the fund. We had a relatively modest exposure to oil producers, which experienced poor price development despite rising oil prices. The biggest contributions came from the oil service companies Baker Hughes and Seadrill. Exploration company OGX Petroleo also provided a good contribution. We sold out of the latter, at a substantial profit.

We raised our stake in Brazilian oil company Petrobras after the company carried out what was the world's largest - though not particularly successful price wise – share issue.

Signs of significantly better corporate governance, and a somewhat better balance in the European gas market, prompted us to go quite heavily into Russian Gazprom. Meanwhile, we trimmed our position in Indonesian coal sup-

SKAGEN KON-TIKI 2010 (MILL. NOK) 5 largest positive contributors 766 Huyndai Motor Samsung Electronics 655 Great Wall Motor 482 388 Seadrill 369 5 largest negative contributors Hanmi (Holding & Pharma) -179 Eletrobras -149 Asva Bank -84 China Mobile -67 LG Electronics -67 5 largest purchases Baker Hughes Hon Hai Precision Industry 1189 China Mobile 1156 982 Petrobras 822 5 largest sales OGX Petroleo 648 First Quantum Minerals 458 456 417 Efes Breweries International 350



Chinese car maker Great Wall Motor shows its models at a car exhibition in Guangzhou in December. Based on central key figures, Kon-Tiki companies Hyundai Motor and Great Wall Motor have a good way to go in terms of stock price increases.

plier Indo Tambangraya following an extremely good price development.

African copper and Asian planes

Our commodity manufacturers had a good year. The price development for African copper producers First Quantum Minerals and Equinox Minerals was particularly good. We sold our holding in First Quantum, but weighted up significantly in Equinox as we think there are still more gains to be had here.

The strengthening of the South African currency resulted in significantly reduced margins and a weak year for precious metal manufacturers DRD Gold and Aquarius Platinum. The companies are nevertheless sitting on valuable resources, and are our insurance premiums against galloping prices for precious metals. Towards the end of the year we substantially increased our weighting in Brazilian Vale.

It was a good year for industry and transport. Good contributors for us were newcomer AP Møller-Maersk and Chinese power equipment company Harbin Power. Our largest investment, ABB, experienced a considerable improvement in its order situation. The fear that public savings measures would limit growth in public investments caused headwinds for our construction firms, Empresas ICA and Strabag.

We exited conglomerates Alarko Holding and Alfa SAB, as well as airline company Thai Air. Investments in air services now consist of low cost airlines AirAsia and Norwegian. Valuations of both are relatively sober, at the same time as organic growth is very strong.

Full speed ahead with Hyundai

Consumer discretionary also experienced spectacular development this year. Our main companies, Hyundai Motor Company and Chinese Great Wall Motor, were the best contributors to the fund.

A combination of a lacklustre view of stock market participants at the start of the year, and an auto market that has developed significantly better than expected, should take some of the credit for this. The main credit for the stock market success must go to the companies themselves however. Both companies successfully launched new models and have an extremely competitive cost position. We look forward to good accounting figures in 2011. Based on central key figures, both Hyundai Motor and Great Wall Motor have a good way to go in terms of stock price increases.

LG Electronics was a big disappointment

in 2010. A low valuation and a new product spectrum indicate that 2011 may be a better year. Indian vehicle manufacturer Mahindra & Mahindra continued its good development, and in our view is not yet fully priced.

Following a very strong price development, we sold out of department store operator Mitra Adiperkasa. A newcomer was Malaysian transport conglomerate DRB-Hicom.

On the right side of the table

Our smaller consumer focused companies developed extremely strongly. Good growth and higher margins are a successful combination. We sold the Russian supermarket chain Magnit as well as the Turkish Efes Breweries International, and were able to reap substantial rewards. Royal Unibrew showed a fantastic turnaround, which was well recompensed in the stock market.

Croatian Pivovarna Lasko was one of the losers after it became clear that the company had frittered away its money. We exited Chaoda Modern Agriculture at a smaller loss.

Generally speaking, the consumer sector has become overly popular and over-valued, making it difficult to find good companies at attractive prices here.

SKAGEN Kon-Tiki



German pharmacuetical firm Stada Arzneimittel has increasing international focus, and produces both generic drugs and

Bad medicine

A substantial loss ensuing from the reorganisation of Korean Hanmi Pharma meant that the pharmaceutical sector, contrary to what has been the norm, contributed negatively to the fund's result.

Despite a significant increase in investments and an already attractive portfolio of future products, our largest investment in the sector, Gedeon Richter, experienced a relatively weak development. The Turkish Eczacibasi companies showed good form, and after a considerable price increase we sold our shares in China Shineway Pharmaceutical Group.

The outlook for 2011 looks more promising, both for our holdings and the pharma sector in general. And although pharma companies in the emerging markets will not be as affected by patent expirations in the years to come - as is the case for many companies in the developed markets - they are still trading at a discount.

Consumer loans and savings products

Although finance is the largest sector in the global emerging markets, its exposure to Southern European government debt and US mortgages is thankfully small. On the other hand, there is significant growth in the profitable areas of consumer financing and savings products.

Our sector winners were Brazilian savings

bank Banrisul and Chilean pension fund manager Provida. We took some of the profits in Banrisul, Thai Tisco Financial Group and Provida and used the money to buy shares in Thai Bangkok Bank and Kiatnakin Bank.

As a rule we are careful about taking on too much exposure to state dominated banks, in China in particular. In our experience, the latter often use their resources for purposes that are not necessarily in shareholders' best interests. We therefore keep largely to the privately owned sector.

Belief in tablets

Within information technology, Samsung Electronics had a good year. With its Galaxy Tab and a new line of mobile phones, they have once again proved to have a good grasp of consumers' interests. Following a strong first half year, we are now seeing greater pressure on margins within digital media. The picture is mixed when it comes to the all-important memory products. Expectations for 2011 are therefore not very high which means that positive surprises could quickly result in a good price development for the Samsung share.

Given the number of new products within tablets last year, we bought Taiwanese Hon Hai Precision Industry, which is Apple's main iPhone and iPad supplier. We increased our position in the company during a period in which there was a great deal of bad press concerning employees' poor working conditions. Despite the fact that the market for Hon Hai's products is red hot, the company is trading at a record discount, both in absolute terms and relative to the sector. We believe that concerns over the high costs needed to improve working conditions - by substantially raising wages among other things - are exaggerated.

Fallen Chinese angel

Telecommunication was a relatively weak sector in 2010. The outlook seems better for 2011 when we expect to see the initial results from Indian Bharti Airtel's initiatives in Africa as well as a turnaround for Indosat. Due to strong price developments, we sold out of Kenyan Safaricom and trimmed our holding in Russian Sistema.

Fallen angel China Mobile was a newcomer to the portfolio. The valuation of the company is in our opinion low. Data traffic is increasing, competition is moderate and the company has a sensible foreign exchange exposure with all income in Chinese currency. Both the result and dividend are on their way up.

Within utilities, we have only held onto Eletrobras, which had a relatively weak year. The share was characterised by uncertainty surrounding the political situation in Brazil, as well as the longed-for dividend which fell due at the start of the year. The upcoming share issue in the company, as well as the renewal of power concessions which falls due in 2015 are central to a more positive price development in 2011.

Well balanced going into 2011

SKAGEN Kon-Tiki still has a moderate turnover ratio. At the start of 2011 liquidity was somewhat higher than usual. We have increased our focus on larger companies which are unpopular and appear undervalued. But we are still careful with companies whose seemingly low price tags can to a large extent be explained by company-specific risk factors and a lack of real price triggers.

We still have a well balanced portfolio based on the companies' value creation. Needless to say we follow global trends closely and keep a watchful eye on consumers in the emerging markets. Despite a price increase of 29 percent in 2010, the portfolio's key figures have not changed particularly over the past year. This is due to a combination of positive company developments and the changes we have made in the portfolio.

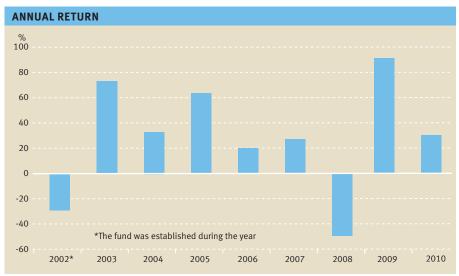
SKAGEN Kon-Tiki has an international investment mandate, but is required to invest at least 50 percent of the fund's assets in emerging markets, meaning countries or markets that are not included in the MSCI Developed Market Series. The fund's aim is to find high quality companies at a low price, which are characterised by being undervalued, under-researched and unpopular. To reduce risk, the fund seeks to maintain a sensible geographical and sector balance.

SKAGEN Kon-Tiki is suitable for investors who wish to take part in value creation in emerging markets. The fund provides opportunities for exceptional returns through investments in areas with great growth potential. However, the risk is somewhat higher than in a global fund that invests mainly in developed markets.

Year	Return on investment %	Benchmark index	AUM *	Number of Unitholders	TER %
2010	29,03 %	26,98 %	6045	82198	2,14 %
2009	91,74 %	73,44 %	3986	74443	3,26 %
2008	-47,96 %	-50,99 %	1245	64799	3,01 %
2007	26,87 %	25,67 %	2516	59770	2,56 %
2006	19,11 %	18,34 %	1693	44692	2,52 %
2005	64,36 %	54,02 %	1097	29553	3,16 %
2004	35,00 %	16,62 %	392	16259	3,95 %
2003	75,63 %	29,72 %	204	9835	3,85 %
2002**	-26,15 %	-29,88 %	34	4190	3,89 %

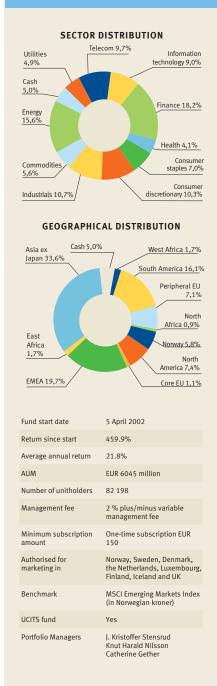
^{*} In million euro ** The fund was established during the year







SKAGEN Kon-Tiki Leading the way in new waters Skagen reef's lightship. 1892. Detail. By Carl Locher, one of the Skagen painters. The picture is owned by the Skagens Museum.



Underestimated the drop in interest rates

The bond fund SKAGEN Avkastning delivered a return of 9.4 percent, versus 11.2 percent for the benchmark index in 2010. The relative underperformance was primarily due to the fact that we did not foresee the significant drop in Norwegian long term interest rates at the start of the year.

As a result, during the first five months of the year, SKAGEN Avkastning was overtaken by the benchmark index, which consists of Norwegian government bonds with a fixed duration of three years. During this period the interest rate on three-year securities fell by over one percentage point. The fund had a short duration on its Norwegian investments and therefore did not reap the profits from the drop in inte-

In the second half of the year, the fund developed somewhat better than the index.

By the start of the summer we had increased the fund's duration which meant that we profited nicely from the falling global long interest rates in July and August. Rising long interest rates during the autumn in the heavily indebted countries in Europe rubbed off on the interest rate level in developing countries and we therefore had to register a loss on our bonds there. At the end of the year we reduced the fund's duration and since there was a relatively large increase in the long bond yields at the end of December, we noted a significantly better return than the index.

Risk premiums on bank securities with over 12 months maturity increased during the year. By the end of the year bank securities in the fund's portfolio had an average maturity of three years. As time to maturity decreases the risk premiums will decline and the fund will gain on these papers. The weighted credit duration for the fund's bank securities is 1.7 years.

Emerging markets and Greece

We believe that stronger growth in the US and several other industrialised countries will lead to higher long term interest rates in these countries in 2011. This means limited possibilities for capital gains on investments in government bonds in mature markets.

We still have confidence in profit oppor-

tunities in developing countries with a solid fiscal and monetary policy framework, where both inflation and inflationary expectations are falling. There should also be potential in bonds which in our opinion have too high credit premiums, such as Greek government bonds.

Greece has received an economic aid package from the euro area countries and the International Monetary Fund (IMF) which is sufficient to cover the country's refinancing needs until 2013. We believe it is unlikely that Greece will default on its debt in the intervening period. The credit premiums on government bonds which mature within this timeframe indicate that the market is pricing in a higher probability of debt default than we believe is actually the case.

Norwegian interest rates will increase

With higher interest rates in other industrialised countries, as well as higher growth and real interest rates in Norway, we believe that the Norwegian long term interest rates will increase further. If the Norwegian Central Bank raises the policy rate in 2011, the short interest rates should also rise. The latest monetary policy report from the Norwegian Central Bank indicates that the policy rate should be hiked in the second half of the year, by 0.5 percentage points. Solid growth in the mainland economy pushes for rates to be increased even further, while a strong Norwegian krone may pull in the opposite direction. We believe it is more likely that the Norwegian Central Bank will increase its policy rate beyond the estimated 0.5 percentage points, than that the interest rate increase will be smaller.

Interest rate risk reduced

How have we adjusted the portfolio in line with our market view?

We have reduced the duration of the fund, which means that the fund price development will be less affected by rising long interest rates. The proportion of Norwegian bank securities

New manager Jane Tvedt

On 1 December 2010 Jane Tvedt took over as portfolio manager of SKAGEN Avkastning. Jane joined SKAGEN on 1 March 2010, and before taking on her current role, she worked with Torgeir Høien managing both SKAGEN Avkastning and SKAGEN Tellus. Jane has many years' experience working with macroeconomics and fixed income markets, including at the Norwegian Central Bank and Statoil.



has been increased. These have floating interest rates, which means that higher policy rates will quickly result in higher effective interest rates on our investments.

The fund's foreign exposure has been reduced to around 12 percent of the fund. We believe that there is a strong likelihood of an interest rate drop and capital gains on these bonds. The largest holding is a Greek government bond which at the turn of the year accounted for 4 percent of the fund. The bond matures in March 2012, and has a yield of 11 percent. Given the above-mentioned rescue package from the euro area countries and the IMF, the risk premium appears to be far too high. With just a year to go to maturity, the interest rate risk is relatively

low. An increase in the yield will therefore have only a limited effect on the bond price.

Expect 4.5 percent this year

What can unit holders in SKAGEN Avkastning expect in 2011?

Given the development of interest rate and risk premiums, we are taking into account an expected return of around 4.5 percent per annum for the next couple of years. Unit holders should note that the fund price will continue to fluctuate going forward, and that the return may be both low and negative in periods. The source of the price fluctuations is interest rate changes in the international credit markets.

OPPORTUNITIES ABROAD BALANCED **AGAINST RISK**

SKAGEN Avkastning is a Norwegian bond fund with a mandate to invest parts of the fund in foreign government bonds. The prerequisite for our foreign investments is that they can provide higher returns than investments in Norway, taking into account the risk.

The fund price will fluctuate and we therefore recommend that our unit holders have at least a six-month horizon for their investments. In general the fund hedges all foreign investments so that changes in the krone price do not affect the fund price.

The Norwegian part of the portfolio is invested in government bonds, bank securities issued by solid Norwegian banks, as well as in bank deposits with extremely favourable terms. The fund's return comes from interest coupons, price gains on bonds and interest income from bank deposits.



SKAGEN Avkastning

Active interest rate management

necoming fishermen. 1879. Detai By Frits Thaulow, one of the Skagen painters.
The picture is owned by the Skagens Museum **Fund start date** Return since start Average annual return AUM Number of unitholders Subscription/Redemption fee Management fee Minimum subscription amount Authorised for marketing in Benchmark **UCITS** fund Portfolio Manager

16 September 1994 174.1% 6.39% EUR 201 million 14 326 None 0.5 % per year

One-time subscription EUR 150 Norway, Sweden, Denmark and Luxembourg ST4X

Yes Jane Tvedt

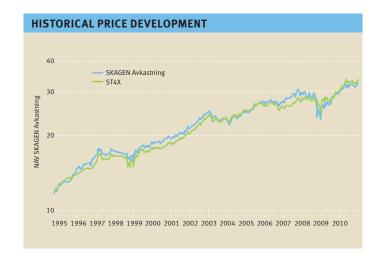
The objective for SKAGEN Avkastning is to provide its unit holders with the best possible risk adjusted return in the fixed income market over a six month period. This is achieved by balancing investments between fixed securities with short and long maturities and by investing in fixed income securities internationally. The fund has a worldwide investment mandate, but primarily invests in notes and bonds issued in Norwegian kroner. The fund only invests in issues with a low credit risk, i.e. government bonds, government guaranteed loans, loans to financial institutions and bank deposits.

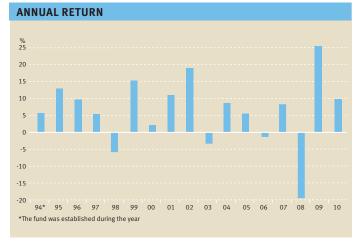
SKAGEN Avkastning is a good alternative for investors who do not wish to commit resources to monitoring the interest rate markets and moving investments between interest bearing securities with different maturities.

Year	Return on investment %	Benchmark index %	AUM *	Number of unitholders
2010	9,39 %	11,19 %	201	14326
2009	25,98 %	21,78 %	190	14177
2008	-19,95 %	-10,86 %	126	13520
2007	7,18 %	8,27 %	494	15065
2006	-2,08 %	0,79 %	367	12279
2005	5,92 %	9,30 %	354	6385
2004	7,53 %	7,75 %	70	2363
2003	-3,63 %	-7,95 %	17	937
2002	18,18 %	16,91 %	16	568
2001	11,37 %	9,90 %	8	343
2000	2,34 %	3,55 %	5	261
1999	15,36 %	15,09 %	4	194
1998	-6,40 %	-5,53 %	2	154
1997	5,23 %	2,63 %	9	185
1996	9,44 %	10,97 %	7	131
1995	13,28 %	18,95 %	4	54
1994 **	6,30 %	6,48 %	1	18

^{*} In million euro

The fund was established during the year





A very good year

SKAGEN Tellus posted a return of 17.2 percent for the year and beat its benchmark index by 4.1 percentage points.

Since its inception in September 2006, the fund has delivered an average annual return of 7.1 percent, which is almost one percentage point more than the Barclays Capital Global Treasury Index 3-5 years. The fund has beaten the benchmark four out of five years. At the same time, the risk, measured by standard deviation, has been lower for the fund than it has for the benchmark index; standard deviation has been 7.9 percent for SKAGEN Tellus and 8.8 percent for the index.

A global bond fund has three ways to receive income: interest income, gains on the bonds as a result of a drop in interest rates or currency gains. In 2010, the currency gains contributed 63 percent of the total return of the fund. The interest income and gains on bonds contributed 9 and 28 percent respectively. Over the past two years currency has been an increasing part of the fund's total returns.

Benefiting from volatility

What do we expect from 2011? The philosophy remains the same: we will use our knowledge of economics to seek returns from anticipated interest rate and currency movements. Sometimes this means long term investments. At other times it means being prepared to move the fund's positions around quickly if new information or new analysis indicates a changed outlook for interest rates or currencies.

Our focus is continuously on good risk management. This means that we seek to have a good diversification of the investments in the fund in addition to limits on the total size of each individual holding.

Expect higher rates in the West

In general we expect that the long interest rates in the developed part of the world will increase in the coming year. As far as we can see from the economic data coming out of the US there are signs of rapid growth there. There are also indications of good growth in the large economies within the Eurozone. Together with continued high growth rates in key emerging markets such as China and India, this will most likely pull up the underlying real interest rates. At present these rates are very low.

Whether inflation expectations will also

rise is much more uncertain. Expectations are already at quite high levels in the developed countries, if one excludes Japan. At present, everything signals that we should be cautious betting on the long interest rates in these countries. Still, this could change.

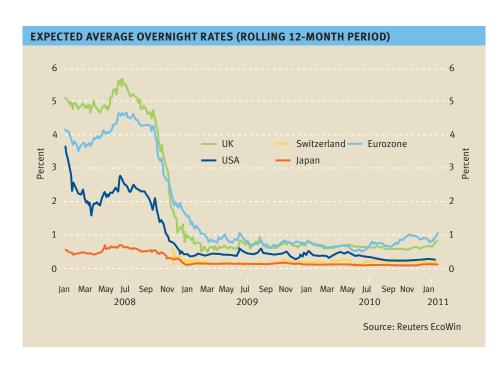
There are some countries, though, where we feel that money could be made at the long end of the yield curve. Some emerging markets have a good inflation history without this being reflected in the long interest rates. And there is not enough incentive for keeping government finances in order. This group of countries which includes Indonesia, Turkey and South Africa – is part of our portfolio at the start of 2011 because we believe that the market will value their bonds more highly in the future.

May see short end gains

We also believe that it is possible to gain on bets on shorter interest rates. Just before the end of 2010 we invested in a Greek bond that matures in March 2012. This investment currently yields 10.2 percent. There is little doubt that Greek government finances are dysfunctional and a lot could happen before June 2013 when the country stops being financed by the other Eurozone countries and the IMF. Still, we do not believe they will default on their debt in the coming 13 months. There is also the possibility that other Eurozone bonds will end up being viewed as mispriced in the course of 2011.

We also believe that we will get good contributions from currency gains. The key here is being early when central banks are set to raise their policy rates, thus strengthening the currency. We currently believe that the market is underestimating the likelihood of interest rate increases, particularly in the US. In addition, we have developed our own tools for evaluating whether a currency looks fundamentally over or undervalued.

That said, we are humbly aware of the challenges posed by the market. We will most certainly make mistakes in some of the evaluations and transactions we carry out in 2011, just as we did in 2010 and previously. Still, by undertaking thorough analysis and remaining alert, in 2011 we should be able to continue to provide unit holders in SKAGEN Tellus with good risk adjusted returns.





SKAGEN Tellus

A doorway to global interest rates

Interior. Brøndum's annex. Ca. 1920. Detail. By Anna Ancher, one of the Skagen painters. The picture is owned by the Skagens Museum.

Fund start date Return since start Average annual return AUM Number of unitholders Subscription/Redemption fee Management fee Minimum subscription amount Authorised for marketing in

Benchmark Portfolio Manager

29 September 2006 33.77% 7.09% EUR 100 million 2 383 None 0.8 % p.a

One-time subscription EUR 150 Norway, Sweden, Denmark, the Netherlands, Luxembourg, Finland, Iceland and UK Barclays Capital Global Treasury Index, 3-5 Years

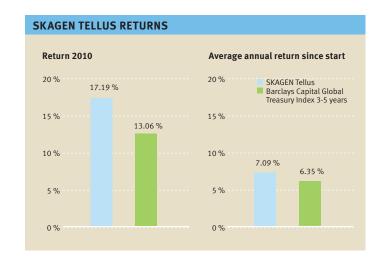
Torgeir Høien

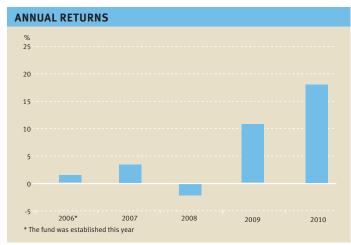
SKAGEN Tellus is a global fixed income fund that aims to provide investors with excess returns through investments in the fixed income market worldwide. The fund invests mainly in government bonds and certificates. The fund's aim is to provide its unit holders with good risk adjusted returns through an actively managed portfolio. SKAGEN Tellus has a risk profile between national fixed income funds and global equity funds.

SKAGEN Tellus is suitable for investors who wish to invest in global bonds and who have an investment horizon of at least 12 months. Investors must be able to tolerate currency exchange rate fluctuations. The fund is well suited as part of a long-term investment portfolio, both for individuals, companies and institutions.

Year	Return on investment %	Benchmark index %	AUM *	Number of unitholders
2010	17,19 %	13,06 %	100	2383
2009	10,92 %	0,63 %	49	1558
2008	-1,97 %	16,27 %	56	1644
2007	3,55 %	0,39 %	108	2353
2006 **	1,37 %	2,18 %	70	2557

^{*} In million euro ** The fund was established during the year





RETURN AND RISK MEASUREMENTS

Returns

Returns in EUR	Last year	Past 2 years	Past 3 years	Past 5 years	Past 10 years	Since start
SKAGENVekst	22,8 %	46,5 %	-0,6 %	7,5 %	14,1 %	17,5 %
OSEBX/MSCIAC Total Return Index	23,5 %	55,0 %	-3,6 %	5,8 %	8,6 %	10,2 %
SKAGEN Global	23,8 %	35,7 %	0,7 %	6,6 %	11,5 %	17,3 %
MSCI ACTotal Return Index	20,4 %	23,3 %	-1,8 %	0,0 %	-1,3 %	1,7 %
SKAGEN Kon-Tiki	29,0 %	57,3 %	8,8 %	14,2 %		21,8 %
MSCI Emerging Markets Index	27,0 %	48,4 %	2,6 %	9,9 %		11,7 %
SKAGENTellus	17,19 %	14,01 %	8,42 %			7,09 %
Barclays Capital Global Treasury Index 3-5 years	13,06 %	6,66 %	9,77 %			6,35 %
SKAGENAvkastning	9,39 %	17,39 %	3,32 %	3,78 %	5,36 %	6,39 %
ST4XBond Index	11,19 %	16,36 %	6,47 %	4,84 %	6,28 %	6,58 %

Risk and performance measurements

MEAN VARIANCE ANALYSIS LAST 5 YEARS	SKAGEN VEKST	SKAGEN GLOBAL	SKAGEN KON-TIKI	SKAGEN AVKASTNING	SKAGEN TELLUS
Standard deviation, fund	24,8 %	19,9 %	24,9 %	10,2 %	
Standard deviation, benchmark index	31,8 %	15,4 %	23,4 %	8,6 %	
Sharpe-ratio, fund	0,19	0,19	0,46	0,10	
Sharpe-ratio, benchmark index	0,09	-0,18	0,31	0,24	
Relative volatility/tracking error	10,9 %	8,6 %	5,5 %	5,7 %	
nformation ratio	0,15	0,77	0,79	(0,19)	
Alfa	2,4 %	9,3 %	7,2 %	-1,0 %	
Beta	0,75	1,19	1,04	0,99	
R2	91 %	81 %	94 %	68 %	
Correlation	0,96	0,90	0,97	0,83	
GAIN LOSS ANALYSIS LAST 5 YEARS					
Relative gain	81 %	141 %	110 %	112 %	
Relative loss	76 %	109 %	98 %	125 %	
Relative gain/loss ratio	1,06	1,30	1,11	0,89	
Positive index divergence	14,77	14,33	9,89	5,57	
Negative index divergence	13,34	7,77	6,06	6,62	
ndex divergence ratio	1,11	1,84	1,63	0,84	
Percentage positive index divergence	53 %	65 %	62 %	46 %	
Percentage positive index divergence when market is up	20 %	80 %	65 %	50 %	
Percentage positive index divergence when market is down	90 %	50 %	58 %	42 %	
Percentage of number of positive index divergence	43 %	63 %	67 %	52 %	
Percentage of number of positive index divergence when market is up	26 %	69 %	70 %	45 %	
Percentage of number of positive index divergence when market is down	73 %	54 %	61 %	59 %	
VALUE AT RISK LAST 5 YEARS; 2.5 % CONFIDENCE					
Value at risk: observed, NAV	-20,4 %	-15,0 %	-19,0 %	-7,6 %	
Value at risk: observed, Benchmark	-26,9 %	-10,0 %	-16,8 %	-5,5 %	
Relative value at Risk, observed	-5,5 %	-6,4 %	-4,2 %	-6,5 %	
GAIN/LOSS ANALYSIS SINCE INCEPTION					
Relative gain	96 %	163 %	125 %	108 %	100 %
Relative loss	74 %	103 %	100 %	113 %	92 %
Relative gain/loss ratio	1,29	1,59	1,24	0,96	1,08
Positive index divergence	15,93	22,22	14,52	4,33	13,18
Negative index divergence	9,65	8,48	5,96	4,45	12,54
ndex divergence ratio	1,65	2,62	2,43	0,97	1,0

GOOD RESULTS ARE NO GUARANTEE FOR FUTURE RETURNS

Historical returns are no guarantee for future returns. Future returns will depend, inter alia, on market developments, the fund manager's skill, the fund's risk profile and management fees. The return may become negative as a result of negative price developments.

Explanation of concepts

In SKAGEN Funds we calculate the traditional financial performance and risk measurements by using mean and variance. A lot of financial theory is based on the application and interpretation of these concepts. This can of course be advantageous in terms of communication, but it may also give rise to some limitations.

That is why we also use a number of other measurements which are based on risk analyses used in other industries. We call these gain and loss analyses. These analyses enable us to focus more on what really concerns us as investors, that is to say the risk of losing money in a given period. All measurement calculations are based on monthly observations.

Traditional risk and performance measurements

Standard deviation is a measure of the variation of annual returns. There is approximately a 65 percent probability that annual returns will be in the range of plus/minus one standard deviation. The probability that returns will deviate more than two standard deviations from the expected return is approximately five percent. A high standard deviation may indicate high risk.

The Sharpe Index measures the probability of the fund generating a higher return than the risk-free interest rate. The higher the score, the higher the probability. The higher the probability, the more certain are the chances of achieving excess returns in the equity market. Thus, the value may be used as a long-term measure of risk, but is often used as an absolute measure of risk-adjusted returns.

Relative volatility also called "tracking error" is the standard deviation of the annual excess return relative to the benchmark during the relevant period. Relative volatility measures the manager's ability to create regular excess returns relative to the benchmark, but is often used as a measure of a fund's independence of the benchmark.

Information Ratio indirectly measures the probability of the fund generating a higher return than its benchmark. The higher the score, the higher the probability of achieving excess returns. The information ratio is also used as a measure of risk-adjusted excess returns, where risk is construed as the chance of uneven excess returns. Thus, the information ratio measures the manager's ability to create certain excess returns, whereas relative volatility measures the ability to generate regular excess return.

Alpha is a risk-adjusted measure of the so-called active return on an investment. It is the return in excess of the compensation for the risk borne, and thus commonly used to assess active managers' performance. It can be shown that in an efficient market, the expected value of the alpha coefficient is zero. Therefore the alpha coefficient indicates how an investment has performed after accounting for the risk it involved

An alpha value less than zero means the investment has provided too little return relative to the given risk (or had too high a risk in terms of yield). An alpha value of zero means the investment has earned a return adequate for the risk taken. An alpha value of over zero means the investment has a return in excess of the reward for the assumed risk.

Beta of a stock or portfolio is a number describing the relation of its returns with that of the financial market as a whole. An asset with a beta of 0 means that its price is not at all correlated with the market. A positive beta means that the asset generally follows the market. A negative beta shows that the asset inversely follows the market. If the market goes up, then the asset generally decreases in value and vice versa. SKAGEN applies the fund's benchmark index as a proxy for "the market".

R2 is used in the context of statistical models whose main purpose is the prediction of future outcomes on the basis of other related information. It is the proportion of variability in a data set that is accounted for by the statistical model. It provides a measure of how well future outcomes are likely to be predicted by the model. A high value (close to 100%) indicates a high and good explanatory power.

Correlation is a measure of relationship between a set of two variables or measurements. A high correlation means that one set of variables can be predicted from the other and vice versa. In this case a high correlation (close to 100%) means that the asset or portfolio follows the market closely.

Value at Risk (VaR) is a widely used measure of the risk of loss on a specific portfolio of financial assets. VaR here corresponds to how much you risk losing in a month with 2.5% probability.

The relative VaR is a measure of the risk of underperformance in a month.

Profit and loss analysis

Relative gain/relative loss is a measure of the ability to achieve excess returns in cyclical upturns and downturns. A relative loss of 80 percent means that the fund has suffered a loss corresponding to the loss it would have suffered if it were invested 80 percent in the benchmark and 20 percent in risk-free securities (ST1X). A relative loss of less than 100 percent means that the fund is losing less than the market in a cyclical downturn. A relative gain of more than 100 percent means that the fund is performing better than the market in a cyclical upturn. Compared to a fund's standard deviation these measures may explain why the standard deviation is higher or lower than the benchmark.

Relative gain/relative loss ratio. A value above one means that the fund is getting better paid for the risk assumed relative to the benchmark. When ranking funds investing in the same market, the measure is strongly correlated with the Sharpe Index, but also shows whether the riskadjusted return is better than the risk-adjusted return of the market. Thus, the measure may be used to compare funds in different markets, as opposed to the Sharpe Index, which may only be used to compare funds investing in the same

Positive/negative index divergence shows positive or negative annual divergence during the relevant period. If positive divergences are greater than the negative ones, the fund has achieved a higher return than the benchmark. The total of positive and negative divergences is a measure of the fund's independence from the benchmark.

Index divergence ratio shows the ratio between positive and negative benchmark divergences. This is a measure of the ability to create excess returns by being an active rather than a passive manager. The higher the number, the better you get paid for each negative benchmark divergence. The benchmark divergence ratio interprets risk as the chance of negative index divergences, as opposed to the Information Ratio, which construes the risk as irregular excess returns (not necessarily negative excess

Sum of the numeric positive and negative divergences is a measure of the fund's independence of the benchmark index.

OWNERSHIP STRUCTURE



OWNERSHIP STRUCTURE

SKAGEN AS is owned by:

T. D. Veen AS	25.69 %
Solbakken AS	18.40 %
MCM Westbø AS	9.84 %
Månebakken AS	7.29 %
Åge Westbø AS	7.29 %
Harald Espedal AS	8.31 %
Kristian Falnes AS	8.31 %
Stafonds AS	5.07 %
Key SKAGEN employees	9.80 %

NUMBER OF UNITS OWNED BY BOARD MEMBERS AND KEY EMPLOYEES

NAME	NUMBER OF UNITS	POSITION
Martin Gjelsvik	9 225	Chairman of the Board and owner
Tor Dagfinn Veen	799 828	Board member and owner
Barbro Johansson	252	Board member, elected by the shareholders
Yuhong Jin Hermansen	96 115	Deputy director, elected by the unitholders
Jan Henrik Hatlem	1 073	Board member, elected by the unitholders
Ole Søeberg	6 500	Deputy director, elected by the shareholders
Anne Sophie K. Stensri	ud 1 455	Deputy director and owner
Lars-Erik Forsgårdh	67	Board member, elected by the unitholders
Harald Espedal	435 865	Managing director and owner
Kristian Falnes	1 163 589	Investment director and owner
J. Kristoffer C. Stensrud	2 565 395	Portfolio manager and owner
Åge K. Westbø	1 369 796	Deputy managing director and owner

THE NOMINATION COMMITTEE

The members of the nomination committee are Sigve Erland (Chair), Truls Holte and Nils Martin Petersson. They are charged with proposing candidates to be members of the Board of SKAGEN AS as elected by the unitholders.

An exciting year for unit holders

2010 was another good year for SKAGEN's unit holders. Despite turbulent markets, most of SKAGEN's funds have delivered better returns than their respective indexes. Assets under management passed the 100 billion kroner mark, as a result of good performance and value creation in the funds.

What happened in 2010?

Expectations for 2010 were that the real economy would follow the upturn in the equity markets and see a positive development. The year ended as expected with strong growth in the global economy. Uncertainty around the debt crisis in Europe and the US dominated the summer months, but 2010 ended with accelerating growth in Northern Europe and the US. There was good growth in the emerging markets throughout the year.

The markets stabilised in the autumn and on the whole companies in the equity markets delivered good results, setting the backdrop for renewed optimism. Small companies in particular have had good price development as have equities in the emerging markets.

In the portfolio management team, 2010 was characterised both by change and continuity. Filip Weintraub left SKAGEN in March 2010 to start his own company. Kristian Falnes assumed responsibility for SKAGEN Global after 13 years at the helm of SKAGEN Vekst. In turn, Beate Bredesen took on responsibility for SKAGEN Vekst after six years as portfolio manager in SKAGEN, of which four were spent as co-manager of SKAGEN Vekst. Towards the end of the year, one of the company's fixed income managers, Jane S. Tvedt, took over the reins of SKAGEN Avkastning. Capacity within the portfolio teams has been strengthened somewhat in 2010 in line with the company's growth and ambitions.

SKAGEN Kon-Tiki maintained its AAA rating from Standard & Poor's in 2010, while SKAGEN Global now has a AA rating and SKAGEN Vekst has been put under Tenure Review (TR). The latter two changes come as a result of the manager changes. The Board looks forward to a new assessment by Standard & Poor's in 2011.

What can we expect for 2011?

2011 promises to be a good year for global economic growth, but the picture will still be of a decoupled world. Growth seems to be very good in the emerging markets and moderate in the developed economies. Although the market must prepare itself for rising interest rates, SKAGEN still expects a low interest rate level in 2011. Companies have been surprisingly good at adjusting capacity and costs to the shifting market conditions. Company results are therefore good.

Valuations in the stock market are moderate - especially given the low interest rates. The portfolios in the funds are priced at a significant discount to the markets generally. SKAGEN is therefore optimistic about returns in 2011. The prominent risks in the new year are the extended consequences of the debt crisis in the Southern European government finances and the need to slow growth in the emerging markets due to inflationary dangers.

Assets under management

In 2010, assets under management increased from NOK 94.7 billion (EUR 11.4 billion) to NOK 110.3 billion (EUR 14.1 billion), an increase of NOK 15.6 billion (EUR 2 billion). Net subscriptions in the funds were NOK 191 million (EUR

There were net redemptions of NOK 4.5 billion (EUR 573 million) following the manager change in SKAGEN Global, and then further net redemptions of just over NOK 3 billion (EUR 376 million) as a result of the market unrest in May and June. During the autumn the situation reversed and there were steady and good subscriptions into the funds towards the end of the year.

SKAGEN has maintained its position as the largest equity fund manager in the Norwegian

The company has at the same time developed to become an international company. SKAGEN's markets outside Norway were characterised by good growth. The largest contribution to growth in 2010 was subscriptions from unit holders in the Netherlands, Denmark and Switzerland. In Sweden, net subscriptions were negative for the first time following a large redemption via the Swedish pensions agency (PPM). With this exception, activities in Sweden were characterised by good growth.

SKAGEN is one of the ten largest fund managers in the Swedish market and manages around NOK 8.6 billion (EUR 1.1 billion) in pensions for roughly 450 000 savers in the Swedish pensions agency (PPM). SKAGEN has for some time noticed increasing movements of assets within PPM. This is generated by external management providers who carry out transactions on behalf of savers. A higher frequency of large subscriptions and redemptions in the funds increases the probability of a negative impact on the funds' returns. SKAGEN

has informed the Swedish authorities that there is a need to regulate management providers associated with PPM to reduce these types of transactions. If the authorities do not carry out satisfactory measures, SKAGEN will withdraw from its cooperation with PPM so that existing unit holders are protected against the consequences of these types of transactions.

The fixed income funds had net redemptions of NOK 151 million (EUR 19.4 million). SKA-GEN Tellus has had a good inflow of new assets and strong returns this year. The money market funds have, however, experienced steady redemptions throughout the year as record-low interest rates have incited clients to take more risk to achieve higher returns.

There were no unusually large redemptions in the equity or fixed income funds in 2010.

Returns in the funds

Measured in both absolute and relative returns, 2010 was a very good year for most of our

With a 21.2 percent (29%)* return, SKAGEN Kon-Tiki delivered a very good performance in 2010 versus 19.3 percent (27%) for the Emerging Markets Index. The fund's average annual return since inception is 22.1 percent (21.8%).

The relative performance of SKAGEN Global was also good with 16.3 percent (23.8%) returns versus 13.1 percent (20.4%) for the world index. The fund's average annual return since inception is 16.9 percent (17.3%).

SKAGEN Vekst achieved an absolute return of 15.4 percent (22.8%), versus 16.0 percent (23.5%) for the Oslo Stock Exchange/World Index benchmark index which has a similar composition to the fund. The fund's average annual return since inception has been 17.0 percent (17.5%).

SKAGEN Tellus had a very good year in 2010, and returned 17.2 percent measured in euro. In relative terms the fund did well and beat the benchmark index which delivered a return of

2010 was a poor year for SKAGEN Avkastning which returned 2.8 percent (9.4%), versus 4.5 percent (11.2%) for the benchmark.

Measured in Norwegian kroner, SKAGEN Høyrente achieved a return of 2.7 percent versus 2.5 percent for the average 3-month NIBOR for the year and 2.3 percent for the benchmark

^{*} Performance figures are given in Norwegian kroner while figures in brackets show euro figures



Martin Gjelsvik, Chairman of the **Board of Directors**



Barbro Johansson, board member, elected by the shareholders



Yuhong Jin Hermansen, deputy director, elected by the unitholders



Anne Sophie K. Stensrud, deputy director, elected by the shareholders

index. SKAGEN Høyrente Institusjon achieved a return of 2.8 percent versus 2.3 percent for the benchmark.

In 2010, SKAGEN Krona returned 0.9 percent measured in Swedish kroner, versus 0.3 percent for the benchmark index.

Changes in regulations governing **SKAGEN's activities**

Due to a general need to update the securities act, the Ministry of Finance has appointed a legislative committee which in 2010 has worked to revise legislation. The securities act is based on the EU directive for mutual funds (UCITS directive) and, in addition to encouraging modernisation, the EU has produced updates that must be implemented in Norwegian law by 1 July 2011. The preliminary draft bill indicates that the law will be more accessible and will protect unit holders' interests by ensuring that they receive understandable, relevant and comparable information, and have greater influence when it comes to amendments to statutes, the merging of funds, and so on. In 2010 SKAGEN has spent a great deal of time influencing the design of laws and regulations, and the law is expected to be adopted during the summer. In 2011, the company will focus on implementing new rules in business.

Following the financial crisis in 2008, money market funds have been a major focus of the self-regulating work carried out by the Securities Funds Association. The Association's standard regarding information about and classification of money market funds and bond funds has been revised, and the changes are broadly related to the fact that somewhat stricter restrictions are being introduced when it comes to classifying money market funds. Furthermore the classifications should make visible the cause of disparities in risk and returns between fixed income funds, and make it easier to compare different funds. The standard was implemented in the summer of 2010, and SKAGEN has carried out minor changes to the articles of association of SKAGEN Høyrente and SKAGEN Høyrente Institusjon to adapt the mandates according to the new group the funds are classified in.

In the summer of 2010 the Norwegian Parliament prepared for the establishment of new regulations regarding remuneration in the financial sector, in line with directives from the EU. During the autumn, the Ministry of Finance drew up regulations regarding compensation in financial institutions, effective from 1 January 2011. In light of the international financial crisis, the Ministry deems it necessary that a system be established for compensation and bonuses which promotes financial stability and counteracts excessive risk-taking and does not incite short-term profit. It is politically understandable that the government wishes to do something about the incentive structure in the global financial sector.

In its 17 years of activity, SKAGEN has always attached importance to having an incentive structure and ownership model that encourages long-term thinking. The income of the management company fluctuates considerably from year to year in line with the financial markets, and having a low fixed cost base has been necessary to be prepared to endure difficult times. In order to be able to recruit and retain the best employees in a global market, the company must be able to pay a good variable salary when the company's results are good.

SKAGEN will make the necessary adaptations to the new regulations.

New opportunities for clients

One of SKAGEN's primary objectives is to provide clients with the best possible service, follow-up and communication. The company wishes to be innovative and different in its customer services and communication.

SKAGEN wishes to communicate with and meet clients in those channels in which they are present. In 2010 the company launched new web pages with the possibility for direct web chat (Norwegian pages only). SKAGEN has also established its own Facebook page and developed a mobile phone application for our website. In addition, the company has reduced the number of market reports from 8 to 4, while the content of these has increased in scope and the focus is now on going into more depth on the

specialist issues mentioned.

In 2011, the company will launch a new reporting platform which will give unit holders far better opportunities to get analysis and reports on their own investments in the funds.

Furthermore, the company is focused on making it easier for clients to access SKAGEN. At the end of 2009, the Norwegian internet signature, BankID, was approved as valid identification. SKAGEN has been offering BankID log-in for several years, but the change has made it even simpler to establish client relationships with SKAGEN, carry out transactions, set up savings agreements and purchase gift certificates.

SKAGEN has continued to hold net meetings with fund managers. SKAGEN is grateful to clients for the commitment they show by submitting questions and comments, and participating in client surveys. The turnout to SKAGEN's inspiration meetings, lunch meetings and theme meetings has also been great. In Norway, 156 meetings were held with a total of 7,700 participants and in Sweden there were 119 meetings with 4,700 participants. In 2010 we also conducted 45 inspiration meetings and 30 theme meetings in Denmark, attracting 3,600 participants in total. The Danish office has also participated in 15 meetings with selected partners, attended by a total of 850 participants.

There has also been considerable activity at our newly established office in London. Over 120 client meetings have been held since the office opened in May 2010. SKAGEN is also active in other international markets and the client advisors responsible for these markets spend a total of four months a year travelling to meet existing and potential clients.

Each year SKAGEN conducts a client survey in Norway and Sweden to check whether the company is fulfilling its objective of providing the best possible service and follow-up in regions where we have the most direct retail clients. The June 2010 client survey showed a stable level of satisfaction both in Norway and Sweden compared to the same survey carried out in June 2009.

SKAGEN employees

At the end of 2010 SKAGEN had 152 employees



Jan Henrik Hatlem, board member, elected by the unitholders



Tor Dagfinn Veen, board member, elected by the shareholders



Lars Erik Forsgårdh, board member, elected by the unitholders



Ole Søeberg, deputy director, elected by the shareholders

based in six offices in Norway (Stavanger, Trondheim, Ålesund, Bergen, Oslo and Tønsberg), two offices in Sweden (Stockholm and Gothenburg), one office in Denmark (Copenhagen) and one office in the UK (London). In 2011, an office will be opened in the Netherlands (Amsterdam). In addition, SKAGEN's funds are marketed in Finland, the Netherlands, Luxembourg and Iceland.

SKAGEN has a compensation model that is intended to encourage employees to work together to provide clients with the highest possible risk adjusted returns. The model promotes cooperation between all departments to ensure that clients experience SKAGEN in the best possible way, also with respect to service, competent follow-up and communication. No employees have their salary directly tied to subscription results. Thus, we avoid the negative aspects often associated with such arrangements, including unhealthy internal competition and sales pressure, protection of own expertise and poor utilisation of employee resources.

Employee competency development is a priority for SKAGEN and our clients. At the end of 2010 most of SKAGEN's client representatives are authorised financial advisors. The program has high requirements for theoretical and practical knowledge and employees who deal with clients must sit examinations supervised by an independent committee. In Sweden a similar authorisation scheme was introduced in 2005. and all our Swedish advisors are authorised in accordance with it.

SKAGEN recruits employees with diverse backgrounds, and seeks to achieve a balance between male and female employees. At the end of the year, there were 58 female and 94 male employees. There are equal opportunities for both genders with respect to terms of employment and pay. In 2010, SKAGEN had an absence rate due to illness of 2 percent.

The Board of Directors wishes to thank all employees for a great effort in 2010. Employee competence and conduct are decisive for SKAGEN's performance.

Organisation

SKAGEN AS has authorisation from the Financial Supervisory Authority of Norway to act as a fund management company, and is the business manager for SKAGEN's funds. Handelsbanken is the SKAGEN custodian and The Norwegian Central Securities Depository (VPS) is the registrar for SKAGEN's registry of unit holders.

Financial risk

The funds carry no financial risk, as they only have short-term debt connected with the settlement of securities.

Market risk, credit risk and liquidity risk

Risk in securities funds arise as a consequence of market movements, developments in currency, interest rates, and the economic cycle as well as company specific issues. In 2010 the risk was within expected levels.

In addition to statutory requirements, SKA-GEN sets internal requirements for industry balance and liquidity with respect to the securities in which the funds invest. These requirements have been met during the year. SKAGEN has also developed internal routines aimed at reducing the risk of errors that may affect the funds. The spread of the equity portfolios' investments is a result of the SKAGEN investment philosophy, which includes requirements for company valuation, product/market matrix, gearing and the liquidity of the security. The investments of the fixed income funds are also based on an evaluation of the creditworthiness of individual issuers and the general economic conditions in the country in which the issuer resides.

The Board confirms that the premise of the management company as a going concern is still present.

Investment philosophy

SKAGEN adheres to its investment philosophy and business concept. SKAGEN is convinced that the best way to create excess return for clients – now as before - is to have an active investment philosophy whereby portfolio managers seek unpopular, under-researched and undervalued companies. The same principles apply to the managers of SKAGEN's fixed income funds: the funds will be actively managed on the basis of our own analyses of the market, and the individual securities.

In this translated version the return figures are quoted in NOK, while figures in brackets show EUR figures by using the fund's prevailing exchange rate at the time of pricing on a daily basis. Assets under management and net subscriptions are quoted in brackets in EUR by using the fund's prevailing exchange rate at the time of pricing on 31.12.2010.

Allocation of funds' income:

Attocation of failes income.								
INCOME STATEMENT (All figures in 1,000 NOK)	SKAGEN VEKST	SKAGEN GLOBAL	SKAGEN KON-TIKI	SKAGEN AVKASTNING	SKAGEN HØYRENTE	SKAGEN HØYRENTE INSTITUSJON	SKAGEN TELLUS	SKAGEN KRONA (SEK)
NET INCOME	1 367 188	4 597 708	7 412 567	42 931	106 641	46 031	35 944	2 301
Allocation of net income								
Transfer to/from retained earnings	1 367 188	4 597 708	7 412 567	42 931	8 759	1 068	-17 147	-1 089
Allocation for distribution to unit holders					97 882	44 963	53 091	
Net distributed to uniholders during the year								3 390
Total	1 367 188	4 597 708	7 412 567	42 931	106 641	46 031	35 944	2 301

STAVANGER 27.01.2011

Annual Financial Statement 2010

		2020	2007	2010	2007	2020	2007		
Portfolio revenue and costs									
Interest income and costs		19676	40955	-5 483	15 698	29514	23 439	54448	38042
Dividends		209061	153 361	770817	572154	1006273	412629		
Realised capital gain/loss		961828	-111 451	2747124	12804	2683201	416904	18172	11912
Change unrealised gain/loss	8	433968	3 478 553	1753853	6170880	4884616	9289755	-9778	-2 180
Guarantee commission		1395	2158			1714			
Brokers' fees		-9043	-2429	-39943	-30613	-38889	-38422	-20	-12
Currency gain/loss		-46902	83 0 9 5	-142965	-14778	-211 709	22 225	-11 623	37 241
PORTFOLIO RESULT		1 569 983	3 644 242	5 083 402	6726144	8354719	10 126 530	51 199	85 003
TORTIOLIORESCEI		1307703	3044242	3003402	0720144	0334717	10120330	311//	0,000
Management revenue and costs									
Managementfee-fixed	9	-99718	-80183	-304296	-238 489	-784077	-433 108	-8 268	-6574
Managementfee-variable	9	-90545	-306672	-93914	-401 803	-53 506	-200012	-	03,4
ASSET MANAGEMENT RESULT		-190 263	-386855	-398210	-640 293	-837 583	-633 119	-8268	-6 574
RESULT BEFORE TAX		1379720	3257387	4685192	6 085 851	7 517 136	9 493 411	42 931	78 429
RESULI BEFORE IAX		13/9/20	323/36/	4003192	0 00 3 8 3 1	/ 51/ 130	7473411	42 731	76429
Taxcost	4	-12533	-8399	-87 485	-57 610	-104569	-41 994		_
NETINCOME	4	1367188	3248988	4597708	6028241	7 412 567	9 451 417	42 931	78 429
NETINCOME		1 30/ 100	3240700	437//06	0020241	/ 412 30/	9431417	42 731	76429
Allocation of net income									
Transferto/from retained earnings	10	1367188	3248988	4597708	6028241	7 412 567	9 451 417	42931	78 429
	10	1 307 100	3240900	4397700	0020241	7 412 307	9451417	42931	76429
Allocated for distribution to unit holders		•				•	-	•	-
Net distributed to unit holders during the year	10	4.247400	2240000	4 507 700		7.642.567	0.654.647	42.024	70 420
TOTAL		1 367 188	3248988	4597708	6 028 241	7 412 567	9 451 417	42 931	78 429
BALANCE SHEET		31.12.2010	31.12.2009	31.12.2010	31.12.2009	31.12.2010	31.12.2009	31.12.2010	31.12.2009
Assets									
Norwegian securities at cost price	3,8	4297675	4392260	747 871	328 222	1 583 183	903 093	1196715	1234022
Foreign securities at cost price	3,8	3352926	3822862	25904844	25 784 496	31 442 804	22 251 605	176 497	285 046
Unrealised capital gain/loss	8	2 461 501	2027533	4969845	3 2 1 5 9 9 2	11 745 887	6861271	735	10513
Accruedinterest securities	8	2029	6921	2 117				8 5 3 1	8 9 4 5
TOTAL SECURITIES PORTFOLIO		10 114 131	10 249 576	31 624 678	29 328 710	44771874	30 015 969	1 382 477	1 538 527
				159 259	50636	161 462	86465		-
Dividend receivable		22885	12000	137 237					
Dividend receivable Accrued interest bank				-			-	-	-
Dividend receivable		22 885 - 22 885	12 000 - 12 000	159 259	50 636	161 462	86 465	-	-
Dividend receivable Accrued interest bank				-	50 636	161 462 33377	86 465 167 688	-	-
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME		22885	12 000	159 259	50 636 - 2			- - -	- - -
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers		22885	12 000	- 159 259 37 744	-	33377		- - - -	- - - -
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company		22 885 37 596	12 000 2833	159 259 37 744 1	2	33377 1	167 688	- - - - -	- - - - -
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Tax receivable on dividends		22 885 37 596	12 000 2833	159 259 37 744 1	- 2 29563	33377 1	167 688	-	-
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Tax receivable on dividends Other receivables	11	22885 37596 - 2705	12 000 2833 - 2 296	159259 37744 1 35979	2 29563 1803	33377 1 2525	167 688 - 1 472 -	239663	- - - - - 42915
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Taxreceivable on dividends Other receivables TOTAL OTHER RECEIVABLES	11	22885 37596 - 2705 -	12 000 2833 - 2 296 - 5 129	159259 37744 1 35979	2 29563 1803 31367	33377 1 2525 - 35 903	167 688 - 1 472 - 169 160		- - - - - 42915 1581441
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Taxreceivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS	11	22885 37596 - 2705 - 40302 208509	12 000 2833 - 2 296 - 5 129 462 250		2 29563 1803 31367 2259795	33377 1 2525 - 35903 2866849	167 688 - 1 472 - 169 160 3 345 247	- - 239663	
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Tax receivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital		22885 37596 2705 40302 208509 10385827	12 000 2833 2 296 5 129 462 250 10 728 956	159 259 37 744 1 35 979 - 73 724 605 061 32 462 721	2 29 563 1803 31 367 2259 795 31 670 509	33377 1 2525 - 35903 2866849 47836087	167688 1472 169160 3345247 33616841	239663	
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Taxreceivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS	11 10	22885 37596 - 2705 - 40302 208509	12 000 2833 - 2 296 - 5 129 462 250		2 29563 1803 31367 2259795	33377 1 2525 - 35903 2866849	167 688 - 1 472 - 169 160 3 345 247	- - 239663	
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Tax receivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium		22885 37596 2705 40302 208509 10385827	12 000 2833 2 296 5 129 462 250 10 728 956	159 259 37 744 1 35 979 - 73 724 605 061 32 462 721	2 29 563 1803 31 367 2259 795 31 670 509	33377 1 2525 - 35903 2866849 47836087	167688 1472 169160 3345247 33616841	239663	1 581 441
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Taxreceivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue	10	22885 37596 2705 - 40302 208509 10385827	12 000 2833 2296 5129 462 250 10 728 956	159 259 37 744 1 35 979 - 73 724 605 061 32 462 721	2 29563 1803 31367 2259795 31670509	33377 1 2525 - 35903 2866849 47836087	167 688 - 1472 - 169 160 3 345 247 33 616 841	239663 1622141	1 581 441 1 262 330
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Tax receivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium	10	22885 37596 2705 40302 208509 10385827	12 000 2833 2296 5129 462250 10 728 956	159 259 37 744 1 35 979 - 73 724 605 061 32 462 721	2 29563 1803 31367 2259795 31670509 4446760 18908370	33377 1 2525 - 35903 2866849 47836087 8258941 20824090	167 688 1472 169 160 3345 247 33616 841 7026 079 15 405 164	239663 1622141 1220421 405729	1 581 441 1 262 330 417 164
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Tax receivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium TOTAL PAID-INEQUITY CAPITAL	10 10	22885 37596 2705 40302 208509 10385827	12 000 2833 2296 5129 462 250 10 728 956 817 754 1 42 80 79 2 245 833	159 259 37 744 1 35 979 - 73 724 605 061 32 462 721 3964 232 15 928 441 19 892 673	2 29563 1803 31367 2259795 31670509 4446760 18908370 23355130	33377 1 2525 - 35903 2866849 47836087 8258941 20824090 29083030	167 688 1 472 169 160 3 345 247 33 616 841 7026 079 15 405 164 22 431 242	239663 1622141 1220421 405729 1626149	1 581 441 1 262 330 417 164 1 679 493
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Tax receivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium TOTAL PAID-IN EQUITY CAPITAL Retained earnings	10 10	22885 37596 2705 40302 208509 10385827	12 000 2833 2296 5129 462 250 10 728 956 817 754 1 42 80 79 2 245 833	159 259 37 744 1 35 979 - 73 724 605 061 32 462 721 3964 232 15 928 441 19 892 673	2 29563 1803 31367 2259795 31670509 4446760 18908370 23355130	33377 1 2525 - 35903 2866849 47836087 8258941 20824090 29083030	167 688 1 472 169 160 3 345 247 33 616 841 7026 079 15 405 164 22 431 242	239663 1622141 1220421 405729 1626149 -56930	1 581 441 1 262 330 417 164 1 679 493 -99 860
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Taxreceivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium TOTAL PAID-IN EQUITY CAPITAL Retained earnings Allocated to unitholders for reinvestment in new units TOTAL EQUITY CAPITAL	10 10	22885 37596 2705 40302 208509 10385827 697727 -3061 694666 9517342	12 000 2833 2296 5129 462 250 10728 956 817754 1428 079 2245 833 8150 154	35979 37744 1 35979 - 73724 605061 32462721 3964232 15928441 19892673 12276219	2 29 563 1803 31 367 2259 795 31670 509 4446 760 1890 8370 23355 130 7678 511	33377 1 2525 35903 2866849 47836087 8258941 20824090 29083030 18072132	167 688 . 1 472 . 169 160 3 345 247 33 616 841 7 026 079 15 405 164 22 431 242 10 659 565	239663 1622141 1220421 405729 1626149 -56930 -483	1 581 441 1 262 330 417 164 1 679 493 -99 860 -483
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Tax receivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium TOTAL PAID - IN EQUITY CAPITAL Retained earnings Allocated to unitholders for reinvestment in new units	10 10	22885 37596 2705 40302 208509 10385827 697727 -3061 694666 9517342	12 000 2833 2296 5129 462 250 10728 956 817754 1428 079 2245 833 8150 154	35979 37744 1 35979 - 73724 605061 32462721 3964232 15928441 19892673 12276219	2 29 563 1803 31 367 2259 795 31670 509 4446 760 1890 8370 23355 130 7678 511	33377 1 2525 35903 2866849 47836087 8258941 20824090 29083030 18072132	167 688 . 1 472 . 169 160 3 345 247 33 616 841 7 026 079 15 405 164 22 431 242 10 659 565	239663 1622141 1220421 405729 1626149 -56930 -483	1 581 441 1 262 330 417 164 1 679 493 -99 860 -483
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Taxreceivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium TOTAL PAID-IN EQUITY CAPITAL Retained earnings Allocated to unitholders for reinvestment in new units TOTAL EQUITY CAPITAL	10 10	22885 37596 2705 40302 208509 10385827 697727 -3061 694666 9517342	12 000 2833 2296 5129 462 250 10728 956 817754 1428 079 2245 833 8150 154	35979 37744 1 35979 - 73724 605061 32462721 3964232 15928441 19892673 12276219	2 29 563 1803 31 367 2259 795 31670 509 4446 760 1890 8370 23355 130 7678 511	33377 1 2525 35903 2866849 47836087 8258941 20824090 29083030 18072132	167 688 . 1 472 . 169 160 3 345 247 33 616 841 7 026 079 15 405 164 22 431 242 10 659 565	239663 1622141 1220421 405729 1626149 -56930 -483	1 581 441 1 262 330 417 164 1 679 493 -99 860 -483
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Tax receivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium TOTAL PAID-IN EQUITY CAPITAL Retained earnings Allocated to unitholders for reinvestment in new units TOTAL EQUITY CAPITAL Debt	10 10	22885 37596 2705 40302 208509 10385827 697727 -3061 694666 9517342 10212007	12 000 2833 2296 5129 462250 10 728 956 817 754 1 428 079 2 245 833 8 150 154 10 395 987	35979 37744 1 35979 - 73724 605 061 32 462 721 3964 232 15928 441 19892 673 12276 219 - 32168 892	2 29563 1803 31367 2259795 31670509 4446760 18908370 23355130 7678511 31033641	33377 1 2525 35903 2866849 47836087 8258941 20824090 29083030 18072132 47155162	167 688 . 1 472 . 169 160 3 345 247 33 616 841 7 026 079 15 405 164 22 431 242 10 659 565	239663 1622141 1220421 405729 1626149 -56930 -483 1568737	1 581 441 1 262 330 417 164 1 679 493 -99 860 -483
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Tax receivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium TOTAL PAID-IN EQUITY CAPITAL Retained earnings Allocated to unitholders for reinvestment in new units TOTAL EQUITY CAPITAL Debt Bank overdraft	10 10	22885 37596 2705 40302 208509 10385827 697727 -3061 694666 9517342	12 000 2833 2296 5129 462 250 10728 956 817754 1428 079 2245 833 8150 154 10 395 987	35979 37744 1 35979 - 73724 605061 32462721 3964232 15928441 19892673 12276219 - 32168892	2 29563 1803 31367 2259795 31670509 4446760 18908370 23355130 7678511	33377 1 2525 - 35903 2866849 47836087 8258941 20824090 29083030 18072132 - 47155162	167 688 . 1 472 . 169 160 3 345 247 33 616 841 7 026 079 15 405 164 22 431 242 10 659 565 . 33 090 807	1220421 405729 1626149 -56930 -483	1581 441 1262 330 417 164 1679 493 -99 860 -483 1579 150
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Taxreceivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium TOTAL PAID-INEQUITY CAPITAL Retained earnings Allocated to unitholders for reinvest ment in new units TOTAL EQUITY CAPITAL Debt Bank overdraft Accounts payable - brokers	10 10	22885 37596 2705 2705 40302 208509 10385827 697727 -3061 694666 9517342 - 10212007	12 000 2833 2296 5129 462250 10728956 817754 1428079 2245833 8150154 10395987	35979 37744 1 35979 - 73724 605061 32462721 3964232 15928441 19892673 12276219 - 32168892	2 29 563 1803 31367 2259 795 31670 509 4446 760 1890 8370 23355 130 7 678 511 31033641	33377 1 2525 35903 2866849 47836087 8258941 20824090 29083030 18072132 47155162	167 688 . 1 472 . 169 160 3345 247 33616 841 7026 079 15 405 164 22 431 242 10 659 565 . 33 090 807	1220421 405729 1626149 -56930 -483 1568737	1581 441 1262 330 417 164 1679 493 -99860 -483 1579 150
Dividend receivable Accrued interest bank TOTAL ACCRUED INCOME Accounts receivable - brokers Accounts receivable - management company Taxreceivable on dividends Other receivables TOTAL OTHER RECEIVABLES Bank deposits TOTAL ASSETS Equity Capital Unit capital at parvalue Premium TOTAL PAID-IN EQUITY CAPITAL Retained earnings Allocated to unitholders for reinvestment in new units TOTAL EQUITY CAPITAL Debt Bank overdraft Accounts payable - brokers Accounts payable - management company	10 10	22885 37596 2705 40302 208509 10385827 697727 -3061 694666 9517342 - 10212007	12 000 2833 2296 2296 5129 462250 10728956 817754 1428079 2245 833 8150154 10395 987	35979 37744 1 35979 - 73724 605061 32462721 3964232 15928441 19892673 12276219 - 32168892	29563 1803 31367 2259795 31670509 4446760 18908370 23355130 7678511 31033641	33377 1 2525 - 35903 2866849 47836087 8258941 20824090 29083030 18072132 - 47155162	167 688 . 1472 . 169 160 3345 247 33616 841 7026 079 15405 164 22 431 242 10 659 565 . 33 090 807	1220421 405729 1626149 -56930 -483 1568737	1 581 441 1 262 330 417 164 1 679 493 -99 860 -483

SKAGEN Global 2010

Stavanger, 27 January 2011 Board of SKAGENAS

INCOME STATEMENT
(allfiguresin 1,000 NOK)

Tw D. Wen

Tor Dagfinn Veen

Lars-Erik Forsgårdh

Yuhong Jin Hermansen

BarbroJohansson

SKAGEN Avkastning 2010 2009

INCOME STATEMENT		SKAGEN Hø		SKAGEN Høyrent		SKAGEN TO		SKAGEN K	
(all figures in 1,000 NOK)	Noter	2010	2009	2010	2009	2010	2009	2010	200
Portfolio revenue and costs									
Interest income and costs		116 395	169933	50573	88328	24847	14440	3 2 6 8	792
Dividends		-		-		-	-		
Realised capital gain/loss		1049	-1 105	2 5 1 1	3033	20422	15 0 3 6		
Change unrealised gain/loss	8	-720	-7314	-4424	-1304	-539	-57 909	-357	-90
Guarantee commission		-	-	-	-	-	-	-	
Brokers' fees		-158	-14	-109	-10	-70	-37	-45	-3
Currency gain/loss						-3 580	-2873		
PORTFOLIO RESULT		116 567	161 500	48 550	90 048	41 081	-31 343	2865	698
Management revenue and sects									
Management revenue and costs Management fee-fixed	0	0.026	11.020	2510	2.525	5,000	2212	564	0
•	9	-9926	-11 020	-2519	-3 535	-5009	-3312	-564	-84
Management fee-variable	9					-			
ASSET MANAGEMENT RESULT		-9 926	-11 020	-2 519	-3 535	-5 009	-3 312	-564	-84
RESULT BEFORE TAX		106 641	150 479	46 031	86 512	36 071	-34 655	2 3 0 1	614
Taxcost	4	-		-	-	-127	-	•	
NETINCOME		106 641	150 479	46 031	86 512	35 944	-34 655	2 3 0 1	614
Allocation of net income									
Transferto/fromretainedearnings	10	8759	33 532	1068	16424	-17 147	-47 682	-1089	26
Allocated for distribution to unit holders	10	97882	116948	44963	70 089	53 091	13027		_
Net distributed to unit holders during the year	10	,, 002	110,40	44,705	, , , ,	,,,,,,	15027	3 3 9 0	58
TOTAL	10	106641	150 479	46 031	86 512	35 944	-34 655	2301	61
TOTAL		100041	1304/7	40051	80 312	33,944	-54 055	2301	01.
BALANCE SHEET		31.12.2010	31.12.2009	31.12.2010	31.12.2009	31.12.2010	31.12.2009	31.12.2010	31.12.20
		311212010	311212007	3111212010	311212007	311212010	311212007	311212020	3112120
Assets Norwegian securities at cost price	3,8	2612373	2763455	1016802	1462258	-	28447		
Foreign securities at cost price	3,8	20125/75	2703433	1010002	1402230	634138	370400	205 605	3050
Unrealised capital gain/loss	8	443	1163	-216	4208	-809	-271	-268	,000
Accrued interest securities	8	14635	14080	7179	7165	10806	6850	1 2 1 0	4
TOTAL SECURITIES PORTFOLIO	0	2 627 450	2778698	1 023 765	1 473 631	644134	405 426	206 547	305 66
Dividend receivable		202/430	2778098	1023763	14/3031		403 420	200 347	30300
Accrued interest bank		•				•			
		-		-	-	-		-	
TOTAL ACCRUED INCOME		-	-	-	-			-	
Accounts receivable - brokers		-	-	-	•	-	5 983		
Accounts receivable - management company		-	1	-	-	-	-	-	
Tax receivable on dividends		•	•	-	•	-	-	•	
Otherreceivables		•	-	-	-	363		•	
TOTAL OTHER RECEIVABLES			1	-		363	5 984		
Bankdeposits		893 531	741 393	495143	456133	142706	1065	7548	119
TOTAL ASSETS		3 520 981	3 520 093	1518908	1 929 765	787 203	412 474	214 095	317 6
Equity Capital									
Unitcapitalatparvalue	10	3 389 023	3 35 4 9 9 0	1 476 567	1858232	688798	380047	212774	3139
Premium	10	31 153	30767	-2908	-3 3 6 9	49 582	13014	1021	19
TOTAL PAID-IN EQUITY CAPITAL		3 420 175	3 385 757	1 473 658	1854863	738 381	393 060	213 795	3158
Retained earnings	10	-69	4 3 9 7	-542	3799	-6250	-328	-137	15
Allocated to unitholders for reinvestment in		98 273	116 986	45 201	70327	53 074	13 015		
newunits TOTAL EQUITY CAPITAL		3 518 379	3 507 140	1 518 318	1928988	785 205	405 748	213 658	317 4
Debt									
Bankoverdraft		•	-	-	-	-		-	
Accounts payable - brokers		-	-	-	-	-	5732	-	
Accounts payable - management company		2 3 5 1	2479	590	777	1 620	785	129	2
Otherdebt		251	10 474		-	378	210	308	
		2 6 0 2	12 953	590	777	1998	6726	437	2
TOTAL OTHER DEBT		2002	12 700	330	,,,	1770	0,20	137	

Stavanger, 27 January 2011 Board of SKAGEN AS

Martin Gjelsvik

Tor Dagfinn Veen Lars-Erik Forsgårdh Yuhong Jin Hermansen Barbroj ohansson

Luh Jhuuur Ame Servel Barbro Johansson Anne S.K. Stensrud

Ole Søeberg

General notes

NOTE 1: **ACCOUNTING PRINCIPLES**

All figures in NOK 1,000 unless otherwise

Financial instruments:

All financial instruments, such as shares. bonds and certificates, are valued at fair value (market value).

Determination of fair value:

Securities are valued at market prices as of 31.12.2010.

Bonds and notes, for which there are no "marketmaker" prices, are at all times valued against the applicable yield curve.

Unlisted equities are valued according to the latest trading price, value adjustments made by brokers and internal valuations.

Currency exchange rates:

Securities and bank deposit/overdraft in foreign currency are valued at the prevailing exchange rate at the time of pricing 31.12.2010.

Treatment of transaction costs:

Transaction costs in the form of commission to brokers is charged to expenses at the time of the transaction.

Allocated to unitholders for reinvestment:

All distributions to unitholders in fixed income funds are treated as allocations of profit in accordance with the regulation for annual financial statements for securities funds. Distributions from fixed income funds are accounted for by entering reinvestments as new units in the fund in the financial year.

Adjustment of acquisition cost:

For the equity funds, the average acquisition value has been used to arrive at the realised gain/loss on the sale. For the fixed income funds, the FIFO principle has been used to calculate realised gain/loss on the sale.

FINANCIAL DERIVATIVES

The funds have not held financial derivatives during the year.

NOTE 3: FINANCIAL MARKET RISK

The balance sheet in the annual financial statement for the funds reflects market value on the last stock market day of the year expressed in Norwegian kroner. Through investment in Norwegian and foreign businesses, the equity funds are exposed to share price and currency exchange risks. The fixed income funds are exposed to interest and credit risks and to currency risks in those cases where the funds invest in other currencies than NOK.

NOTE 4: TAX CALCULATION

Fauity funds:

Equity funds are, in principle, exempt from tax on gains and do not have the right to deduct loss on realisation of equities when calculating taxable income. Furthermore, dividends received from companies within the EEA are, in principle, tax-exempt.

However, 3 % of realised gains from companies tax domiciled within the EEA and dividend received from the corresponding companies are treated as taxable to Norway.

Dividends received from companies outside the EEA are taxable. The funds may in addition be charged withholding tax on dividends received from all foreign companies.

The tax cost for the years 2010 and 2009 is associated with withholding tax on foreign dividends.

Fixed income funds:

The fixed income funds are taxable with 28% of net realised capital gain on interest-bearing securities, interest income accrued, currency gain/ loss, minus tax-deductible costs, which, amongst other things, include management fee. The taxable net profit is in principle distributed among unitholders so that the fund is in a non-taxpaving position.

NOTE 5: CUSTODIAN COST

The funds are only charged transaction related custodian costs.

NOTE 6: TURNOVER RATE

The turnover rate is measured by the size of the trading volume adjusted for subscriptions and redemptions of units.

The turnover rate is calculated as hichever is the smaller amount of either purchases and sales of securities in the portfolio during the year, divided by average assets undet managment during the year.

The funds' turnover rate for the year 2010 was:

SKAGEN Vekst	25,25 %
SKAGEN Global	40,80 %
SKAGEN Kon Tiki	14,99%
SKAGEN Avkastning	181,66 %
SKAGEN Høyrente	202,56 %
SKAGEN Høyrente Institusjon	134,45 %
SKAGEN Tellus	572,13 %
SKAGEN Krona	430,15 %

NOTE 7: SUBSCRIPTION FEE

No subscription or redemption fee.

NOTE 8:

Refer to pages 54 - 65

SKAGEN Vekst Note 9, 10 & 11

NOTE 9. MANAGEMENT FEE

The fixed management fee constitutes 1 % p.a. of daily asset under management in addition to the variable management fee: 1/10 of the return above 6 % p.a.

NOTE 10. EQUITY RECONCILIATION

	Unit capital	Premium	earnings	Total
EQUITYCAPITALAS OF 1.1.2010	817754	1428079	8150154	10395987
Issueofunits	137711	1669107		1806818
Redemption of units	-257738	-3100247		-3357986
Netincome			1367188	1367188
EQUITYCAPITAL AS OF 31.12.2010	697727	-3 061	9517342	10 212 007
	31.12.2010	31.12.2009	31.12.2008	
Numberofunitsissued	6977271	8177547	7186025	
Base price perunit (in NOK)*	1/63 6108	1 268 31/7	856 5073	

NOTE 11. RISK AMOUNT (in NOK)

RISK amount determined as of 01.01:

2000	1999	1998	1997	1996	1995	1994
3.62	1.26	1.73	-0.50	3.28	-0.37	-0.35
	2006	2005	2004	2003	2002	2001
	-9.44	-7.03	3.06	2.03	0.51	3.77

SKAGEN Global Note 9 & 10

NOTE 9. MANAGEMENT FEE

The fixed management fee constitutes 1 % p.a. of daily assets under management in addition to the variable management fee: 1/10 of better value development measured in percent in the fund's asset value compared with the referenceindex MSCI All Country World Daily Total return Net \$, measured in Norwegian kroner.

NOTE 10. EQUITY RECONCILIATION

	Unit capital	Premium	Retained earnings	Total
EQUITYCAPITALAS OF 1.1.2010	4446760	18908370	7678511	31033641
Issueofunits	1077098	6874304		7951402
Redemptionofunits	-1559625	-9854233		-11413858
Netincome			4597708	4597708
EQUITY CAPITAL AS OF 31.12.2010	3964232	15 928 441	12 276 219	32 168 892
	31.12.2010	31.12.2009	31.12.2008	
Number of units issued	39642319	44467597	36749226	
Basepriceperunit(inNOK)*	811,4809	697,9145	550,3927	

SKAGEN Kon-Tiki Note 9, 10 & 11

NOTE 9. MANAGEMENT FEE

The fixed management fee constituted 2.5 % p.a. of daily assets under management until 30 June 2009. As of 1 July 2009, the fixed management fee constitues 2 % p.a. The variable management fee is calculated as follow for the entire period: 1/10 of better value development in percent in the fund's asset value compared with the referenceindex MSCI Emerging Markets Index Daily Traded Net Total Return \$, measured in Norwegian kroner. However the total management fee may not exceed 4 % p.a. and may not be lower than 1 % p.a. of average assets under management.

NOTE 10. EQUITY RECONCILIATION

	Unit capital	Premium	Retained earnings	Total
EQUITY CAPITAL AS OF 1.1.2010	7026079	15405164	10659565	33090807
Issue of units	3034307	12888259		15922566
Redemption of units	-1801445	-7469333		-9270778
Netincome			7412567	7412567
EQUITY CAPITAL AS OF 31.12.2010	8 2 5 8 9 4 1	20824090	18 072 132	47 155 162
	31.12.2010	31.12.2009	31.12.2008	
Numberofunitsissued	82589405	70260786	42075710	
Basepriceperunit (in NOK)*	570,9556	470,9718	288,3044	

^{*}Base price is set at end of day 31/12 and is based on the best prevailing estimates. Finalised figures are used in the $annual financial statement. Consequently {\it minor timing differences may occur expenses to the consequence of the consequence$

NOTE 11. RISK AMOUNT (in NOK)

RISK amount determined as of 01.01:

2003	2004	2005	2006
3.26	1.80	-0.11	0.00

SKAGEN Høyrente Note 9 & 10

NOTE 9. MANAGEMENT FEE

The management fee constitutes 0.25 % p.a. of daily assets under management.

NOTE 10. EQUITY RECONCILIATION

	Unit capital	Premium	Retaine earning		or	Total
EQUITYCAPITALASOF1.1.2010	3 354 990	30 767	4 39	7 116 98	6	3 507 140
Issueofunits	5110087	54106	5238	2		5 2 1 6 5 7 5
Redemption of units	-5076054	-53720	-6560	7		-5195382
Reinvestedforunitholders				-11659	95	-116595
Allocated to unitholders for reinvestment				9788	32	97882
Netincome/lossafterdistributionto unitholders			875	9		8759
EGENKAPITAL PR 31.12.2010	3389023	31 153	-6	9 9827	3	3518379
	31.12.2010	31.12.	2009	31.12.2008		
Numberofunitsissued	33890228	335	49896	43 266 971		
Base price perunit (in NOK)*	103,8222	104	,5408	107,6860		

SKAGEN Høyrente Institusjon Note 9 & 10

NOTE 9. MANAGEMENT FEE

The management fee constitutes 0.15 % p.a. of daily assets under management.

NOTE 10. EQUITY RECONCILIATION

	Unit capital	Premium	Retained earnings	Allocated to unitholders for reinvestment	Total
EQUITYCAPITALAS OF 1.1.2010	1858232	-3369	3799	70327	1928988
Issue of units	873730	-1527	13108		885310
Redemption of units	-1 255 395	1988	-18516		-1271923
Reinvested for unitholders				-70089	-70089
Allocated to unitholders for reinvestment				44963	44963
Netincome/lossafterdistributionto unitholders			1068		1068
EQUITY CAPITAL AS OF 31.12.2010	1 476 567	-2908	-542	45 201	1518318
	31.12.2010	31.12	2.2009	31.12.2008	
Numberofunitsissued	14765667	18	582318	25651986	
Basepriceperunit(inNOK)*	102,8252	10	3,8057	106,5054	

SKAGEN Avkastning Note 9, 10, 11 & 12

NOTE 9. MANAGEMENT FEE

The management fee constitutes 0.5 % p.a. of daily assets under management.

NOTE 10. EQUITY RECONCILIATION

	Unit capital	Premium	Retained earnings	Alloca unithold reinves		Total
EQUITYCAPITALAS OF 1.1.2010	1262330	417164	-99860		-483	1579150
Issueofunits	639929	175 282				815 211
Redemption of units	-681838	-186717				-868 555
Reinvestedforunitholders						-
Allocated to unitholders for distribution						-
Netincome/loss after distribution to unitholders			42931			42931
EQUITY CAPITAL AS OF 31.12.2010	1 220 421	405729	-56930		-483	1568737
	31.12.2010	31.12	2.2009	31.12.2008		
Numberofunitsissued	12204208	12	623296	10427255		
Basepriceperunit(inNOK)*	128,5463	12	25,0972	117,1930		

NOTE 11. CURRENCY RISK

SKAGEN Avkastning does not use currency hedging instruments against Norwegain kroner, but has as of 31.12.2010 overdrafts in EUR, MXN and ZAR bank accounts in order to reduce the currency exposure of the investments.

NOTE 12. DEFERRED TAX CREDIT

SKAGEN Avkastning has a tax loss carry-forward of NOK 55 million as of 31.12.2010. The related deferred tax credit is not recorded in the balance sheet due to uncertainty surrounding the future use of this position.

SKAGEN Tellus Note 9 & 10

NOTE 9. MANAGEMENT FEE

The management fee constitutes 0.8 % p.a. of daily assets under management.

NOTE 10. EQUITY RECONCILIATION

	Unit capital	Premium	Retained earnings	Allocated to unitholders for reinvestment	Total
EQUITYCAPITALASOF1.1.2010	380047	13014	-327	13015	405748
Issueofunits	846436	88801	33754		968992
Redemption of units	-537684	-52233	-22531		-612447
Reinvestedforunitholders				-13031	-13031
Allocated to unitholders for reinvestment				53 09 1	53091
Netincome/lossafterdistribution to unitholders			-17 147		-17147
EQUITY CAPITAL AS OF 31.12.2010	688798	49 582	-6250	53 074	785 205
	31.12.2010	31.12	2.2009	31.12.2008	
Numberofunitsissued	6887985	38	300466	4746160	
Basepriceperunit (in NOK)*	113,9964	10	6,7901	115,9369	

SKAGEN Krona Note 9 & 10 (all figures in 1000 SEK)

NOTE 9. MANAGEMENT FEE

The management fee constitutes 0.2 % p.a. of daily assets under management.

NOTE 10. EQUITY RECONCILIATION

	Unit capital	Premium	earnings	Total
EQUITYCAPITALASOF1.1.2010	313926	1923	1580	317429
Issue of units	205849	2143	785	208777
Redemption of units	-310380	-3057	-1413	-314849
Reinvestedforunitholders	3378	12		3390
Netincome			-1089	-1089
EQUITYCAPITALAS OF 31.12.2010	212774	1 021	-137	213658
	31.12.2010	31.12.2009	31.12.2008	
Numberofunitsissued	2127741	3139264	5380851	
Basepriceperunit(inNOK)*	100.4158	101,1153	101,5832	

^{*}Base price is set at end of day 31/12 and is based on the best prevailing estimates. Finalised figures are used in the annual financial statement. Consequently minor timing differences may occure.

SKAGEN Vekst

		Acquisition			Market	Unrealised	Share	Share in company/	Stoc
Security	Number of shares	value NOK	Market price	Currency	value NOK	gain/loss	of fund	share class	exchang
Energy									
Solstad Offshore ASA	2 242 500	108 585 132	116,00	NOK	260 130 000	151 544 868	2,55 %	5,93 %	Oslo Bø
DOFASA	4 954 800	78 558 737	49,50	NOK	245 262 600	166 703 863	2,40 %	5,44 %	Oslo Bøi
BonheurASA	1 348 072	99 605 010	178,00	NOK	239 956 816	140 351 806	2,35 %	3,30 %	Oslo Bøi
GangerRolfASA	1 395 555	142 844 608	163,00	NOK	227 475 465	84 630 857	2,23 %	4,12 %	Oslo Bø
PrideInternationalInc	1 093 282	159 864 125	33,00	USD	209 797 153	49 933 028	2,06 %	0,62 %	New You
Petroleo Brasileiro PrefADR	1 001 815	90 839 260	34,17	USD	199 060 899	108 221 639	1,95 %	0,04 %	New Yor
Transocean Ltd	346 900 970 578	153 446 657	69,51	USD	140 218 411	-13 228 246 80 460 630	1,37 %	0,11 %	
TGS Nopec Geophysical Co ASA Farstad Shipping ASA	629 338	47 170 377 44 081 117	131,50 175,00	NOK NOK	127 631 007 110 134 150	66 053 033	1,25 % 1,08 %	0,94 % 1,61 %	Oslo Bø Oslo Bø
				NOK	97 784 831	13 972 549			Oslo Bø
Norwegian Energy CO ASA Siem Offshore	5 314 393 8 219 897	83 812 282 69 926 621	18,40	NOK	89 185 882	19 259 262	0,96 %	2,18 % 2,08 %	Oslo Bø
Eidesvik Offshore ASA	1 700 000	64 882 552	10,85 38,00	NOK	64 600 000	-282 552	0,87 % 0,63 %	5,64%	Oslo Bøi
Sevan Marine ASA	9 675 000	77 573 340	6,50	NOK	62 935 875	-14 637 465	0,62 %	1,84 %	Oslo Bøi
EMGS konv 05/11 9%	4 000 000	26 171 502	232,00	USD	54 213 711	27 792 162	0,53 %	1,04 /0	Oslo Bøi
Superior Energy Services Inc	235 000	30 988 976	34,99	USD	47 815 121	16 826 145	0,47 %	0,30 %	New Yor
Northern Offshore Ltd	2 940 000	28 386 046	14,95	NOK	43 953 000	15 566 954	0,47 %	1,88 %	Oslo Bør
BPPlc ADR	165 000	52 614 600	44,17	USD	42 380 375	-10 234 225	0,43 %	0,01 %	New Yor
Seabird Exploration Ltd 07/12 frn call	43 000 000	11 850 000	85,00	NOK	36 936 809	25 086 809	0,36 %	0,01 /0	Oslo Bør
Marine Accurate Well asa	71 891 376	54 470 669	0,50	NOK	35 945 688	-18 524 981	0,35 %	7,69 %	0310 DØ1
Fred Olsen Production ASA	3 000 000	18 734 740	10,30	NOK	30 900 000	12 165 260	0,30 %	2,83 %	Oslo Bør
Minoritems ¹⁾	3000000	179 743 465	10,50	NOK	111 271 966	-69 203 258	1,09 %	2,05 %	0310 091
TotalEnergy		1 624 149 815			2 477 589 760	852 458 138	24,27 %		
Total Energy		1 02 4 1 4 7 0 1 3			2 4,7, 30,7,00	032 430 230	24,2,70		
Raw materials									
Norsk Hydro ASA	5 583 010	133 214 492	42,61	NOK	237 892 056	104 677 564	2,33 %	0,34%	Oslo Bør
NorskeSkogindustrierASA	5 622 000	340 640 123	13,85	NOK	77 864 700	-262 775 423	0,76 %	2,96 %	Oslo Bør
HindalcoIndustriesLtd	1 950 673	46 051 668	247,00	INR	62 671 613	16 619 945	0,61 %	0,10 %	Mumba
KWSSaatAG	44 640	30 191 292	145,35	EUR	50 615 222	20 423 930	0,50 %	0,68 %	Frankfui
Northland Resources SA	2 359 250	28 897 023	17,80	NOK	41 994 650	13 097 627	0,41 %	1,05 %	Oslo Bør
Minoritems ¹⁾		119 043 072			133 564 950	14 517 868	1,31 %		
Total Raw materials		698 037 670			604 603 192	-93 438 489	5,92 %		
Industrials	0.000.400	101 /// 000	100.00	Nov	100 ((= 000			0.000	0.1.5
Kongsberg Gruppen ASA	3 238 100	101 661 239	133,00	NOK	430 667 300	329 006 061	4,22 %	2,70 %	Oslo Bør
Stolt-Nielsen Limited	1 740 996	215 774 364	142,50	NOK	248 091 930	32 317 566	2,43 %	2,71 %	Oslo Bør
Wilh. Wilhelmsen Holding A-aksjer Dockwise Ltd	1 357 250	96 013 665	173,00	NOK	234 804 250	138 790 585	2,30 %	3,92 %	Oslo Bør Oslo Bør
	1 032 108	173 044 955	157,00	NOK NOK	162 040 956	-11 003 999	1,59 %	4,08 % 3,83 %	
Norwegian Air Shuttle ASA Odfjell SE-A	1 324 950 2 240 000	63 560 111 99 471 405	117,50	NOK	155 681 625 120 960 000	92 121 514 21 488 595	1,52 % 1,18 %	3,41 %	Oslo Bør Oslo Bør
LG Corp	233 515	46 417 748	54,00 87 300,00	KRW	105 568 173	59 150 426	1,03 %	0,14 %	Seot
Aveng Ltd	2 575 700	75 193 395	43,25	ZAR	98 042 282	22 848 887	0,96 %	0,65 %	Johannesbur
Kongsberg Automotive ASA	15 151 251	108 807 125	4,85	NOK	73 483 567	-35 323 558	0,72 %	3,72 %	Oslo Bør
I.M. Skaugen SE	1 679 916	21 062 286	36,90	NOK	61 988 900	40 926 615	0,61 %	6,20 %	Oslo Bør
Kverneland ASA	9 300 000	51 388 357	6,50	NOK	60 450 000	9 061 643	0,59 %	6,03 %	Oslo Bør
GlamoxASA	5 944 034	5 852 347	9,00	NOK	53 496 306	47 643 959	0,52 %	9,01 %	0310 D)I
APMøller-MaerskA	811	38 032 895	49 140,00	DKK	41 723 617	3 690 722	0,41 %	0,04 %	Københav
Fairstar Heavy Transport NV	3 770 585	39 094 620	11,00	NOK	41 476 435	2 381 815	0,41 %	4,65 %	Oslo Bør
Trelleborg AB-B	645 000	28 763 207	71,10	SEK	39 694 884	10 931 677	0,39 %	0,27 %	Stockholr
LG Corp Pref	224 482	25 796 379	33 000,00	KRW	38 361 841	12 565 462	0,38 %	6,77 %	Seou
Minoritems ¹⁾	224 402	246 621 997	33 000,00	KKVV	159 352 121	-87 269 876	1,56 %	0,77 70	5600
Total Industrials		1 436 556 095			2 125 884 189	689 328 094	20,82 %		
Consumer discretionary									
CarnivalCorp	766 770	196 536 207	46,11	USD	205 595 539	9 059 332	2,01 %	0,13 %	New Yor
LG Electronics Inc Pref	600 000	144 987 601	43 850,00	KRW	136 246 335	-8 741 266	1,33 %	3,49 %	Seou
Hurtigruten ASA	26 179 943	88 805 016	4,88	NOK	127 758 122	38 953 106	1,25 %	6,23 %	Oslo Bøi
RenaultSA	261 054	76 738 433	43,50	EUR	88 585 274	11 846 841	0,87 %	0,09 %	Par
Dixons Retail Plc	38 800 746	249 906 914	0,23	GBP	80 929 715	-168 977 199	0,79 %	1,07 %	Londo
Rezidor Hotel Group AB	1 836 744	43 562 448	40,90	SEK	65 024 521	21 462 073	0,64 %	1,22 %	Stockhol
Royal Caribbean Cruises Ltd	228 182	19 953 264	47,00	USD	62 363 818	42 410 553	0,61 %	0,11 %	New Yo
Mahindra & Mahindra Ltd GDR	586 300	10 111 679	17,60	USD	60 004 803	49 893 124	0,59 %	0,10 %	London In
Royal Caribbean Cruises Ltd_	185 330	20 535 885	276,30	NOK	51 206 679	30 670 794	0,50 %	0,09 %	Oslo Bø
Hankook Tire Co Ltd	297 931	27 633 534	31 750,00	KRW	48 985 033	21 351 499	0,48 %	0,20 %	Seo
Fjord Line AS	2 850 000	28 500 000	16,00	NOK	45 600 000	17 100 000	0,45 %	5,63 %	TO
,							-,	2,02.0	
Minoritems ¹⁾		73 910 745	.,		65 760 931	-9 074 472	0,64 %	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

								Share in .	_
Security	Number of shares	Acquisition value NOK	Market price	Currency	Market value NOK	Unrealised gain/loss	Share of fund	company/ share class	Sto exchan
Consumer staples									
CermaqASA	1 792 433	71 266 682	90,00	NOK	161 318 970	90 052 288	1,58 %	1,94 %	Oslo B
MorpolASA	6 292 983	130 156 851	21,50	NOK	135 299 134	5 142 284	1,33 %	3,75 %	Oslo Bo
Chiquita Brands Intl	1 373 518	112 828 672	14,02	USD	111 978 803	-849 869	1,10 %	3,04 %	New Yo
Winn-Dixie Stores Inc	1 948 628	81 244 782	7,18	USD	81 359 231	114 449	0,80 %	3,51 %	NASD
AustevollSeafoodASA	1 360 600	47 750 407	49,60	NOK	67 485 760	19 735 353	0,66 %	0,67 %	Oslo B
Yazicilar Holding AS	750 000	25 622 446	13,45	TRY	38 108 759	12 486 313	0,37 %	0,47 %	Istan
People's Food Holding Ltd	9 364 000	24 106 991	0,76	SGD	32 523 541	8 416 550	0,32 %	0,83 %	Singap
Minoritems ¹⁾ Total Consumer staples		196 103 700 689 080 531			142 936 374 771 010 573	-53 256 701 81 840 667	1,40 % 7,55 %		
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.010.007	7,00		
Health care	522.054	464.042.402	52.42	uch	4.64.020.024	707 220	4.50.0/	0.068/	NACD
Teva Pharmaceutical-sp ADR	533 851	161 043 492	52,13	USD	161 830 821	787 330	1,59 %	0,06 %	NASD
PfizerInc	800 000	104 175 020	17,51	USD	81 457 220	-22 717 799	0,80 %	0,01 %	New Y
Axis-Shield Plc GBP	2 809 221	82 551 381	2,70	GBP	69 024 456	-13 526 924	0,68 %	5,65 %	Lond
Clavis Pharma ASA	1 710 477	56 464 764	40,20	NOK	68 761 175	12 296 412	0,67 %	5,63 %	Oslo B
Photocure ASA	1 114 401	44 889 736	45,80	NOK	51 039 566	6 149 830	0,50 %	5,04 %	Oslo B
Medi-Stim ASA	1 710 000	21 366 512	25,00	NOK	42 750 000	21 383 488	0,42 %	9,07 %	Oslo B
AlgetaASA	250 000	24 236 900	136,00	NOK	34 000 000	9 763 100	0,33 %	0,63 %	Oslo B
Axis-Shield Plc	1 017 998	25 837 665	25,30	NOK	25 755 349	-82 315	0,25 %	8,89 %	Oslo B
Minoritems ¹⁾		83 294 562			95 431 113	12 136 551	0,93 %		
Total Health care		603 860 030			630 049 702	26 189 673	6,17 %		
Financials									
GjensidigeForsikringASA	3 300 203	194 711 977	58,50	NOK	193 061 875	-1 650 101	1,89 %	0,66%	Oslo B
Olav Thon Eiendomsselskap ASA	180 000	33 812 469	910,00	NOK	163 800 000	129 987 531	1,60 %	1,69 %	Oslo B
Hannover Rueckversicherung AG	435 000	87 663 487	40,13	EUR	136 192 895	48 529 407	1,33 %	0,36 %	Frank
Aareal Bank AG	433 273	64 610 591	22,80	EUR	77 061 667	12 451 076	0,75 %	1,01 %	Frank
Sparebanken Øst	1 500 000	26 585 912	39,50	NOK	59 250 000	32 664 088	0,58 %	7,24 %	Oslo B
ImarexASA	1 026 100	65 708 552	57,00	NOK	58 487 700	-7 220 852	0,57 %	6,80 %	Oslo B
Korean Reinsurance Co	952 093	11 484 642	11 800,00	KRW	58 178 880	46 694 238	0,57 %	0,82 %	Se
Northern Logistic Property AS	2 195 485	68 216 067	24,00	NOK	52 691 640	-15 524 427	0,52 %	6,20 %	Oslo B
SparebankenVest	995 506	45 056 270	47,00	NOK	46 788 782	1 732 512	0,46 %	4,61 %	Oslo B
Haci Omer Sabanci Holding AS	1 501 444	23 339 370	7,20	TRY	40 839 733	17 500 363	0,40 %	0,07 %	Istan
HitecvisionAS	762 746	5 183 496	53,00	NOK	40 425 538	35 242 042	0,40 %	4,14 %	(
IrsaSAADR	397 502	31 351 260	16,09	USD	37 191 939	5 840 679	0,36 %	0,69 %	New Y
Norwegian Property ASA	3 513 058	32 583 639	10,35	NOK	36 360 150	3 776 511	0,36 %	0,70 %	Oslo B
ABG Sundal Collier Holding ASA	3 106 000	15 848 384		NOK	26 711 600	10 863 216	0,26 %	0,80 %	Oslo B
_			8,60						
Norwegian Finans Holding ASA Minoritems ¹⁾	14 900 000	29 215 000	1,75	NOK	26 075 000	-3 140 000	0,26 %	8,76 %	(
Total Financials		48 598 877 783 969 994			54 294 724 1 107 412 124	5 666 421 323 412 704	0,53 % 10,85 %		
							.,		
Information technology									
Samsung Electronics Co Ltd Pref GDR	135 832	107 711 829	287,50	USD	227 087 588	119 375 759	2,22 %	0,30 %	London I
Samsung Electronics Co Ltd GDR	50 000	19 712 300	421,90	USD	122 668 480	102 956 180	1,20 %	0,02 %	London
EltekASA	19 000 000	102 369 562	3,29	NOK	62 510 000	-39 859 562	0,61 %	5,77 %	Oslo B
Q-free ASA	2 900 000	39 742 052	17,30	NOK	50 170 000	10 427 948	0,49 %	4,81 %	Oslo B
Samsung SDI Co Ltd	51 320	21 573 100	168 000,00	KRW	44 647 784	23 074 684	0,44 %	0,11 %	Se
Proact IT Group AB	468 000	15 542 932	108,00	SEK	43 749 675	28 206 744	0,43 %	5,01 %	Stockho
EDB Ergogroup ASA	2 734 240	33 268 403	15,90	NOK	43 474 416	10 206 013	0,43 %	1,02 %	Oslo B
Kyocera Corp	63 565	45 929 843	8 290,00	JPY	37 772 052	-8 157 791	0,37 %	0,03 %	To
Minoritems ¹⁾		120 904 951			87 206 322	-33 698 629	0,85 %		
Total Information technology		506 754 972			719 286 317	212 531 346	7,05 %		
Telecom									
France Telecom SA	699 803	92 677 925	15,59	EUR	85 134 013	-7 543 912	0,83 %	0,03 %	Pa
Sistema Jsfc GDR	563 707	17 770 999	24,93	USD	81 720 151	63 949 151	0,80 %	0,12 %	London
Mobile Telesystems ADR	645 000	41 050 762	20,87	USD	78 277 260	37 226 498	0,77 %	0,06 %	New Y
Total Access Telecommunication PLC_	8 560 000	7 587 439	42,00	THB	69 674 976	62 087 537	0,68 %	0,36 %	Singap
Telekomunikasi Indonesia Tbk ADR	290 000	16 154 144	35,64	USD	60 110 463	43 956 319	0,59 %	0,06 %	New Y
IndosatTbkPtADR	200 000	33 264 730	29,12	USD	33 866 851	602 122	0,33 %	0,18 %	New Y
		7 842 206			2 659 804	-5 182 402	0,03 %		
		216 348 204			411 443 518	195 095 313	4,03 %		
Minoritems ¹⁾									
Minoritems ¹⁾ Total Telecom									
Minoritems ¹⁾ Total Telecom Utilities									
Minoritems ^a Total Telecom Utilities Centrais Eletricas Brasileiras SA Pref	2 234 800	90 179 609	26,75	BRL	209 322 821	119 143 213	2,05 %	0,84%	Sao Pa
Minoritems ¹⁾ Total Telecom Utilities Centrais Eletricas Brasileiras SA Pref Minoritems ²⁾	2 234 800	20 482 543	26,75	BRL	19 468 340	-1 014 203	0,19 %	0,84%	Sao Pa
Minoritems ³⁾ Total Telecom Utilities Centrais Eletricas Brasileiras SA Pref	2 234 800		26,75	BRL				0,84 %	Sao Pa

 $^{{}^{11}}P lease contact SKAGENAS for a list of companies included in this post. The list will be sent by email. \\ {}^{21}For liquidity in the portfolio as of 31.12.2010, please refer to the balance sheet.$

SKAGEN Global

								Share in	
Security	Number of shares	Acquisition value NOK	Market price	Currency	Market value NOK	Unrealised gain/loss	Share of fund	company/ share class	Stoo exchang
Energy									
PrideInternationalInc	5 064 981	838 032 209	33,00	USD	971 952 886	133 920 677	3,02 %	2,88 %	New Yo
Petroleo Brasileiro Pref Adr	2 713 304	489 134 979	34,17	USD	539 134 206	49 999 227	1,68 %	0,10 %	New You
BakerHughesInc	1 369 227	377 282 863	57,17	USD	455 194 598	77 911 735	1,42 %	0,32 %	New Yo
Noble Corp	1 648 569	372 380 051	35,77	USD	342 909 504	-29 470 547	1,07 %	0,65 %	New You
Kazmunaigas Exploration - GDR	2 853 374	390 519 950	19,83	USD	329 029 522	-61 490 427	1,02 %	0,68 %	London In
Nabors Industries Ltd	2 362 679	374 445 170	23,46	USD	322 319 204	-52 125 966	1,00 %	0,83 %	New Yor
TransoceanLtd	766 100	370 211 174	69,51	USD	309 660 780	-60 550 394	0,96 %	0,24 %	New Yor
Gazprom Oao Adr	2 056 348	305 362 687	25,25	USD	301 933 602	-3 429 085	0,94 %	0,03 %	London In
BPPlc	4 392 428	225 857 506	4,66	GBP	186 090 544	-39 766 962	0,58 %	0,02 %	Londo
BPPlcADR	564 260	176 229 847	44,17	USD	144 930 609	-31 299 238	0,45 %	0,02 %	New Yor
Total Energy		3 919 456 437			3 903 155 456	-16 300 980	12,14%		
Raw materials									
Svenska Cellulosa AB-B	6 664 418	524 516 663	106,20	SEK	612 638 087	88 121 425	1,91 %	1,10 %	Stockholr
Cliffs Natural Resources Inc	1069875	211 701 164	78,01	USD	485 329 590	273 628 425	1,51%	0,79%	NewYor
Heidelbergcement AG	1137483	363 322 378	46,90	EUR	416159376	52836998	1,29%	0,61%	Xetr
Ternium SAADR	1665820	253856861	42,41	USD	410818316	156 961 454	1,28%	0,83%	NewYor
Norsk Hydro ASA	8271604	241 031 494	42,61	NOK	352453046	111 421 553	1,10%	0,51%	Oslo Bør
Mayr-MelnhofKartonAG	463854	208146930	87,06	EUR	315 022 733	106875802	0,98%	2,32%	Wie
AkzoNobel	537072	178800741	46,48	EUR	194754397	15953657	0,61%	0,23%	Amsterdar
KwsSaatAG	122592	80 407 015	145,35	EUR	139001374	58 594 359	0,43%	1,86%	Frankfu
Fibria Celulose SA ADR	880813	89 971 290	16,00	USD	81951546	-8019744	0,25%	0,19%	New Yor
Asia Pulp & Paper Co Ltd ADR	86600	4565292	0,01	USD	5036	-4560256	0,00%	0,03%	0T
Total Raw materials	00000	2 156 319 828	0,01	000	3 008 133 501	851 813 673	9,36%	0,007.0	
Industrials	(100000			uco		010107100		4.0404	
TycoInternationalLtd	6190352	1 249 317 042	41,44	USD	1 491 724 232	242 407 190	4,64%	1,26%	NewYor
Bunge Ltd	2903515	943 647 321	65,52	USD	1 106 245 242	162597921	3,44%	2,00%	NewYor
LGCorp	1505947	322 361 219	87300,00	KRW	680 813 113	358 451 894	2,12%	0,87%	Seou
Siemens AG	894319	522346767	92,70	EUR	646716762	124369995	2,01%	0,10%	Frankfu
Randstad Holding NV	1220116	306131234	39,50	EUR	375958704	69827470	1,17%	0,72%	Amsterdar
Tyco Electronics Ltd	1797319	279 506 328	35,40	USD	369983095	90476766	1,15%	0,41%	NewYor
Stolt-Nielsen Limited	1730217	319311036	142,50	NOK	246 555 922	-72755114	0,77%	2,70%	Oslo Bør
Baywa-Bayerische Warenvermit AG	828 582	248 696 906	35,04	EUR	226486081	-22 210 824	0,70%	2,52%	Frankfu
FinnairOYJ	4952377	268 974 302	5,04	EUR	194709060	-74 265 242	0,61%	3,86%	Helsink
AirFrance-KLM konv 04/15 4.97%	513 152	54597628	1638,10	EUR	67 335 817	10975872	0,21%		Pari
Cmb Cie Maritime Belge SA Total Industrials	199476	11 233 696	23,05	EUR	35867698	24634002	0,11%	0,57%	Brusse
Total Industrials		4 526123 479			5 442 395 727	914 509 930	16,93%		
Consumer discretionary									
Renault SA	2 6 6 9 4 1 7	755 443 992	43,50	EUR	905831887	150387895	2,82%	0,90%	Pari
Toyota Industries Corp	2452564	408159602	2521,00	JPY	443 191 264	35 031 662	1,38%	0,75%	Toky
ComcastCorp	3 3 9 7 3 3 1	310 633 815	20,81	USD	411 115 069	100 481 253	1,28%	0,48%	NASDA
Time Warner Cable	670772	178968417	66,03	USD	257 554 816	78 58 6 400	0,80%	0,19%	NewYor
LG Electronics Inc Pref	916588	251942344	43 850,00	KRW	208 136 260	-43806084	0,65%	5,33%	Seo
Television Broadcasts Ltd	5 8 6 6 5 7 1	142014821	42,00	HKD	184 267 235	42 252 414	0,57%	1,34%	HongKon
Yamaha Motor Co Ltd	1896311	153 944 483	1323,00	JPY	179832178	25887695	0,56%	0,54%	Toky
Hyundai Motor Pref (2pb)	515 808	142845218	63 500,00	KRW	169 615 595	26770376	0,53%	1,37%	Seou
Shangri-la Asia Ltd	6193490	54597039	21,10	HKD	97731012	43133973	0,30%	0,20%	HongKon
Mahindra & Mahindra Ltd GDR	464981	8239439	17,58	USD	47534347	39 294 908	0,15%	0,08%	London In
Mahindra & Mahindra Ltd	134000	5776564	778,20	INR	13563928	7787364	0,04%	0,02%	NationalIndi
Danubius Hotels and Spa Plc	52543	6231277	4500,00	HUF	6631058	399781	0,02%	0,63%	Budapes
Hyundai Motor Pref (1p)	19440	4986955	59000,00	KRW	5 9 3 9 5 3 2	952 577	0,02%	0,08%	Seou
Total Consumer discretionary		2 423 783 966			2 930 944 181	507 160 215	9,12 %		
Consumer staples									
ParmalatSpa	68156464	1083015316	2,05	EUR	1089940619	6925304	3,39%	3,93%	Borsaltalian
YazicilarHoldingAS	3965257	95714287	13,45	TRY	201 481 366	105767079	0,63%	2,48%	Istanbı
United Intl Enterprises	173474	25 625 272	600,00	DKK	108976367	83 351 095	0,34%	3,37%	Københav
Royal Unibrew A/S	185 890	39944444	332,00	DKK	64616108	24671664	0,20%	1,66%	Københav
Chiquita Brands Intl	671 103	53 198 821	14,02	USD	54713015	1514194	0,17%	1,49%	NewYo
Raisio Plc	2 287 300	43 100 781	2,81	EUR	50138504	7037723	0,16%	1,75%	Helsin
Chaoda Modern Agriculture	11 367 298	72611820	5,83	HKD	49 561 027	-23050793	0,15 %	0,34%	HongKor
Lannen Tehtaat OYJ	214350	23744846	17,50	EUR	29 261 963	5 517 118	0,09%	3,39%	Helsin
Lannententaatorj	214 330	1436955587	17,50	EUK	27201703	ر J J J J I J I J O	0,09 /0	2,27/0	neisili

Security	Number of shares	Acquisition value NOK	Market price	Currency	Market value NOK	Unrealised gain/loss	Share of fund	Share in company/ share class	Stoci exchange
Health care									
PfizerInc	10 69 5 62 1	1 254 986 661	17,51	USD	1089044446	-165 942 215	3,39%	0,13%	NewYor
Roche Holding Ag-Genusschein	461 900	402 243 056	137,00	CHF	394 413 454	-7829602	1,23%	0,07%	Züricl
NeurosearchA/S	202142	33 888 595	95,00	DKK	20106054	-13782541	0,06%	0,82%	Københavi
Total Health care		1 691 118 312			1 503 563 954	-187 554 358	4,68%		
Financials									
CitigroupInc	29147220	768 313 998	4,73	USD	801699722	33 385 724	2,49%	0,10%	NewYor
Gjensidige Forsikring ASA	8337000	491883000	58,50	NOK	487714500	-4168500	1,52%	1,67%	Oslo Bør
Banco Do Estado Rio Grande Do Sul Pref	7768877	126242315	17,65	BRL	480128058	353 885 743	1,49%	3,88%	Sao Paul
CheungKongHoldingsLtd	4988254	374 421 252	119,90	HKD	447 282 844	72861592	1,39%	0,22%	Hong Kon
HannoverRueckversicherungAG	1 416 101	285 504 307	40,13	EUR	443362975	157858668	1,38%	1,17%	Frankfui
Bank of America Corp	5064030	490 515 565	13,34	USD	392830819	-97 684 745	1,22%	0,05%	NewYor
Osaka Securities Exchange Co	9170	174 610 188	409500,00	JPY	269 166 643	94 556 455	0,84%	3,40%	Toky
Kinnevik Investment AB-B	1969910	92 277 140	137,00	SEK	233 60 6 1 1 1	141328971	0,73%	0,86%	Stockholr
Haci Omer Sabanci Holding AS	7997588	136129311	7,20	TRY	217536825	81407514	0,68%	0,39%	Istanbu
Aberdeen Asset Management Plc	10396015	87 231 205	2,03	GBP	191956255	104725050	0,60%	0,91%	Londo
Albaraka Turk Katilim Bankasi AS	18 297 225	212023668	2,70	TRY	186633781	-25 389 887	0,58%	3,39%	Istanbu
Japan Securities Finance Co	4077075	239 480 227	596,00	JPY	174 177 863	-65 302 364	0,54%	4,35%	Toky
Irsa SAADR	1815671	151 638 394	16,09	USD	169881722	18 243 327	0,53%	3,14%	NewYor
Asya Katilim Bankasi AS	14775168	133716802	2,84	TRY	158 522 907	24806105	0,49%	1,64%	Istanbu
Mizuho Financial Group Inc	12930000	125 502 865	153,00	JPY	141 803 827	16300962	0,44%	0,06%	Toky
Efg-Hermes Holding SAE	2628101	88339185	33,92	EGP	89 305 647	966462	0,28%	0,69%	Cair
Tag Tegernsee Immobilien ag	1504903	96983281	6,36	EUR	74 651 624	-22 331 657	0,23%	2,57%	Frankfu
SocieteFonciere,Financiereetdeparticipations(ffp)	62761	28 135 289	51,30	EUR	25 115 923	-3019366	0,08%	0,25%	Pari
Aberdeen Asset Aanagement Plc Pref	557	6648625	2160,00	GBP	10948693	4300068	0,03%	0,74%	Londo
TagImmo AG konv 05/15 6.375%	1123100	8803981	109,80	EUR	9974732	815 745	0,03%		Xetr
Total Financials		4118400599			5 006 301 470	887 545 867	15,57 %		
Information technology									
Samsung Electronics Co Ltd Pref	596996	1336849370	649000,00	KRW	2006411917	669 562 547	6,24%	2,61%	Seou
Accenture Plc	3 201 763	782 279 183	48,49	USD	902806794	120527611	2,81%	0,50%	NewYor
Kyocera Corp	1 323 268	695 567 239	8 2 9 0,0 0	JPY	786321838	90754599	2,45%	0,69%	Toky
MicrosoftCorp	3290126	487 240 661	27,91	USD	533981019	46740358	1,66%	0,04%	NASDA
Samsung Electronics Co Ltd Pref GDR	146978	148 488 210	287,50	USD	245 721 770	97 233 560	0,76%	0,32%	London Int
Samsung Electronics Co Ltd GDR	84630	72 041 778	421,90	USD	207 628 669	135 586 891	0,65%	0,03%	London Int
Oracle Corp	493 000	72 161 010	31,30	USD	89731455	17 570 445	0,28%	0,01%	NASDAG
Kyocera Corp ADR	52 153	38 412 462	102,18	USD	30988364	-7 424 098	0,10%	0,03%	NewYor
ProactIt Group AB	178 970	6928583	108,00	SEK	16730975	9802391	0,05%	1,92%	Stockholn
Total Information technology		3 639 968 496			4820322801	1 180 354 305	15,00 %		
Telecom									
VimpelcomLtd-SponADR	4895355	428390841	15,04	USD	428139681	-251 161	1,33%	0,38%	NewYor
Bharti Airtel Ltd	9032031	380240923	358,80	INR	421 528 850	41 287 927	1,31%	0,24%	NationalIndi
Total Access Telecommunication Plc_	47 428 100	146600574	42,00	THB	386045763	239 445 189	1,20%	2,00%	Bangko
China Mobile Ltd	5 29 3 7 0 0	312946041	77,20	HKD	305 626 582	-7319460	0,95%	0,03%	HongKon
Telecom Italia Spa	25 29 2 0 8 6	170 514 938	0,81	EUR	160 207 412	-10 307 526	0,50%	0,42%	Borsaltalian
Indosat Tbk Pt ADR	751 319	111 288 800	29,12	USD	127 224 044	15 935 244	0,40%	0,69%	NewYor
Total Access Telecommunication NvdrPlc	9729540	77 307 284	42,00	THB	79194564	1887280	0,25%	0,41%	Bangko
China Mobile Ltd Adr	106650	31 37 2 281	49,62	USD	30773088	-599194	0,10%	0,00%	NewYor
IndosatTbkPt	5083543	16342292	5400,00	IDR	17751275	1408983	0,06%	0,09%	Indonesi
Total Telecom	3003343	1675 003 974	3,00,00	1511	1 956 491 257	281 487 283	6,09%	0,0770	maonesi
Utilities									
	9644702	541 051 832	26,75	BRL	903 372 219	362320387	2,81%	3,63%	Sao Paul
Centrais Eletricas Brasileiras SA Pref									
Centrais Eletricas Brasileiras SA	3531782	316712587	22,24	BRL	275 031 731	-41 680 855	0,86%	0,32%	
Centrais Eletricas Brasileiras SA Calpine Corp	3 531 782 2916 955	207 820 561	22,24 13,34	BRL USD	226 276 270	18 455 710	0,70%	0,32%	
Centrais Eletricas Brasileiras SA									Sao Paul New Yor

 $^{^{\}scriptscriptstyle 1)} For liquidity in the portfolio as of 31.12.2010, please refer to the balance sheet.$

SKAGEN Kon-Tiki

Security	Number of shares	Acquisition value NOK	Market price	Currency	Market value NOK	Unrealised gain/loss	Share of fund	Share in company/ share class	Stoo exchang
Energy									
BakerHughesInc	6 162 261	1 721 193 970	57,17	USD	2 048 621 537	327 427 567	4,35 %	1,43 %	New Yo
Pride International Inc	7 465 000	1 281 535 761	33	USD	1 432 508 492	150 972 730	3,04 %	4,25 %	New Yo
Petroleo Brasileiro Pref ADR	5 559 100	971 537 094	34,17	USD	1 104 594 606	133 057 513	2,34 %	0,20 %	New Yo
Gazprom Oao ADR	7 250 284	982 068 237	25,25	USD	1 064 559 290	82 491 052	2,26 %	0,12 %	LondonIr
SeadrillLtd	5 100 000	449 279 818	197,2	NOK	1 005 720 000	556 440 182	2,13 %	1,15 %	Oslo Bø
TullowOilPlc	2 194 900	133 809 120	12,61	GBP	251 873 889	118 064 769	0,53 %	0,25 %	Londo
Deep Sea Supply Plc	11 096 000	109 900 200	12	NOK	133 152 000	23 251 800	0,28 %	8,75 %	Oslo Bø
SeawellLtd	2 481 269	47 068 896	37,5	NOK	93 047 587	45 978 692	0,20 %	1,10 %	Oslo Bø
Golar LNG Energy Ltd	6 890 130	78 607 558	12,5	NOK	86 126 625	7 519 067	0,18 %	2,90 %	Oslo Bø
Coal of Africa Ltd	7 377 265	88 146 675	0,98	GBP	65 624 419	-22 522 256	0,14 %	1,39 %	LondonIn
Indo Tambangraya Megah PT Total Energy	1 740 000	24 957 994 5 888 105 322	50750	IDR	57 102 428 7 342 930 874	32 144 435 1 454 825 552	0,12 % 15,58 %	0,15 %	Jakari
Total Ellergy		3000103322			7 342 930 674	1434623332	13,36 /6		
Raw materials									
Vale SA Spons ADR	6 752 364	623 440 278	30,22	USD	1 186 598 401	563 158 124	2,52 %	0,32 %	New Yor
EquinoxMineralsLtd	16 956 300	435 633 111	6,11	CAD	606 445 299	170 812 189	1,29 %	2,02 %	Toront
Vale SA-PrefA	1 231 900	210 807 094	48,5	BRL	209 204 646	-1 602 448	0,44 %	0,06 %	Sao Paul
Asia Cement China Holdings	46 742 500	172 551 676	3,8	HKD	132 834 239	-39 717 437	0,28 %	3,00 %	Hong Kon
First Quantum Minerals Ltd	208 600	80 209 850	108	CAD	131 873 457	51 663 607	0,28 %	0,24 %	Toront
DRDGOLDLtdADR	3 724 701	206 449 868	4,87	USD	105 480 901	-100 968 967	0,22 %	9,68 %	NASDA
Aquarius Platinum Limited	2 595 119	43 521 063	3,52	GBP	83 129 136	39 608 072	0,18 %	0,56 %	Londo
Northland Resources SA	3 294 669	65 304 228	17,8	NOK	58 645 108	-6 659 120	0,12 %	1,47 %	Oslo Bøi
PtIndahKiatPulp & Paper	51 504 500	50 406 871	1640	IDR	54 620 831	4 213 961	0,12 %	0,94 %	Jakart
Norske Skogindustrier ASA Total Raw materials	3 509 610	33 325 062	13,85	NOK	48 608 098	15 283 036	0,10 %	1,85 %	Oslo Bøi
Total Raw materials		1 921 649 099			2 617 440 117	695 791 017	5,55%		
Industrials									
ABBLtd	6 800 391	747 984 548	151,6	SEK	892 381 037	144 396 489	1,89 %	0,29 %	Stockholi
AvengLtd	16 487 710	479 852 621	43,25	ZAR	627 593 552	147 740 931	1,33 %	4,16 %	Johannesbur
EmpresasICAS.a.b	39 000 000	576 268 258	31,63	MXN	581 258 184	4 989 926	1,23 %	6,07 %	Mexic
APMøller-MaerskA	10 000	456 235 277	49140	DKK	514 495 800	58 260 523	1,09 %	0,46 %	Københav
Harbin Power Equipment Co Ltd	51 000 000	507 183 796	12,26	HKD	467 600 691	-39 583 105	0,99 %	7,55 %	Hong Kon
AirasiaBhd	62 078 300	145 080 274	2,53	MYR	298 402 535	153 322 261	0,63 %	2,24 %	Kuala Lumpi
StrabagSE	1 625 310	235 502 298	20,61	EUR	261 310 057	25 807 759	0,55 %	1,43 %	Wie
NordicAmericanTankerShippingLtc	1 722 600	299 544 279	26,02	USD	260 642 473	-38 901 805	0,55 %	3,67 %	New Yor
Barloworld Ltd	3 626 000	181 674 463	67	ZAR	213 813 254	32 138 791	0,45 %	1,57 %	Johannesbui
Enka Insaat Ve Sanayi AS	9 166 665	107 998 892	5,76	TRY	199 468 860	91 469 968	0,42 %	0,42 %	Istanbı
Norwegian Air Shuttle ASA	1 661 481	121 718 023	117,5	NOK	195 224 017	73 505 995	0,41 %	4,81 %	Oslo Bøi
Tekfen Holding AS	7 521 955	113 250 674	6,46	TRY	183 571 185	70 320 511	0,39 %	2,03 %	Istanbı
LG Corp Pref	808 430	118 266 161	33000	KRW	138 153 007	19 886 846	0,29 %	24,39 %	Seoi
APMøller-MaerskB	1 766	92 959 325	50510	DKK	93 393 091	433 766	0,20 %	0,08 %	Københav
Freeworld Coatings Ltd	8 624 708	61 414 054	11,85	ZAR	89 948 675	28 534 621	0,19 %	4,23 %	Johannesbur
Kumho Industrial Co Ltd-Pfd	548 862	42 527 442	8260	KRW	23 477 258	-19 050 184	0,05 %	26,83 %	Seo
Qingling Motors Co	8 664 000	14 749 615	2,33	HKD	15 096 938	347 323	0,03 %	0,70 %	Hong Kon
Kuribayashi Steamship Co Ltd	300 000	6 010 011	191	JPY	4 107 264	-1 902 747	0,01 %	2,35 %	Toky
Mariupol Heavy Machinebuilding Plant GDR Total Industrials	422 695	16 806 476 4 325 026 488	1,36	USD	3 355 160 5 063 293 038	-13 451 317 738 266 550	0,01 % 10,74 %	2,75 %	Frankfu
Total mustrials		4 3 2 3 0 2 0 4 8 8			3003293038	/38200330	10,74 /8		
Consumer discretionary									
Hyundai Motor Pref (2pb)	3 589 600	570 521 507	63500	KRW	1 180 385 219	609 863 712	2,50 %	9,54 %	Seo
Hyundai Motor Pref (1p)	3 248 610	517 371 803	59000	KRW	992 552 686	475 180 883	2,11 %	12,94 %	Seo
Great Wall Motor Co Ltd	44 900 000	169 123 601	24	HKD	805 883 160	636 759 559	1,71 %	10,86 %	Hong Kon
Mahindra & Mahindra Ltd Gdr	7 634 388	137 004 826	17,6	USD	781 340 523	644 335 697	1,66 %	1,28 %	London In
LG Electronics Inc Pref	3 150 000	850 969 171	43850	KRW	715 293 259	-135 675 912	1,52 %	18,33 %	Seo
Shangri-la Asia Ltd	14 800 812	126 234 081	21,1	HKD	233 551 411	107 317 330	0,50 %	0,47 %	Hong Kon
DRB-HICOM BHD	31 073 600	112 337 498	1,94	MYR	114 534 276	2 196 778	0,24 %	1,61 %	Kuala Lumpi
China Ting Group Hldgs Ltd	18 374 000	37757487	1,28	HKD	17588475	-20169012	0,04%	0,88%	HongKor
Total Consumer discretionary		2 521 319 974			4841129008	2319809034	10,27 %		
Consumer staples									
CosanLtd-ClassAShares	8400000	422007332	13,62	USD	665 288 240	243280908	1,41%	4,82%	New Yor
Shoprite Holdings Ltd	5600226	232 445 203	99,65	ZAR	491150825	258705621	1,04%	1,03%	Johannesbur
YazicilarHoldingAS	9654470	239353575	13,45	TRY	490559830	251 206 256	1,04%	6,03%	Istanb
Marine Harvest ASA	70000000	268 105 748	6,17	NOK	431 900 000	163 794 252	0,92%	1,96%	Oslo Bø
Kulim Malaysia Berhad	16875100	213 083 213	12,74	MYR	408467921	195384709	0,87%	5,30%	Kuala Lump
Pz Cussons Plc	8730032	146456571	4,01	GBP	318338013	171 881 443	0,68%	2,04%	Londo
Royal Unibrew A/S	489758	82 208 417	332	DKK	170 241 840	88033423	0,36%	4,37%	Københav
Podravka Prehrambena Ind DD	406584	111 935 175	302,68	HRK	130027836	18092661	0,28%	7,50%	Zagre
East African Breweries Ltd	5107746	54303946	201	KES	74021966	19718020	0,16%	0,65%	Nairo
Pivovarna Lasko	499286	138711783	15,98	EUR	62 259 260	-76 452 523	0,13%	5,80%	Ljubljar
United Intl Enterprises	68500	12938797	600	DKK	43 031 700	30092903	0,09%	1,33%	Københav
	00,00	,,,,,,	000	2	.5 551,00	1363737672	3,07.0	1,000	

Security	hare in	Share in								Note 8. Securities por
Richer Gedeenshyrt	npany/ Stoo	company/ share class				Currency	Market price	Acquisition value NOK	Number of shares	Security
Salad Armenite Salad Armenite Salad Sa										Health care
		3,19%	1,51%	92004964	709788387	HUF	42550	617 783 423	594804	•
ESECTATION 2042 200 19945762 25 187 19340770 5400027 0.41% 3.75	,41% Frankfi	4,41%	1,09%	130 607 656	514 298 806			383 691 150	2 597 658	
Supermax.compBhd		9,64%	0,71%	17705887				315 45 6 0 1 8		Hanmi Pharm Co Ltd
Exacibasy attained lodding		3,74%								
Islamphilologis Colif 24300 105152000 37700 KRW 463979.48 8-879.488 0.10% 2.55 1564 health care 172115447 196798402 22543955 0.13% 1564 health care 19780129 2390183729 1725 1868 197213157 3.01063702 2.75% 0.13% 1564 health care 19780129 2390183729 1725 1868 197213157 3.01063702 2.75% 0.10% 1564 health care 19780129 2.75% 0.10% 1564 health care 19780129 19790129 1.75% 1979 1978088496 19799523 1.97% 0.03 1564 health care 1979952 1.97% 0.03 1.05% 0.03 1.05% 0.03 1.05% 0.03 0.08 % 1.03 1.05% 0.03 0.03 0.08 % 1.03 0.03 0.03 0.08 % 1.03 0.03		2,81%								
Type Part		4,91%								=
Traincials		2,55%								
Sandard CharteredPtc	5,18% Sec	5,18%				KRW	7130		302 070	'
Standard Chartered PtC 8325000 8325000 17,25 68P 307231757 342063762 2,77% 0,35			4,13 %	225 643 955	1946798402			1 721 154 447		Total health care
Standard Chartered PtC 8325000 8325000 17,25 68P 307231757 342063762 2,77% 0,35										financials
Banco Destato Richarde No Grande Do Sul Perf	0,35% Lond	0,35%	2.77%	342 063 762	1 307 231 575	GBP	17.25	965 167 813	8325,000	
MacOlome Sabanci Holding AS 4444045 65990 241 7.2 TRY 9368849 279958233 1,99% 1,69 1,69 1,70		9,97%								
VTBBankOjs-GDR		1,69%								
GjenstigerforskringASA		0,30%								
FEF-Hemes-Holding-See		1,39%								
SELImited		3,12%								
Kiwoom Securities Cultd		6,69%								=
AsyaKatilin BankasiAS		5,55%								**
Ishares Fise China 25 index finds 1200000 2c2007339 43,09 USD 300684605 33677267 0,64%		3,44%								
Korean Reinsurance Co		0,64%								-
A.F.P.ProvidasAADR		4,03%								
Ghana Commercial Bankt Ltd		2,71%								
Bangkok Bank Public Co-Nord		6,68%								
Kim EngholdingsLtd		0,34%								
Aberdeen Asset Management Pic	_	2,45%								
NordnetAB 7034191 97675138 23.3 S.K. 1418.68940 44193803 0.30% 4.02 Palaris Securities CoLId 35096641 83936887 19 TWD 133033818 40995930 0.28% 2.29 Palaris Securities CoLId 15543300 102576904 39 THB 1174793770 14902466 0.25% 2.45 (Securities CoLId 15543300 102576904 39 THB 117479370 14902466 0.25% 2.45 (Securities CoLId 15543300 102576904 39 THB 117479370 14902466 0.25% 2.45 (Securities CoLId 15000000 84755262 16.65 TWD 116258625 31503636 0.25% 2.65 (Securities CoLId 14271500 110175969 39 THB 107866851 -2309118 0.23% 2.25 (Securities CoLId 14271500 110175969 39 THB 107866851 -2309118 0.23% 2.25 (Securities CoLId 14271500 110175969 39 THB 107866851 -2309118 0.23% 2.25 (Securities CoLId 14271500 110175969 39 THB 107866851 -2309118 0.23% 2.25 (Securities CoLID 14271500 110175969 39 THB 107866851 -2309118 0.23% 2.25 (Securities CoLID 14271500 110175969 39 THB 107866851 -2309118 0.23% 2.25 (Securities CoLID 14271500 110175969 39 THB 107866851 -2309118 0.23% 2.25 (Securities CoLID 14271500 110175969 39 THB 67127475 34896564 0.14% 1.17 (Securities CoLID 14271500 110175969 39 THB 67127475 34896564 0.14% 1.17 (Securities CoLID 14271500 3391720 7.5 NGN 29285085 4486636 0.06% 0.77 (Securities Table 1) 1018 24896025 -25493777 0.05% 9.58 (Securities Table 1) 1018 24896025 -25493777 0.05% 0.07 (Securities Table 1) 1018 24896025 -25493770 0.05% 0.07 (Securities Table 1) 1018 24896025 -25493770 0.05% 0.07 (Securities Table 1) 1018 24896025 -25493700 0.02% 0.03 (Securities Table										
Polaris Securities CoLtd 35096641 833936887 19 TWD 13303318 849096930 0.28% 1.646 1.666		4,02%								
Tisco Financial Group-Foreign 16668 600 62098 601 40,75 THB 131637768 6959707 0,28% 2,29										
KistnakinBankPcl (15.543300 10.2576904 39 THB 117.479370 14.902.466 0,25% 2,45 (KiScourilles Coltid 35000000 84755.262 16,65 TWD 116.258.663 31503363 0,25% 1,09 (KiStnakinBankPcl-Nvdr 11.271500 110175.969 39 THB 10.7866.851 -2.309.118 0,23% 2,25 MBKDevelopmentPic 4040100 43.8715.44 10.4 THB 81.429.024 37557.480 0,17% 2,14 Tisco-Financial Group-Foreign 8500000 32230.911 40,75 THB 81.429.024 37557.480 0,17% 1,14% 1,177 4.54 (15.05) THB 81.429.024 37557.480 0,09% 1,63 (15.05) THB 1.25										
KGISecurities CoLtd 35000000 8.4755.262 16.65 TWD 116.28625 31.503363 0,25% 1,09 Kiatnakin Bank Pct-Nvdr 14.271500 110.175.969 39 THB 10786851 2.209118 0,23% 2,25 THB 107866851 2.209118 0,23% 2,25 THB 1078768651 2.209118 0,23% 2,24 THB 2.209118 0,23% 2,25 THB 2.209118 0,23% 2,29 TRY 3.209867 2.4762430 0,09% 1,05 THB 2.209118 0,23% 2,29 TRY 3.209867 2.4762430 0,09% 1,05 THB 2.209118 0,23% 2,29 TRY 3.209867 2.4762430 0,06% 0,77 THB 2.209118 0,23% 2,29 THB 2.209118 0,23% 2,23%	_									
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MBKDevelopmentPlc										
Tisco Financial Group - Foreign	_									
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Diamond Bank Pic 102216700 33971720 7,5 NGN 29285085 4.686636 0,06% 0,71	_									·
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EFG-Hermes Holding GDR 127 243 6972 311 11,9 USD 8805 100 1832 790 0,02% 0,07 Yapi Verkedi Bankasi AS 34708 3874957 4,86 TRY 6383 990 2509033 0,01% 0,01 Total Financials 5750 773 294 8576 908 004 2826 134 710 18,20% Information technology										_
YapiVeKrediBankasiAS 347708 3874957 4,86 TRY 6383990 2509033 0,01% 0,01										
Total Financials 5750773294 8576 908 004 2826 134710 18,20%										=
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Samsung Electronics CoLtd Pref 565556 1397 250 508 649000 KRW 1900 746 903 503 496 395 4,03% 2,48 Hon Hai Precision Industry 49 591 680 1188 770 278 117,5 TWD 1162 490 969 -26 279 309 2,47% 0,51 Samsung Electronics Cottd Pref GDR 509 038 500 004 840 287,5 USD 8510 23 408 3510 18569 1,81% 1,11 Naspers Ltd 686 999 161 812 282 387,95 ZAR 234 565 363 7275 3081 0,50% 0,17 Satyam Computer Services Ltd 4 500 000 199 639 269 66,15 INR 3871 685 -16 0919 584 0,08% 0,38 Ericsson Nikola Tesla 24 603 28 293 831 1361 HRK 35 379 241 7085 411 0,08% 0,38 Fletcom Sistema Jsfc GDR 11 352 000 88 8595 292 24,93 USD 1645 690 318 75 7095 026 3,49% 2,35 China Mobile Ltd ADR 3762 281 1155 979 368 49,62 USD 10			10,20 %	2020134,120	03,0,00004			3,30,73274		otat manciats
HonHai Precision Industry 49591680 1188770278 117,5 TWD 1162490969 -26279309 2,47% 0,51										nformationtechnology
SamsungElectronics CoLtd PrefGDR 509 038 500 004 840 287,5 USD 851 023 408 351 018 569 1,81% 1,11	2,48% Sec	2,48%	4,03%	503 496 395	1900746903	KRW	649000	1 397 250 508	565 556	Samsung Electronics Co Ltd Pref
SamsungElectronics CoLtd PrefGDR 509 038 500 004 840 287,5 USD 851 023 408 351 018 569 1,81% 1,11),51% Tai	0,51%	2,47%	-26 279 309	1162490969	TWD	117,5	1 188 770 278	49 591 680	Hon Hai Precision Industry
Satyam Computer Services Ltd 450000 199639 269 66,15 INR 38719685 -160919 584 0,08% 0,38 Ericsson Nikola Tesla 24603 28 29 38 31 1361 HRK 35 37 9 241 7085 411 0,08% 1,85 otal Information technology 3475 771 007 422 29 25 569 747 154 562 8,96% elecom Sistema Jsfc GDR 11 35 2000 88 85 95 292 24,93 USD 1645 690 318 75 70 95 026 3,49% 2,35 China Mobile Ltd ADR 376 28 1 1155 97 93 68 49,62 USD 1085 57 90 22 -70 400 346 2,30% 0,09 Bharti Altrel Ltd 1932 4305 88 50 63 727 35 8,8 INR 9018 73 794 168 10067 1,91% 0,51 indosat Tbk PtADR 415 45 95 708 1986 66 29,12 USD 703 515 253 -468 3443 1,49% 3,82 Total Access Telecommunication Plc_ 15 933 600 36 013 612 42 THB 129 69 31 1 93 67 95 19 0,28% 0,67 Total Access Telecommunication Nvdr Plc 12 160 900 62 76 28 58 42 THB 98 98 48 62 36 22 004 0,21% 0,51 otal Telecom 373 66 13 552 456 33 6379 82 87 22 82 7 9,69% elecom Centrais Eletricas Brasileiras SA 1196000 92 20 27 97 22,24 BRL 93 13 65 39 93 3741 0,20% 0,11		1,11%		351 018 569	851 023 408	USD		500004840	509038	Samsung Electronics Co Ltd Pref GDR
Celecom Cele),17% Johannesbi	0,17%	0,50%	72753081	234 565 363	ZAR	387,95	161 812 282	686999	NaspersLtd
Sistema Sfc GDR	,38% Mum	0,38%	0,08%	-160 919 584	38719685	INR	66,15	199 639 269	4500000	Satyam Computer Services Ltd
Sistema Sfc GDR	,85% Zagi	1,85%	0,08%	7 0 8 5 4 1 1	35 379 241	HRK	1361	28 293 831	24603	Ericsson Nikola Tesla
Sistema Sfc GDR			8,96%	747 154 562				3 475 771 007		otal Information technology
Sistema Sfc GDR										
China Mobile Ltd ADR 3762 281 1155 979 368 49,62 USD 1085 579 022 -70 400 346 2,30 % 0,09 Bharti Airtel Ltd 1932 4 305 88 5 0 6 3 7 27 35 8,8 INR 90 1873 794 168 10 067 1,91 % 0,51 Indosat Tbk Pt ADR 4154 595 70 819 8696 29,12 USD 70 3 5 15 25 3 -46 8 3 4 4 3 1,49 % 3,82 Total Access Telecommunication Plc_ 15 9 3 3 6 00 3 6 0 13 6 1 2 4 2 THB 129 6 9 3 1 1 9 3 6 7 9 5 1 9 0,28 % 0,67 Total Access Telecommunication Nvdr Plc 12 1 6 0 9 00 6 2 7 6 2 8 8 4 2 THB 98 9 8 4 8 6 2 3 6 2 2 2 0 0 4 0,21 % 0,51 Total Telecom 373 6 6 13 5 5 4 5 6 5 3 3 6 3 7 9 8 2 8 7 2 2 8 2 7 9,69 % Telecom										
Bharti Airtel Ltd		2,35%								
IndosatTbkPtADR		0,09%								
TotalAccess Telecommunication Ptc_ 15933600 36013612 42 THB 129693131 93679519 0,28% 0,67		0,51%								
Total Access Telecommunication Nvdr Plc 12160900 62762858 42 THB 98984862 36222004 0,21% 0,51 otal Telecom 3736613552 4565336379 828722827 9,69% relecom Centrais Eletricas Brasileiras SAPref 23666100 1671821081 26,75 BRL 2216688216 544867135 4,70% 8,92 Centrais Eletricas Brasileiras SA 1196000 92202797 22,24 BRL 93136539 933741 0,20% 0,11		3,82%								
class 4565336379 828722827 9,69% elecom Centrais Eletricas Brasileiras SAPref 23666100 1671821081 26,75 BRL 2216688216 544867135 4,70% 8,92 Centrais Eletricas Brasileiras SA 1196000 92202797 22,24 BRL 93136539 933741 0,20% 0,11	_	0,67%								
Felecom Centrais Eletricas Brasileiras SA Pref 23666100 1671821081 26,75 BRL 2216688216 544867135 4,70% 8,92 Centrais Eletricas Brasileiras SA 1196000 92202797 22,24 BRL 93136539 933741 0,20% 0,11),51% Bangk	0,51%				THB	42		12160900	
Centrais Eletricas Brasileiras SA Pref 23666100 1671821081 26,75 BRL 2216688216 544867135 4,70% 8,92 Centrais Eletricas Brasileiras SA 1196000 92202797 22,24 BRL 93136539 933741 0,20% 0,11			9,69%	828/22827	4 505 336 3/9			3/30013552		otat retecom
Centrais Eletricas Brasileiras SA Pref 23666100 1671821081 26,75 BRL 2216688216 544867135 4,70% 8,92 Centrais Eletricas Brasileiras SA 1196000 92202797 22,24 BRL 93136539 933741 0,20% 0,11										elecom
Centrais Eletricas Brasileiras SA 1196000 92 202797 22,24 BRL 93136539 933741 0,20% 0,11	3,92% Sao Pa	8,92%	4.70%	544867135	2216688216	BRI	26.75	1671821081	23666100	
		0,11%								
otal relecom 1/640238/9 2309824/55 5458008/6 4.90%	, .: 543140	5,11 /6	4,90%	545 800 876	2309824755	DILE	22,2-7	1764023879	21,0000	Total Telecom
777			.,,							
OTAL EQUITY PORTFOLIO ¹ 33 025 986 821 44771 873 577 11 745 886 757 94,99 %			94,99%	11 745 886 757	44771873577			33 025 986 821		OTAL EQUITY PORTFOLIO 1)

 $^{^{1)}} For liquidity in the port folio as of 31.12.2010, please refer to the balance sheet. \\$

SKAGEN Høyrente

Consuits	Maturity	Coupen	Interest adjustment	Facevalue	Costorico	Yield ³⁾	Duration ²⁾	Market	Accrued interest	Market value	Marketvalue incl.accrued interest	Unrealised gain/loss	Share offund	Ris class
Security FLOATING RATE SECURITIES	Maturity	Coupon	point	racevalue	Costprice	rieta	Duration	price	iliterest	value	interest	gaiii/tuss	orruna	CldSS
LEGATING RATE SECORTIES														
Financialbonds														
Sparebank 1 SMN	18.09.2013	3,47		174 000 000	174 248 160	3,44	0,2	100,36	268347	174629532	174 897 879	381 372	4,97%	
Skandinaviska Enskilda Banken AB	16.01.2012	3,12	17.01.2011	95000000	95 130 050	3,03	0,04	100,2	633967	95 194 750	95828717	64700	2,72%	
KredittforeningenforSparebanker	28.10.2013	3,59	28.01.2011		80083000	3,52	0,07	100,38	510 578	80 303 360	80813938	220360	2,30%	
Pareto Bank ASA	20.04.2011	2,96	24.01.2011		79960000	2,92	0,05	100,02	460444	80018000	80478444	58000	2,29%	
Sparebanken Sogn og Fjordane	14.06.2011	2,96	14.03.2011	65 000 000	65 116 400	2,7	0,19	100,16	96200	65 100 945	65 197 145	-15 455	1,85%	
Sparebanken Sør	04.06.2012	3,22	04.03.2011		50225000	2,92	0,17	100,52	111806	50 259 950	50371756	34950	1,43%	
Sparebanken Pluss	03.05.2013	3,21	03.02.2011		49976000	3,24	0,09	100,09	258 583	50046050	50304633	70050	1,43%	
Sparebank 1 Søre Sunnmøre	21.10.2011	2,76	21.01.2011		50000000	2,82	0,06	100	272167	49999300	50271467	-700	1,43%	
Kredittforeningen for Sparebanker	09.03.2011	2,64	09.03.2011	43 000 000	42979790	2,69	0,18	100	69373	43 001 161	43 070 534	21 371	1,22%	
DnBNORBank ASA	04.04.2011	3,35	04.01.2011		32154560	2,69	0,01	100,18	262044	32059040	32321084	-95 520	0,92%	
Kredittforeningen for Sparebanker	03.10.2011	2,76	03.01.2011		31992960	2,87	0,01	99,98	223 253	31 992 416	32 215 669	-544	0,92%	
Nøtterø Sparebank	06.05.2011	2,49		30000000	30000000	2,71	0,1	100,02	108468	30006120	30 114 588	6120	0,86%	
BNBank	21.03.2012	2,72	16.03.2011		29847000	3,09	0,21	99,7	36 267	29910900	29 947 167	63 9 0 0	0,85%	
Helgeland Sparebank	10.05.2013	2,94	10.02.2011	25000000	24833750	3,25	0,11	99,51	104125	24877850	24 981 975	44100	0,71%	
Sparebanken Sogn og Fjordane	05.08.2011	2,61	07.02.2011		23990900	2,63	0,1	100,02	97 440	24004680	24 102 120	13780	0,69%	
Pareto Bank ASA	17.08.2012	3,61	17.02.2011		19988000	3,81	0,13	99,86	88 244	19971720	20059964	-16 280	0,57%	
Pareto Bank ASA	22.11.2011	3,18	22.02.2011	20000000	19990000	3,32	0,14	99,91	67956	19981260	20049216	-8740	0,57%	
Sparebanken Sogn og Fjordane	07.06.2013	3,07	07.03.2011	16000000	15892160	3,33	0,17	99,61	32747	15938144	15 970 891	45 984	0,45%	
Sparebanken Pluss	15.01.2013	2,97	17.01.2011	15000000	14937150	3,23	0,04	99,65	95 287	14947170	15 042 457	10020	0,43%	
Sparebanken Sogn og Fjordane Helgeland Sparebank	13.10.2011 21.03.2012	3,4 3,37	13.01.2011 16.03.2011	10000000	10063300 10065000	2,72 2,91	0,03 0,21	100,59 100,7	74 611 14 978	10058860 10069620	10 133 471 10 084 598	-4440 4620	0,29% 0,29%	
neigetand Sparebank	21.03.2012	3,37	10.03.2011	10000000	10003000	2,71	0,21	100,7	14 9 7 0	10009020	10 004 390	4020	0,2970	
Industrial bonds														
VolvoTreasury	18.03.2011	4,81	18.03.2011	100000000	100935000	3	0,2	100,39	146972	100394900	100541872	-540100	2,86%	
Schibsted	16.12.2013	4,11	16.03.2011	50000000	50000000	4,22	0,2	100,04	85 625	50021050	50106675	21050	1,42%	
OlavThonEiendomsselskapASA	04.02.2011	2,8	04.02.2011	40000000	40000000	2,76	0,09	100,01	177333	40004200	40181533	4200	1,14%	
TelenorASA	07.07.2011	2,79	10.01.2011	19000000	19011970	2,81	0,02	100,01	119272	19002375	19121647	-9595	0,54%	
ndustry notes														
Olav Thon Eiendomsselskap ASA	03.06.2011	2,9	03.03.2011	60000000	59972000	2,86	0,16	100,04	135 333	60026340	60 161 673	54340	1,71%	
Entra Eiendom AS	10.03.2011	2,91	10.03.2011	50000000	50028700	2,75	0,18	100,05	84875	50023450	50 108 325	-5250	1,42%	
Financial certificates	04 02 2011	2.02	04.02.2011	100000000	00.070.000	2.71	0.17	100.02	106530	100022100	100220720	(2100	2.05.0/	
BN Bank	04.03.2011	2,83	04.03.2011		99970000	2,71	0,17	100,03	196528	100032100	100228628	62 100	2,85%	
Gjensidige Bank ASA	29.04.2011	2,73	31.01.2011	60000000	59994000	2,69	0,08	100,03	286650	60020160	60306810	26160	1,71%	
Kredittforeningen for Sparebanker	01.06.2011	2,77	01.03.2011	60000000	60000000	2,68	0,16	100,06	138500	60034500	60173000	34500	1,71%	
Gjensidige Bank ASA	12.10.2011	2,81	12.01.2011		50000000	2,88	0,03	100	312 222	49999000	50311222	-1000	1,43%	
Sparebank 1 SMN	24.01.2011	2,84	24.01.2011	20000000	20 035 600	2,57	0,06	100,02	105711	20004360	20110071	-31 240	0,57%	
Power generation certificates														
BKK	03.05.2011	2,74	03 02 2011	100000000	99989900	2,68	0,09	100,04	441444	100037900	100479344	48000	2,86%	
Lyse Energi AS	02.12.2011	2,74		25000000	25000000	2,85	0,16	100,04	55 785	25001800	25 057 585	1800	0,71%	
Lyse Life (glAS	02.12.2011	2,//	02.03.2011	23000000	23000000	2,00	0,10	100,01	33763	23001800	23037 303	1000	0,7170	
Power generation bonds														
StatkraftAS	15.06.2011	3,12	16.03.2011	154000000	154420280	2,8	0,2	100,19	213 547	154293986	154507533	-126294	4,39%	
BKK	02.11.2011	2,73		125000000	124987500	2,79	0,09	99,98		124981000	125540271	-6500	3,57%	
AgderEnergiAS	02.11.2012	3,59		73000000	73766460	3,05	0,09	101,04	429 504	73756353	74 185 857	-10107	2,11%	
AgderEnergiAS	30.03.2011	3,97	30.03.2011		45 280 350	2,77	0,24	100,31	456550	45 138 825	45 595 375	-141 525	1,30%	
Hafslund ASA	12.09.2013	4,07		30000000	30471000	3,36	0,19	102,04	61 050	30610920	30671970	139920	0,87%	
AgderEnergiAS	12.08.2013	2,95		22000000	21830600	3,28	0,12	99,37	88336	21862434	21950770	31834	0,62%	
BKK	07.09.2012	3,5	07.03.2011	20000000	20086000	3,35	0,17	100,34	223 611	20068900	20 29 2 5 1 1	-17 100	0,58%	

Security	Maturity	Coupon	Interest adjustment point	Facevalue	Costprice	Yield ³⁾	Duration ²⁾	Market price	Accrued interest	Market value	Marketvalue incl.accrued interest	Unrealised gain/loss	Share offund	Ris class
FIXED RATE SECURITIES														
ndustrial certificates														
NorgesgruppenASA	26.05.2011	3,05		60000000	59986200	2,92	0,39	100,04	1098000	60023940	61 121 940	37740	1,74%	
NorgesgruppenASA	28.01.2011	3,14		50000000	50000000	2,66	0,07	100,03	1445260	50016850	51 462 110	16850	1,46%	
NorgesgruppenASA	18.02.2011	2,96		50000000	49995700	2,7	0,13	100,03	920438	50016100	50936538	20400	1,45%	
Norgesgruppen ASA	22.09.2011	3,18		50000000	49 975 350	3,09	0,7	100,05	435 616	50025450	50461066	50100	1,43%	
Entra Eiendom AS	10.08.2011	2,7		30000000	29993850	3,05	0,59	99,8	113178	29939280	30052458	-54 570	0,85%	
Norgesgruppen ASA	28.03.2011	3,07		25 000 000	25 000 000	2,79	0,23	100,06	330130	25016250	25346380	16250	0,72%	
Power generation certificates														
BKK	16.08.2011	3,19		75000000	75 097 500	2,99	0,61	100,11	898007	75 083 025	75 981 032	-14 475	2,16%	
StatkraftAS	08.04.2011	3,1		35000000	35 000 000	2,78	0,26	100,08	523 178	35 028 665	35 551 843	28 665	1,01%	
Lyse Energi AS	22.06.2011	3,34		30000000	30 085 425	2,99	0,46	100,15	527079	30045300	30 572 379	-40125	0,87%	
Hafslund ASA	03.06.2011	2,83		30000000	30000000	2,98	0,41	99,94	65 129	29983290	30048419	-16710	0,85%	
Lyse Energi AS	15.11.2011	2,93		20000000	19986340	3,21	0,85	99,76	73852	19952060	20025912	-34 280	0,57%	

Portfolio key figures

3,03 % 2,78 % Yield Yield to clients 1) Duration 2) 0,14%

Risk class 1: Supranational organisations RISK class 1: Supranational organisations (Risk class 2: Government, and government guaranteed within the EEA Risk class 3: Government, and government guaranteed outside the EEA Risk class 4: Country and local government Risk class 5: Bank and financial institutions All securities are traded in the Norwegian market.

Unit price as of 31.12.10 103,8222

 $NOK\,97.881.757, -is allocated for distribution to unitholders. This will result in a reduction in the unit price equal to the distribution per unit at the time of distribution.$

 $^{^{\}scriptscriptstyle 1)}$ Yield adjusted for management fee.

 $^{^{2)}\,}Duration$ is a simplified expression of how much the price of the security will change if the interest rate changes by one percentage point.

³⁾Yield is the average annual return of an interest bearing security until maturity.

 $^{{}^{\}rm 4)} Securities are divided into six risk classes according to their credit risk. \\ Class 1 has the lowest and class 6 the highest credit risk.$

 $^{^{5)}} For liquidity in the port folio as of 31.12.10, please refer to the balance \\$

SKAGEN Høyrente Institusjon

	Maturity	Coupon	adjustment point	Facevalue	Costprice	Yield ³⁾	Duration ²⁾	Market price	Accrued interest	Market value	incl.accrued interest	Unrealised gain/loss	Share offund	Risl class
FLOATING RATE SECURITIES														
Financial bonds														
Rygge Vaaler Sparebank	26.03.2013	4,22	28.03.2011	60000000	61609800	3,45	0,23	101,83	28133	61096860	61 124 993	-512940	4,03%	
Sparebank 1 SMN	18.09.2013	3,47	16.03.2011	50000000	50082500	3,44	0,2	100,36	77 111	50180900	50258011	98400	3,31%	
Skandinaviska Enskilda Banken AB	28.02.2011	3,01	28.02.2011	50000000	50130000	2,63	0,16	100,08	133778	50038400	50172178	-91600	3,30%	
Pareto Bank ASA	18.03.2013	3,81	18.03.2011	45 000 000	45000000	4,05	0,2	99,71	52387	44868915	44921302	-131 085	2,96%	
Nøtterø Sparebank	06.05.2011	2,49	07.02.2011	40000000	40000000	2,71	0,1	100,02	144625	40008160	40152785	8160	2,64%	
Sparebanken Pluss	15.01.2013	2,97	17.01.2011	35000000	34727000	3,23	0,04	99,65	222337	34876730	35 099 067	149730	2,31%	
KredittforeningenforSparebanker	09.03.2011	2,64	09.03.2011	35000000	34963250	2,69	0,18	100	56467	35 000 945	35 057 412	37 695	2,31%	
KredittforeningenforSparebanker	30.06.2011	3,42	30.03.2011	30000000	30153800	2,78	0,24	100,35	2850	30105090	30 107 940	-48710	1,98%	
Bamble og Langes und Sparebank	03.06.2011	2,82	03.03.2011	30000000	29991000	2,91	0,16	99,99	65800	29996910	30062710	5 9 1 0	1,98%	
Sparebanken Pluss	11.03.2011	2,93	11.03.2011	27500000	27 431 500	2,66	0,19	100,07	40 287	27 518 645	27 558 932	87 145	1,82%	:
Sparebanken Telemark	08.04.2011	3,44	10.01.2011	25000000	25171000	2,65	0,03	100,21	200667	25 052 175	25 252 842	-118825	1,66%	
Kredittforeningen for Sparebanker	03.10.2011	2,76	03.01.2011	25000000	24993250	2,87	0,01	99,98	174 417	24994075	25 168 492	825	1,66%	
Sparebanken Narvik	03.05.2013	3,26	03.02.2011	25000000	24906500	3,5	0,09	99,64	131 306	24910150	25 041 456	3 6 5 0	1,65%	
Sparebanken Sogn og Fjordane	07.06.2013	3,07	07.03.2011	25000000	24700000	3,33	0,17	99,61	51 167	24903350	24954517	203350	1,64%	
Pareto Bank ASA	20.04.2011	2,96	24.01.2011	20000000	19990000	2,92	0,05	100,02	115 111	20004500	20119611	14500	1,33%	
Pareto Bank ASA	17.08.2012	3,61	17.02.2011	20000000	19988000	3,81	0,13	99,86	88244	19971720	20059964	-16 280	1,32%	
Pareto Bank ASA	22.11.2011	3,18	22.02.2011	20000000	19990000	3,32	0,14	99,91	67956	19981260	20049216	-8740	1,32%	
AurskogSparebank	15.01.2013	3,07	17.01.2011	20000000	19872000	3,48	0,04	99,37	131328	19874760	20006088	2760	1,32%	
Sparebanken Sogn og Fjordane	04.02.2013	2,64	03.02.2011	20000000	19718000	3,19	0,09	99,06	85 0 67	19811580	19896647	93 580	1,31%	5
Sparebanken Narvik	03.10.2012	4,3	03.01.2011	15000000	15357000	3,33	0,01	101,74	157 667	15 261 585	15 419 252	-95 415	1,02%	5
Sparebanken Bien AS	01.04.2011	3,13	03.01.2011	15000000	14910000	2,74	0,01	100,11	118679	15 016 530	15 135 209	106530	1,00%	5
Sparebanken Sogn og Fjordane	16.10.2012	3,08	17.01.2011	15000000	14968500	3,16	0,04	100,04	94967	15006480	15 101 447	37980	0,99%	5
Pareto Bank ASA	14.09.2011	3,58	14.03.2011	15000000	14970000	3,21	0,19	100,32	25358	15047550	15072908	77550	0,99%	
Helgeland Sparebank	10.05.2013	2,94		15000000	14900250	3,25	0,11	99,51	62 47 5	14926710	14 989 185	26460	0,99%	
Hønefoss Sparebank	02.03.2011	3,25	02.03.2011	12000000	11976000	2,71	0,16	100,11	31 417	12012696	12044113	36696	0,79%	
Sparebank 1 Nordvest	24.04.2013	4,08		11000000	11 161 700	3,41	0,06	101,62	83 527	11177958	11 261 485	16258	0,74%	5
Sparebank 1 Buskerud-Vestfold	21.01.2011	2,82	21.01.2011	11000000	11027960	2,57	0,06	100,02	61 178	11 001 969	11 063 147	-25 991	0,73%	
KredittforeningenforSparebanker	08.03.2013	3,36	09.03.2011	10000000	10008000	3,39	0,18	100,12	20533	10011750	10 032 283	3750	0,66%	
Sparebank 1 Buskerud-Vestfold	21.02.2011	2,66	21.02.2011	5000000	5004000	2,62	0,14	100,01	14408	5000685	5015093	-3 315	0,33%	
Financial certificates														
Gjensidige Bank ASA	29.04.2011	2,73	31.01.2011	40000000	39996000	2,69	0,08	100,03	191100	40013440	40 204 540	17440	2,65%	
FIXED RATE SECURITIES														
Financial bonds														
Sparebank1SMN	07.02.2011	5,55		30000000	30469230	2,58	0,1	100,3	1491658	30089430	31 581 088	-379800	2,08%	
Kredittforeningen for Sparebanker	09.03.2011	4,45		13500000	13603400	2,69	0,18	100,31	488829	13542444	14 031 273	-60956	0,92%	5
Financial certificates														
BNBank	08.09.2011	3,17		60000000	60055080	2,9	0,67	100,17	594049	60102660	60696709	47 580	4,00%	
SpareBank 1 Gruppen	15.09.2011	3,27		60000000	60030000	2,97	0,69	100,2	575 162	60117660	60692822	87660	4,00%	
GjensidigeBankASA	29.03.2011	3		35 000 000	34974625	2,73	0,23	100,06	532192	35 021 595	35 553 787	46970	2,34%	
Askim Sparebank	16.03.2011	3,15		20000000	20000000	2,73	0,2	100,08	341 753	20016380	20358133	16380	1,34%	
Grong Sparebank	07.09.2011	3,2		20000000	19990000	3,02	0,66	100,11	201 644	20021600	20223244	31600	1,33%	
Sparebank 1 Ringerike Hadeland	23.03.2011	2,88		10000000	9983100	2,75	0,22	100,02	223 299	10002250	10225549	19150	0,67%	

Portfolio key figures

Yieldtoclients¹⁾ 2,92% Duration²⁾ 0.14

Risk class 1: Supranational organisations

Risk class 2: Government, and government guaranteed within the EEA Risk class 3: Government, and government guaranteed outside the EEA

Risk class 4: County and local government Risk class 5: Bank and financial institutions Risk class 6: Industry

 $^{5)} For liquidity in the portfolio as of 31.12.10, please refer to the \\$

All securities are traded in the Norwegian market.

NOK 44.962.934, - is allocated for distribution to unitholders. This will result in a reduction in the unit price equal to the distribution per unit at the time of distribution.

 $^{^{\}scriptscriptstyle (1)}$ Yield adjusted for management fee.

²⁾ Duration is a simplified expression of how much the price of the security will change if the interest rate changes by one percentage

 $^{^{3)}\}mbox{Yield}$ is the average annual return of an interest bearing security until maturity.

⁴⁾ Securities are divided into six risk classes according to their credit $risk. \, Class\, 1\, has \, the \, lowest \, and \, class\, 6\, the \, highest \, credit \, risk.$

SKAGEN Avkastning

Security	Maturity	Coupon	Currency	Interest adjustment point	Facevalue NOK	Cost price NOK	Yield³)	Duration ²⁾	Market price NOK	Accrued interest NOK	Market value NOK	Marketvalue incl.accrued interestNOK	Unrealised gain/loss NOK	Share offund	
FLOATING RATE SECURITIES															
Financial bonds															
Sparebanken Sør	04.06.2012	3,22	NOK	04.03.2011	82500000	82831500	2,92	0,17	100,52	184479	82928917	83 113 397	97 417	5,30%	
Sparebank 1 SMN	12.12.2013	4,12	NOK	14.03.2011	60000000	62028000	3,48	0,19	102,05	123600	61 227 420	61 351 020	-800580	3,91%	
KredittforeningenforSparebanker	29.06.2012	3,87	NOK	30.03.2011	60000000	60458000	3,23	0,23	101,12	6450	60673200	60679650	215 200	3,87%	
Skandinaviska Enskilda Banken AB	16.01.2012	3,12	NOK	17.01.2011	50000000	50000000	3,03	0,04	100,2	333667	50 102 500	50 436 167	102 500	3,22%	
Kredittforeningen for Sparebanker	08.03.2013	3,36	NOK	09.03.2011	50000000	50050800	3,39	0,18	100,12	102667	50058750	50161417	7950	3,20%	
Bolig-ogNæringskredittASA	15.06.2011	2,73	NOK	16.03.2011	50000000	49938000	2,71	0,2	100,06	60667	50027900	50088567	89900	3,19%	
Sparebank 1 SMN	05.08.2014	3,46	NOK	07.02.2011	40000000	40150000	3,52	0,1	100,07	215 289	40029440	40244729	-120560	2,57%	
Helgeland Sparebank	10.05.2013	2,94	NOK	10.02.2011	40000000	39740000	3,25	0,11	99,51	166600	39804560	39971160	64560	2,55%	
Sparebank 1 Buskerud-Vestfold	04.11.2013	3,07	NOK	02.02.2011	40000000	39970000	3,4	0,09	99,42	201256	39766440	39967696	-203560	2,55%	
Sparebanken Sogn og Fjordane	16.10.2012	3,08	NOK	17.01.2011	38000000	38016600	3,16	0,04	100,04	240 582	38016416	38256998	-184	2,44%	
Sparebank 1 Søre Sunnmøre	12.12.2011	3,32	NOK	11.03.2011	30000000	30 255 000	2,84	0,19	100,52	49800	30157020	30206820	-97 980	1,93%	
Sparebanken Pluss	15.01.2013	2,97	NOK	17.01.2011	30000000	29898000	3,23	0,04	99,65	190575	29894340	30084915	-3660	1,92%	
Sparebanken Narvik	03.05.2013	3,26	NOK	03.02.2011	30000000	29719500	3,5	0,09	99,64	157 567	29892180	30049747	172680	1,92%	
AurskogSparebank	15.01.2013	3,07	NOK	17.01.2011	30000000	29760000	3,48	0,04	99,37	196992	29812140	30009132	52140	1,91%	
Sparebanken Sogn og Fjordane	28.01.2014	3,04	NOK	28.01.2011	30000000	29643000	3,48	0,07	98,99	162133	29695770	29857903	52770	1,90%	
Sparebanken Møre	26.08.2011	3,29	NOK	26.08.2011	25000000	25 223 750	2,67	0,16	100,47	79965	25118125	25198090	-105 625	1,61%	
Sparebank 1 SR-Bank	25.01.2012	2,88	NOK	25.01.2011	25 000 000	25 007 250	2,8	0,07	100,15	134000	25 036 500	25 170 500	29 250	1,60%	
Bank 1 Oslo	03.10.2011	2,7	NOK	03.01.2011	25 000 000	24655000	2,75	0,01	100	165 000	25 001 250	25166250	346250	1,60%	
Totens Sparebank	27.11.2013	3,03	NOK	28.02.2011	25 000 000	24729000	3,59	0,15	98,86	67 333	24715850	24783183	-13150	1,58%	
ABG Sundal Collier Norge ASA	15.11.2011	3,34	NOK	15.02.2011	25 000 000	25 000 000	5,19	0,12	98,56	106694	24640450	24747144	-359 550	1,58%	
Sparebanken Sør	17.02.2014	4,66	NOK	17.02.2011	20000000	20775500	3,41	0,13	103,84	113 911	20767140	20881051	-8360	1,33%	
Sparebanken Sogn og Fjordane	27.02.2012	3,88	NOK	28.02.2011	20000000	20432000	2,8	0,16	101,34	68978	20 267 920	20336898	-164080	1,30%	
Helgeland Sparebank	21.03.2012	3,37	NOK	16.03.2011	20000000	20196000	2,91	0,21	100,7	29956	20139240	20169196	-56760	1,29%	
Pareto Bank ASA	14.09.2011	3,58	NOK	14.03.2011	20000000	19960000	3,21	0,19	100,32	33 811	20063400	20097211	103 400	1,28%	
Skandinaviska Enskilda Banken AB	28.02.2011	3,01	NOK	28.02.2011	20000000	20000000	2,63	0,16	100,08	53511	20015360	20068871	15360	1,28%	
Pareto Bank ASA	17.08.2012	3,61	NOK	17.02.2011	20000000	19988000	3,81	0,13	99,86	88244	19971720	20059964	-16 280	1,28%	
Pareto Bank ASA	22.11.2011	3,18	NOK	22.02.2011	20000000	19990000	3,32	0,14	99,91	67956	19981260	20049216	-8740	1,28%	
AurskogSparebank	27.06.2011	2,87	NOK	28.03.2011	20000000	20004000	2,83	0,23	100,05	6378	20010320	20016698	6320	1,28%	
Flekkefjord Sparebank	21.09.2012	3,21	NOK	21.03.2011	20000000	19990000	3,37	0,21	99,86	17833	19972400	19990233	-17600	1,27%	
Sparebank 1 Buskerud-Vestfold	21.01.2011	2,82	NOK	21.01.2011	18000000	18040500	2,57	0,06	100,02	100110	18003222	18 103 332	-37 278	1,15%	
Sparebank 1 SMN	18.09.2013	3,47	NOK	16.03.2011	15000000	15 055 350	3,44	0,2	100,36	23133	15 054 270	15 077 403	-1080	0,96%	
Sparebanken Pluss	11.03.2011	2,93	NOK	11.03.2011	15 000 000	15042000	2,66	0,19	100,07	21 975	15 01 0 1 7 0	15 032 145	-31830	0,96%	_
inancial certificates															
Sparebank 1 Nordvest	02.09.2013	3,53	NOK	02.03.2011	40000000	40204000	3,46	0,16	100,45	113744	40179920	40 29 3 6 6 4	-24080	2,57%	
Sparebank 1 Nord-Norge	04.12.2012	3,15	NOK	04.03.2011	30000000	30027000	3,15	0,17	100,16	65 625	30046710	30112335	19710	1,92%	
LandkredittBankAS	23.05.2011	2,59	NOK	23.02.2011	30000000	29993100	2,61	0,14	100,01	82017	30003750	30085767	10650	1,92%	
Sparebanken Sogn og Fjordane	10.08.2012	2,66	NOK	10.02.2011	30000000	29799000	2,97	0,11	99,64	113050	29892210	30005260	93 210	1,91%	
IXED RATE SECURITIES															
oreign goverment bond															
Greskstat	20.03.2012	4,3	EUR		8500000	65 121 103	10,74	1,06	715,1	2234099	60783833	63 017 932	-4337270	4,02%	
Mexikanskstat	20.11.2036	10	MXN		105000000	56538656	8,1	10,01	58,62	96203	61553092	61 649 295	5014435	3,93%	
Sør-Afrikansk stat	31.03.2036	6,25	ZAR		80000000	54837022	8,43	10,44	69,35	1 109 167	55 481 504	56590671	644482	3,61%	
lorwegian goverment bond															
Norsk Stat	25.05.2021	3,75	NOK		50000000	50145000	3,06	8,7	100,3	1145548	50150000	51 295 548	5000	3,20%	

Portfolio key figures

Yield 3,77% Yieldtoclients1) 3,27% Duration 2) 1,19

 $Risk \, class \, 1: Supranational \, organisations$ NISACIASS 1: 3 upuranationatiorganisations
Riskclass 2: Government, and government guaranteed within the EEA
Riskclass 3: Government, and government guaranteed outside the EEA
Riskclass 4: County and local government
Riskclass 5: Bank and financial institutions
Pikkelase 6: Industry

Risk class 6: Industry

Unit price as of 31.12.2010 128,5463

 $NOK\ 0, -is\ allocated\ for\ distribution\ to\ unit holders.$

 $^{^{2)}\,}Duration is\,a simplified\,expression\,of\,how\,much\,the\,price\,of the$ security will change if the interest rate changes by one percentage point.

 $^{^{3)}} Yield is the average annual return of an interest bearing security until$

⁴⁾ Securities are divided into six risk classes according to their credit risk. Class 1 has the lowest and class 6 the highest credit risk.

 $^{^{5)}} For liquidity in the portfolio as of 31.12.10, please refer to the \\$ balance sheet.

SKAGEN Tellus

Note 8. Securities portfolio as of31.12.2010 (in NOK)

Security	Maturity	Coupon	Currency	Facevalue NOK	Costprice NOK	Yield ³⁾	Duration ²⁾	Market price NOK	Accrued interest NOK	Market value NOK	Marketvalue inclaccrued interestNOK	Unrealised gain/lossNOK	Share of fund	Risk class ⁴⁾
FIXED RATE SECURITIES														
Foreign government bonds														
Dansk stat	15.11.2011	6	DKK	82750000	93659128	0,78	0,87	109,56	656011	90659080	91 315 091	-3000048	11,64%	2
Sveitsiskstat	11.02.2013	4	CHF	10000000	64493936	0,4	2	670,9	2212070	67090212	69302283	2596276	8,83%	3
USAstat	31.07.2011	1	USD	11500000	69440254	0,2	0,58	586,73	279273	67473772	67753045	-1966483	8,63%	3
UKstat	07.03.2011	4,25	GBP	5000000	48342310	0,37	0,18	911,17	611 0 69	45 558 464	46169533	-2783846	5,88%	2
HongKongstat	07.12.2011	0	HKD	50000000	38626646	0,31	0,93	74,92	-	37 459 744	37 459 744	-1 166 902	4,77%	3
Gresk stat	20.03.2012	4,3	EUR	5000000	36008110	10,74	1,06	715,87	1316594	35 793 616	37 110 210	-214494	4,73%	2
Sør-Afrikansk stat	31.03.2036	6,25	ZAR	49000000	32150249	8,43	10,44	69,37	679558	33992074	34671632	1841825	4,42%	3
Malaysiastat	28.04.2011	3,76	MYR	17900000	33118930	2,64	0,31	191,21	225 404	34 227 289	34 452 693	1 108 359	4,39%	3
Brasilianskstat	10.01.2028	10,25	BRL	9000000	31 344 092	9,91	7,46	363,34	1541982	32700307	34 242 289	1 356 215	4,36%	3
Tyrkiskstat	15.01.2020	10,5	TRY	7400000	33 903 890	8,59	5,51	428,46	1247787	31705672	32953459	-2198218	4,20%	3
Peruanskstat	12.08.2037	6,9	PEN	13950000	32247916	6,92	11,45	212,33	784798	29620509	30 405 308	-2627406	3,87%	3
Mexikanskstat	20.11.2036	10	MXN	52000000	28 28 6 1 6 8	8,1	10,01	58,32	47 65 4	30328155	30375809	2041987	3,87%	3
Taiwanskstat	10.02.2012	0,21	TWD	150000000	28 375 728	0,17	1,11	20,01	56702	30008898	30065600	1633170	3,83%	3
European Bank Recon & Dev	17.06.2015	0,5	CNY	31300000	28361932	-0,29	4,42	90,86	74762	28437776	28 51 2 5 3 8	75844	3,63%	3
Chilenskstat	05.08.2020	5,5	CLP	1870000000	24364091	5,16	7,09	1,28	520704	23 951 093	24 471 797	-412998	3,12%	3
Indonesiskestat	15.07.2027	9,22	IDR	20000000000	11 414 606	8,17	8,17	0,07	551 336	14321907	14873243	2907301	1,90%	3

TOTAL EQUITY PORTFOLIO ⁵⁾	634137986	10805704 633328569	644134273	-809416 82,08%

Portfolio key figures

2.95% Yield to clients 1) 2,15% Duration²⁾

Risk class 1: Supranational organisations Risk class 1: Supranational organisations Risk class 2: Government, and government guaranteed within the EEA Risk class 3: Government, and government guaranteed outside the EEA Risk class 4: County and local government Risk class 5: Bank and financial institutions Risk class 6: Industry

 $^{\rm 5)} For liquidity in the portfolio as of 31.12.10, please refer to the balance sheet.$

All securities are traded in the Norwegian market.

Unitprice as of 31.12.2010 113,9964

NOK 53.090.520, - is allocated for distribution to unitholders. This will result in a reduction in the unit price equal to the distribution per unit at the time of distribution.

¹⁾ Yield adjusted for management fee.

 $^{^{2)}\,}Duration\,is\,a\,simplified\,expression\,of how much the price of the\,security will change if the interest rate changes by one percentage$ point.

 $^{^{33}\}mbox{Yield}$ is the average annual return of an interest bearing security until maturity.

⁴⁾ Securities are divided into six risk classes according to their credit $risk. \, Class\, 1\, has the \, lowest \, and \, class\, 6\, the \, highest \, credit \, risk.$

SKAGEN Krona

Financial bonds Financial bonds	Security	Maturity	Coupon	Interest adjustment point	Facevalue	Costprice	Yield ³⁾	Duration ²⁾	Market price	Market value	Totalaccrued interest and unrealised gain/loss	Share of fund	Ri clas
Industrial bonds	FLOATING RATE SECURITIES												
Industrial bonds	Financial bonds												
Industrial Certificates		17.08.2011	2,53	17.02.2011	8000000	8061 280	1,9	0,13	100,44	8035080	-1433	3,77%	
Ref	ndustrial honds												
Note Control		21.04.2011	2.06	21.01.2011	8000000	8031440	1.78	0.06	100.11	8008440	-23,000	3.76%	
ArlaFondsAmba 07.02.2011 0 2000000 19888883 1,97 0,1 99,8 19995900 70617 9,34% PeabFinans 23.03.2011 0 12000000 1990191 2,31 0,22 99,49 11938560 37469 5,59% Castellum 11.01.2011 0 10000000 9970173 1,95 0,03 99,94 9994190 24017 4,68% 55CACapitalNV 26.01.2011 0 10000000 9974132 1,8 0,07 99,87 9987330 13198 4,68% 55CACapitalNV 26.01.2011 0 10000000 996003 1,8 0,07 99,87 9987330 13198 4,68% 68% 68CHIRLS 26.01.2011 0 10000000 996003 1,8 0,07 99,87 9987330 35727 4,68% 68% 68CHIRLS 26.01.2011 0 10000000 996073 1,63 0,09 99,85 9985370 24647 4,67% 671400000 1000000 9959173 1,81 0,1 99,81 9981300 22127 4,67% 14,67	5.11	2110-412011	2,00	2110112011	000000	0031440	1,, 0	0,00	100,11	0000440	2,000	3,7070	
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Castellum 11.01.2011 0 1000000 9970173 1.95 0.03 99.4 9994190 24017 4.68% SCACapitalNV 26.01.2011 0 1000000 9974132 1.8 0.07 99.87 9987330 13198 4.68% Securitas 26.01.2011 0 10000000 9951603 1.8 0.07 99.87 9987330 35727 4.68% Securitas 26.01.2011 0 10000000 9951603 1.8 0.07 99.87 9987330 35727 4.68% Securitas 26.01.2011 0 10000000 9960723 1.63 0.09 99.85 9985370 24647 4.67% Fortum Oyj 0.702.2011 0 10000000 995173 1.81 0.1 99.81 9981300 22127 4.67% Lunds Energi 14.02.2011 0 1000000 9958.966 1.82 0.12 99.78 9977830 18664 4.67% lerhusen AB 24.02.2011 0 1000000 9956743 1.94 0.15 99.71 9971080 14336 4.67% Volkswagen Finans Sverige 21.02.2011 0 1000000 9956743 1.94 0.15 99.71 9971080 14336 4.67% Volkswagen Finans Sverige 21.02.2011 0 1000000 9956933 2.07 0.14 99.71 9970830 15877 4.67% Vasakronan AB 28.02.2011 0 800000 7963342 1.97 0.16 99.69 7974832 11490 3.73% Trelleborg Treasury AB 80.2011 0 700000 6964256 2.13 0.2 99.56 699396 5140 3.26% Industrivarden 18.02.2011 0 600000 5977379 2.18 0.18 99.69 7978482 2372 3.27% Assa Abloy Financial Services AB 17.03.2011 0 600000 5977379 2.18 0.18 99.69 5975934 4555 2.80% Holmen AB 09.03.2011 0 600000 5977379 2.18 0.18 99.6 5975934 4555 2.80% Trelleborg Treasury AB 09.02.2011 0 500000 4977353 1.91 0.11 99.79 4989640 12287 2.33% Irancial certificates 18.02.2011 0 500000 4976093 1.88 0.14 99.71 997672 1537 0.47% Irancial certificates 18.02.2011 0 500000 4976093 1.88 0.14 99.73 4986530 10437 2.33% Irancial certificates 18.02.2011 0 500000 4976093 1.88 0.14 99.73 4986530 10437 2.33% Irancial certificates 18.02.2011 0 500000 8017620 2.58 0.64 100.21 8016416 78707 3.79% Irancial bonds 17.02.2011 0 1000000 996135 1.79 0.13 99.77 997672 1537 0.47% Irancial certificates 18.02.2011 0 500000 8017620 2.58 0.64 100.21 8016416 78707 3.79% Irancial bonds 17.02.2011 0 1000000 8017620 2.58 0.64 100.21 8016416 78707 3.79% Irancial bonds 17.02.2011 0 1000000 8017620 2.58 0.64 100.21 8016416 839181 8.70%	Peab Finans	23.03.2011	0		12000000	11901091	2,31	0,22	99,49	11938560	37 469	5,59%	
Securitas 26.01.2011 0	Castellum	11.01.2011	0		10000000	9970173	1,95	0,03	99,94	9994190	24017	4,68%	
VattenfallAB 02.02.2011 0 10000000 9960723 1,63 0,09 99,85 9985370 24,647 4,67% FortumOyi 07.02.2011 0 10000000 9959173 1,81 0,1 99,81 9981300 22.127 4,67% 10000000 10000000 9958966 1,82 0,12 99,78 9977830 18844 4,67% 10000000 10000000 9956743 1,94 0,15 99,71 9971080 14336 4,67% 14336 4,67% 14336 14,67% 14336 14,67% 14336 14,67% 14336 14,67% 14336 14,67% 14336 14,67% 14336 14,67% 14336 14,79% 14,67% 14,67% 14,67% 14,67% 14,67% 14,67% 14,67% 14,02.2011 10 10000000 10000000 10000000 1000000	SCA Capital NV	26.01.2011	0		10000000	9 9 7 4 1 3 2	1,8	0,07	99,87	9987330	13198	4,68%	
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Lunds Energi 14.02.2011 0 1000000 9958966 1,82 0,12 99,78 9977830 18864 4,67% lernhusen AB 24.02.2011 0 10000000 9956743 1,94 0,15 99,71 9971080 14336 4,67% Volkswagen Finans Sverige 21.02.2011 0 10000000 9954953 2,07 0,14 99,71 9971080 14336 4,67% Volkswagen Finans Sverige 21.02.2011 0 800000 7963342 1,97 0,16 99,69 7974832 11490 3,73% Trelleborg Treasury AB 08.02.2011 0 7000000 6963026 1,97 0,1 99,79 6985398 22372 3,27% ASSa Abloy Financial Services AB 17.03.2011 0 7000000 6963026 1,97 0,1 99,59 696396 5140 3,26% lindustrivarden 18.02.2011 0 600000 5977954 1,95 0,13 99,74 5984484 6530 2,80% Holmen AB 09.03.2011 0 600000 5971379 2,18 0,18 99,6 5975934 4555 2,80% Trelleborg Treasury AB 09.02.2011 0 500000 4977353 1,91 0,11 99,79 4989640 12287 2,34% Trelleborg Treasury AB 09.02.2011 0 500000 4977353 1,91 0,11 99,79 4989640 12287 2,34% Trelleborg Treasury AB 09.02.2011 0 500000 4976093 1,88 0,14 99,73 4986530 10,437 2,33% likanobank 10.02.2011 0 500000 2989690 1,74 0,11 99,81 2994210 4520 1,40% likanobank 17.02.2011 0 100000 996135 1,79 0,13 99,77 997672 1537 0,47% TREED RATE SECURITIES TREED RATE SECURITIES Transcial bonds Skandinaviska Enskilda Banken AB 26.08.2011 2,9 800000 8017620 2,58 0,64 100,21 8016416 78707 3,79% and additional security of the secu	VattenfallAB	02.02.2011	0		10000000	9960723	1,63	0,09	99,85	9985370	24647	4,67%	
PernhusenAB	Fortum Oyj	07.02.2011	0		10000000	9959173	1,81	0,1	99,81	9981300	22 127	4,67%	
Volkswagen Finans Sverige 21.02.2011 0 10000000 9954953 2,07 0,14 99,71 9970830 15877 4,67% VasakronanAB 28.02.2011 0 800000 7963342 1,97 0,16 99,69 7974832 11490 3,73% Trelleborg TreasuryAB 08.02.2011 0 7000000 6963026 1,97 0,1 99,79 6985398 22372 3,27% AssaAbloyFinancial Services AB 17.03.2011 0 700000 6964256 2,13 0,2 99,56 696396 5140 3,26% Industrivarden 18.02.2011 0 6000000 5977954 1,95 0,13 99,74 5984484 6530 2,80% HollmenAB 09.03.2011 0 6000000 5971379 2,18 0,18 99,6 5975934 4555 2,80% Trelleborg TreasuryAB 09.02.2011 0 5000000 4977353 1,91 0,11 99,79 4989640 12287 2,34% Industrial Certificates Ikano bank 22.02.2011 0 5000000 4976093 1,88 0,14 99,73 4986530 10437 2,33% Ikano bank 10.02.2011 0 300000 2989690 1,74 0,11 99,81 2994210 4520 1,40% Ikano bank 17.02.2011 0 1000000 996135 1,79 0,13 99,77 997672 1537 0,47% IKEDRATE SECURITIES Industrial bonds Skandinaviska Enskilda Banken AB 26.08.2011 2,9 800000 8017620 2,58 0,64 100,21 8016416 78707 3,79% Industrial bonds Volvo Treasury 23.03.2011 3,75 1800000 18221862 2,27 0,22 100,34 18061668 359181 8,70%	LundsEnergi	14.02.2011	0		10000000	9958966	1,82	0,12	99,78	9977830	18864	4,67%	
VasakronanAB	Jernhusen AB		0										
Trelleborg Treasury AB			-										
AssaAbloyFinancial Services AB													
Industrivarden 18.02.2011 0 6000000 5977 954 1,95 0,13 99,74 5984 484 6530 2,80% HolmenAB 09.03.2011 0 6000000 5971 379 2,18 0,18 99,6 5975 934 4555 2,80% Trelleborg Treasury AB 09.02.2011 0 5000000 4977 353 1,91 0,11 99,79 4989640 12.287 2,34% 10.02.2011 0 5000000 4976 093 1,88 0,14 99,73 4986 530 10.437 2,33% 18.00000 2989690 1,74 0,11 99,81 2994 210 4520 1,40% 18.00 bank 17.02.2011 0 1000000 996135 1,79 0,13 99,77 997672 1537 0,47% 1.000000 1000000 1000000 1000000 1,74 1,74 1,74 1,74 1,74 1,74 1,75													
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Trelleborg Treasury AB 09.02.2011 0 500000 4977353 1,91 0,11 99,79 4989640 12287 2,34% Financial certificates Ilkano bank 22.02.2011 0 500000 4976093 1,88 0,14 99,73 4986530 10437 2,33% Ilkano bank 10.02.2011 0 300000 2989690 1,74 0,11 99,81 2994210 4520 1,40% Ilkano bank 17.02.2011 0 100000 996135 1,79 0,13 99,77 997672 1537 0,47% IKED RATE SECURITIES Imancial bonds Skandinaviska Enskilda Banken AB 26.08.2011 2,9 800000 8017620 2,58 0,64 100,21 8016416 78707 3,79% Industrial bonds Volvo Treasury 23.03.2011 3,75 1800000 18221862 2,27 0,22 100,34 18061668 359181 8,70%													
Financial certificates													
Rano bank 22.02.2011 0 500000 4976093 1,88 0,14 99,73 4986530 10437 2,33% 18ano bank 10.02.2011 0 3000000 2989690 1,74 0,11 99,81 2994210 4520 1,40% 18ano bank 17.02.2011 0 1000000 996135 1,79 0,13 99,77 997672 1537 0,47%	Trelleborg Treasury AB	09.02.2011	0		5000000	4977353	1,91	0,11	99,79	4989640	12 287	2,34%	
Ranobank 10.02.2011 0 3000000 2989690 1,74 0,11 99,81 2994210 4520 1,40% 1,400	inancial certificates												
IXEDRATE SECURITIES	Ikano bank	22.02.2011	0		5000000	4976093	1,88	0,14	99,73	4986530	10 437	2,33%	
IXEDRATESECURITIES	Ikano bank	10.02.2011	0		3000000	2989690	1,74	0,11	99,81	2994210	4 5 2 0	1,40%	
inancial bonds Skandinaviska Enskilda Banken AB 26.08.2011 2,9 800000 8017620 2,58 0,64 100,21 8016416 78707 3,79% Industrial bonds Volvo Treasury 23.03.2011 3,75 1800000 18221862 2,27 0,22 100,34 18061668 359181 8,70%	Ikano bank	17.02.2011	0		1000000	996135	1,79	0,13	99,77	997672	1537	0,47%	
Skandinaviska Enskilda Banken AB 26.08.2011 2,9 8000000 8017620 2,58 0,64 100,21 8016416 78707 3,79% ndustrialbonds Volvo Treasury 23.03.2011 3,75 18000000 18221862 2,27 0,22 100,34 18061668 359181 8,70%	IXED RATE SECURITIES												
Skandinaviska Enskilda Banken AB 26.08.2011 2,9 8000000 8017620 2,58 0,64 100,21 8016416 78707 3,79% Industrial bonds Volvo Treasury 23.03.2011 3,75 18000000 18221862 2,27 0,22 100,34 18061668 359181 8,70%	inancial honds												
VolvoTreasury 23.03.2011 3,75 18000000 18221862 2,27 0,22 100,34 18061668 359181 8,70%		26.08.2011	2,9		8000000	8017620	2,58	0,64	100,21	8016416	78707	3,79%	
	ndustrialbonds												
ElectroluxAB 25.02.2011 4,25 400000 401660 2,05 0,15 100,33 4013012 140380 1,95%	Volvo Treasury	23.03.2011	3,75		18000000	18 221 862	2,27	0,22	100,34	18061668	359 181	8,70%	
	ElectroluxAB	25.02.2011	4,25		4000000	4016660	2,05	0,15	100,33	4013012	140 380	1,95%	
	OTAL EQUITY PORTFOLIO ⁵⁾					205604529				205746032	942086	96,70%	

Portfolio key figures

Yield to clients 1) 1.81% Duration²⁾ 0.14%

Risk class 1: Supranational organisations KISK.class 1: Supranationalorganisations
Risk.class 2: Government, and government guaranteed within the EEA
Risk.class 3: Government, and government guaranteed outside the EEA
Risk.class 4: County and local government
Risk.class 5: Bank and financial institutions
Risk.class 6: Industry $All\,securities\,are\,traded\,in\,the\,Norwegian\,market.$

Unit price as of 31.12.2010 100,4158

SEK 3.379.974,- is allocated for distribution to unitholders.

This will result in a reduction in the unit price equal to the distributionperunitat the time of distribution.

¹⁾ Yield adjusted for management fee.

 $^{^{\}rm 2)}$ Duration is a simplified expression of how much the price of the security will change if the interest rate changes by one percentage point.

 $^{^{\}mathfrak{I}\!J}$ Yield is the average annual return of an interest bearing security until maturity.

⁴⁾ Securities are divided into six risk classes according to their credit risk. Class 1 has the lowest and class 6 the highest credit risk.



PricewaterhouseCoopers AS

Forus Atrium Postboks 8017 NO-4068 Stavanger Telefon 02316

To the Board of Directors in SKAGEN AS

Independent auditor's report

Report on the Financial Statements

We have audited the accompanying financial statements of the mutual funds, which comprise the balance sheets as at December 31, 2010, the income statements for the year then ended and a summary of significant accounting policies and other explanatory information. The income statements are showing the following results for the year ended at December 31, 2010:

CICA CENT Volcat	NOK	4 267 407 006
SKAGEN Vekst	NOK	1 367 187 806
SKAGEN Global	NOK	4 597 707 654
SKAGEN Kon-Tiki	NOK	7 412 566 938
SKAGEN Avkastning	NOK	42 930 703
SKAGEN Høyrente	NOK	106 640 703
SKAGEN Høyrente Institusjon	NOK	46 031 148
SKAGEN Tellus	NOK	35 943 998
SKAGEN Krona	SEK	2 301 038

The Fund Management Company's Board of Directors Responsibility for the Financial Statements

The Fund Management Company's Board of Directors is responsible for the preparation and fair presentation of these financial statements in accordance with Norwegian accounting act and accounting standards and practices generally accepted in Norway, and for such internal control as The Board of Directors determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with laws, regulations, and auditing standards and practices generally accepted in Norway, including International Standards on Auditing. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.



We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the financial statements give a true and fair view of the financial position of the mutual funds as at December 31, 2010, and of its financial performance for the year then ended in accordance with the Norwegian accounting act and accounting standards and practices generally accepted in Norway.

Report on Other Legal and Regulatory Requirements

Opinion on the Board of Directors' report

Based on our audit of the financial statements as described above, it is our opinion that the information presented in the Board of Directors report concerning the financial statements and the going concern assumption, and the proposal for the allocation of the profit in each mutual fund is consistent with the financial statements and complies with the law and regulations.

Opinion on Registration and documentation

Based on our audit of the financial statements as described above, and control procedures we have considered necessary in accordance with the International Standard on Assurance Engagements ISAE 3000, "Assurance Engagements Other than Audits or Reviews of Historical Financial Information", it is our opinion that the Fund Management Company's management has fulfilled its duty to produce a proper and clearly set out registration and documentation of the mutual fund's accounting information in accordance with the law and bookkeeping standards and practices generally accepted in Norway.

Stavanger, January 27, 2011 **PricewaterhouseCoopers AS**

Gunstein Hadland State Authorised Public Accountant (Norway)

Note: This translation from Norwegian has been prepared for information purposes only.



How we create results

SKAGEN's sole objective is to provide our clients with the best possible risk-adjusted return by pursuing an applied value-based investment philosophy with broad mandates - a philosophy which is based on common sense.

SKAGEN Global



Kristian Falnes



Torkell Eide



Søren Milo Christensen



Chris-Tommy Simonsen

SKAGEN Kon-Tiki



Kristoffer Stensrud



Knut Harald Nilsson



Cathrine Gether

SKAGEN Vekst



Beate Bredesen



Ross Porter

SKAGEN Avkastning



Jane Sirevåg Tvedt

SKAGEN Tellus



Torgeir Høien

SKAGEN Høyrente and SKAGEN Høyrente Institusjon



Ola Sjöstrand



Elisabeth A. Gausel

Shared ideas, individual decisions

The portfolio managers are all located in the same office space in Stavanger, and share ideas and communicate in a continuous ad hoc manner. Although there is a common research platform, individual managers are responsible for taking individual decisions for their fund.

Portfolio managers are rewarded not only based on the excess returns and performance of the funds but also according to other criteria, such as commitment to the firm and ability to share investment ideas. Many portfolio managers invest a considerable share of their personal wealth in their funds, thereby aligning their interests closely with those of the clients.

The ideal investment

We search for companies that are priced significantly lower than our estimation of the value of the underlying operations. Our ideal investment is therefore a company which is Undervalued, Under-researched and Unpopular - companies where we have identified potential triggers which could make hidden values invisible

and therefore create excess returns for our unit holders.

Value-based management

Central to the management is the valuation of company shares through our own analysis and understanding of how values are created and looked after. We prefer well proven business models that generate good cash flow, and do not shy away from something because it is unpopular or under-researched.

SKAGEN AS Postbox 160, 4001 Stavanger, Norway Skagen 3, Torgterrassen Tel. +47 51 21 38 58 www.skagenfunds.com

Company registration number: 867 462 732

Albemarle House 1 Albemarle Street London W1S 4HA United Kingdom Tel. +44 207 408 2500 www.skagenfunds.co.uk

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Customer Services is open from Monday to Friday from 9 am to 5 pm (CET). Please visit us at our office, send an e-mail or call us and we will do our best to help you.