Japan Investment Strategy Japan set to be best performer in 2011

Assuming gradual US uptrend

US payroll recovery should boost investor confidence

A steady recovery in US payrolls should prompt hopes of a comeback in consumption, including housing investment. Upward pressure on the yen should also retreat and increase hopes of an expansion in exports. If indicators of a US recovery continue to emerge, TOPIX could bounce back rapidly in 1H 2011, possibly hitting 1,000 by the time of FY3/11 earnings announcements in May.

Reasons Japanese stocks are set to be the best performers

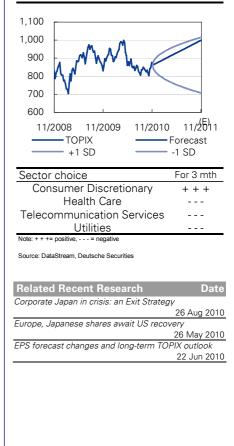
US job growth and rising yields should prompt an end to lagging Japanese shares. The low margins of Japanese firms should ensure higher profit growth than companies in other major countries. Japanese stocks tend to swing more widely than other markets. Moreover, Japanese shares are undervalued under our CROCI strategy, and valuations are attractive even when compared to other Asian markets. TOPIX is also undervalued based on its long-term trend. We anticipate an upward adjustment in levels in 1H 2011.

Large cap and export-related shares likely to spearhead rise

We believe that large cap and export-related shares will likely lead the index upward on hopes of a cheaper yen. Once the index has risen to a certain extent, investors should show greater risk tolerance and turn their attention to small caps, value and domestic-demand shares. With US rate cuts winding down and lingering concerns over rate hikes in Asia including China, we see little room for non-ferrous metals, trading firms and raw material makers to further outperform. Based on our analysts' opinions, we add Teijin and Mitsui Fudosan to the "top 10 stocks" (Figure 1) picked by our Strategist and remove Toray Industries and Mitsubishi Estate from the list. Yen retreat to boost Japanese shares Investor sentiment should rebound with the gradual comeback in US payrolls. The degree of the profit recovery at Japanese firms remains large, and Japan looks to outperform other major markets in 1H 2011.

Our Forecasts Update TOPIX (30/11/2010) 860.94 1-yr forward P/E (IBES) 14.7 2-yr forward P/E (IBES) 12.6 P/B 1.1 Dividend Yield 2.2

TOPIX Target 12-mth	1,000.0
Est. Return to Target	16%



Naoki Kamiyama, CFA Chief Strategist (+81) 3 5156-6713 naoki.kamiyama@db.com

Kensuke Isomura Strategist (+81) 3 5156-6704 kensuke.isomura@db.com

Deutsche Securities Inc.

All prices are those current at the end of the previous trading session unless otherwise indicated. Prices are sourced from local exchanges via Reuters, Bloomberg and other vendors. Data is sourced from Deutsche Bank and subject companies. Deutsche Bank does and seeks to do business with companies covered in its research reports. Thus, investors should be aware that the firm may have a conflict of interest that could affect the objectivity of this report. Investors should consider this report as only a single factor in making their investment decision. DISCLOSURES AND ANALYST CERTIFICATIONS ARE LOCATED IN APPENDIX 1. MICA(P) 007/05/2010

Japanese equity market highlights

Political and economic events	Upward pressure on the yen has weakened since the Fed's second round of quantitative monetary easing (QE2), which suggested that US easing has reached an end. In response, the BoJ did not announce new easing measures at its subsequent extraordinary meeting. At the same time, its purchases of REITs and ETFs could occur in mid December. Yen strength has waned with the unexpected rise in US payrolls. There was little negative pressure on Japan at the G20 or APEC meetings. The annualized 3.9% growth in GDP in 3Q 2010 was a positive surprise, but the markets foresee an adverse reaction in 4Q as the effects of government stimulus measures for car and electronics purchases wear off.
	September labor figures for Japan indicate that real wages, though up 1.5% YoY, were down again on a MoM basis. Similarly, the Consumer Confidence Index, up 1.0% YoY, saw a fourth successive MoM decline. Meanwhile, core machinery orders (private-sector orders excluding ships and electric power company orders) tumbled 10.3% MoM, a negative surprise.
Corporate earnings and investment opinions	TOPIX consensus of forecasted earnings revisions for the next 12 months [(upward revisions – downward revisions) divided by target stocks] based on IBES rose 4% in November.
	Our analysts have raised their ratings on JR Tokai, IT Holdings, DIC and Astellas Pharma from Hold to Buy, while lowering Yamato Holdings from Buy to Hold. Refer to the respective analyst reports for details. 1H FY3/11 earnings reports by TSE First Section firms reveal that RP stood at 57% of full-year targets. Moreover, companies raised their RP forecasts by 5.0%.
Investor trends	TSE reports foreigners were net buyers in November, with individuals net sellers. The QSS (QUICK survey) in early November showed investors on average were overweight on raw materials and electrical and precision machinery shares, and underweight on utilities and financials. They rapidly retreated from underweighting autos to neutral, while becoming more underweight on utilities. They were significantly more overweight on electrical and precision machinery shares.
This month's events	MoF's Financial Statements Statistics of Corporations by Industry (Corporate Survey) on 2 December should show how corporations have adjusted their earnings forecasts and forex assumptions. The BoJ's quarterly Tankan survey of business on 15 December is likely to further corroborate these figures. One focus in the government's FY11 budget deliberations will be discussions over a corporate tax cut and related conditions (such as the shrinkage of current tax breaks) and a consumption tax hike. We expect a small reduction in the corporate tax and no change in the consumption tax.

	Stock Name	Ticker	Sector	Rating	FY1 PE	FY1 EPS Growth	FY1 ROE
1	Teijin	3401.T	Textiles	Buy	15.5	NM	7.9
2	Mitsubishi Tanabe Pharma	4508.T	Pharma	Buy	19.1	28.0	5.8
3	Tokai Carbon	5301.T	Glass	Buy	15.1	150.0	6.4
4	Panasonic	6752.T	Consumer Electronics	Buy	22.5	NM	4.0
5	Denso	6902.T	Auto Parts	Buy	15.6	92.0	7.4
6	Honda Motor	7267.T	Autos	Buy	9.2	120.5	13.7
7	Don Quijote	7532.T	Retail	Buy	12.6	30.4	13.2
8	ltochu	8001.T	Trading Companies	Buy	6.7	43.2	16.7
9	Mitsui Fudosan	8801.T	Real Estate	Buy	25.3	-14.3	5.1
10	All Nippon Airways	9202.T	Air	Buy	36.6	NM	4.3
		-		Average	17.8	64.2	8.4

Note: PE, EPS, and ROE are based on DSI estimates. Growth rate is NM (not meaningful) if FY0 EPS<0. Price as of 30 Nov.. Source: Nikkei Astra, DataStream, Deutsche Securities

Japanese stocks in 2011: Set to be the Best performer

US payroll recovery should boost investor confidence

US payrolls have begun a slow comeback. If employment trends upward, cash will likely flow into US and Japanese stock markets as in early 2010. However, investors, after being disappointed by prospects of a comeback in 1Q 2010, will likely require at least another 1-2 months of steady figures before they regain confidence in an employment recovery.



Note: seasonally adjusted, monthly change, thousand persons Source: DataStream, Deutsche Securities

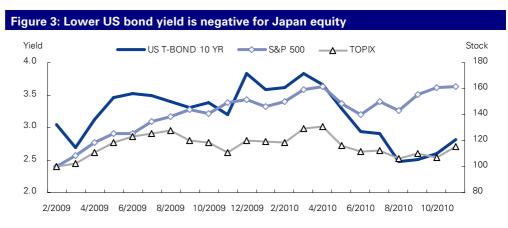
Employee numbers must rise first

Revival in sentiment will

payroll growth

require 1-2 more months of

The expansion in US payrolls should raise expectations of a recovery in housing and other consumption. A rise in retail or housing sales that does not involve higher employment is unlikely to be seen by investors as a genuine recovery. In this sense, it is crucial that employee numbers rebound before other figures.



Note: Equity indices are accumulated returns (Feb. 2009=100) Source: DataStream, Deutsche Securities

Confidence in the US economic outlook can be seen not in the money markets, where the Fed's QE2 action is impossible to glean, but in 10y US Treasury yields (Figure 3). The decline in Treasury yields had led to stagnancy in Japanese stocks. Since November, we have seen the opposite phenomenon. With Treasury yields now up to 2.82% (29 November), TOPIX has risen 7.9% since the end of October. The S&P500 edged up 0.4% over the same period.

The rise in Treasury yields, of course, is also strongly linked to the dollar's gain against the yen. The relationship shown in Figure 3 between US yields and Japanese stocks is not a direct correlation but is derived via forex.

 Return to ¥90/dollar would
 Send Japanese shares up 20%
 Once confidence in a US economic recovery has strengthened, long-term yields in particular should rise. (Short- and intermediate-term yields are being held down by the central bank.) Higher yields from US economic expectations will buoy the dollar. The rise in the yen thus far has been due not to a Japanese economic rebound but to a drop in dollar-based interest rates (higher US deflationary risk). Thus, a normalization of the US economy should bring the yen back to the ¥90/dollar level as in early 2010. We believe that would spur Japanese shares upward by more than 20%.

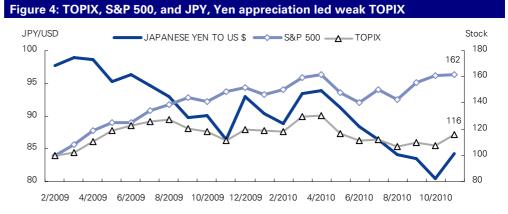
Investors are mulling the proper timing to shift funds from cash and bonds into credit products and stocks. Thus, given Asian rate hikes and problems with the financial system in Europe, investors will need to be convinced that US consumption is regaining strength. There are already signs of an uptrend in bond yields, but yen appreciation remains a near-term risk. A stable rise in payroll numbers will be particularly important for a recovery in confidence. We believe that stock market sentiment will waver until after the Christmas season.

Still, once investors do begin to move into stocks, we expect Japanese shares to outperform since the extent of the profit gains in Japan are well known.

Japan to outperform on extent of profit gains

Laggard Japanese shares are likely to close the gap with US shares, which already rallied around the time of the Fed's QE2. US stock markets have trended upward as the Fed has pushed forward with its easing policy. At the same time, many investors assumed that this easing would cause the yen to rise, adversely impacting Japanese stock markets. The expectations and implementation of QE2 have thus been negative for Japanese shares.

However, 1H FY3/11 results revealed that Japanese firms were revising their forecasts upward despite exporter assumptions of an even stronger yen. Management appears to have seen the full-year targets as eminently obtainable in light of the rise in 1H sales volume.



Note: Equity indices are accumulated returns (Feb. 2009=100) Source: DataStream, Deutsche Securities

The performance gap between Japanese and US shares has widened due to the high yen (Figure 4). A spread of more than 50% has arisen between the lows of February 2009 and the end of October 2010 and the yen strengthened by around 20% during that time.

TOPIX to be flat through yearend

We believe TOPIX will remain basically flat through yearend. QE2 should continue to put upward pressure on the yen. It will take another few months of improvement in economic indicators before investors regain confidence in the US and global economic outlook and begin to shift their funds back from cash to stocks.

However, Japanese stock valuations are quite low, and we see little risk of a further drop. Moreover, the BoJ, like the Fed, has also turned to unconventional monetary policy. The US came under criticism from emerging nations at G20 for its monetary easing policy. Politically it will be difficult for the US to allow further easing measures and a cheap dollar for the long term. Normalization means a rise in US interest rates and the dollar. We believe that investors will soon be returning to Japanese stocks.

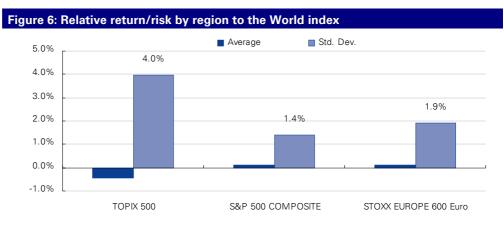


Note: Margin is Net income without extraordinary items / sales, based on TOPIX500 for Japan, S&P 500 for USA, and DJ Stoxx 600 for Europe. Sources: Capital IQ, Deutsche Securities

High profit growth hopes at low-margin Japanese firms

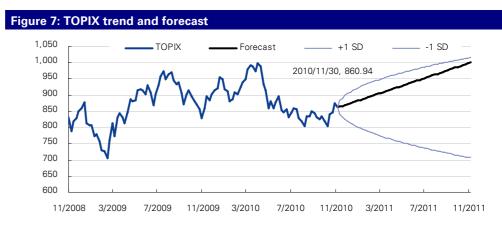
The global economic recovery should bring about a brief acceleration in profit growth at lowmargin Japanese firms (Figure 5). Japanese margins have not recovered at the pace of US and European firms (FY09). For this reason, we can still expect a faster profit recovery in Japan than elsewhere.

Expectations regarding US jobs and consumption are likely to strengthen in 2011. US stocks should thus become an earnings-driven market. Once the dollar turns around, Japanese stocks should outperform global markets. Returns on Japanese shares have much greater swings than shares on other global indexes (Figure 6). The beta is low since share price trends tend to differ from elsewhere for long periods, but once a change occurs, the Japanese response is often sharper.



Note: Relative returns vs. MSCI World, monthly from Dec 1992 to Jun 2010. Source: DataStream, Deutsche Securities If US payroll indicators continue to improve, upward pressure on the yen should weaken, prompting hopes of a rise in exports. TOPIX could quickly catch up from its laggard position in 1H 2011, possibly hitting 1,000 by the time of FY3/11 earnings announcements in May.

Nikkei Average to hit ¥11,500, TOPIX 1,000 by mid 2011 We believe that Japanese shares will remain in a wait-and-see stance until December, with the Nikkei Average and TOPIX trading at respective ceilings of ¥10,000 and 870. Investor confidence should return after the new year, sparking a shift of funds into stock markets worldwide. The Nikkei Average and TOPIX could climb to ¥11,500 and 1,000 by mid 2011 on expectations of higher growth momentum in Japan and a weaker yen.



Note: ± 1 SD shows the range of 1 Standard Deviation for 52 weeks of volatility. Sources: DataStream, Deutsche Securities

Japan to be best performer in 1H 2011 Japanese stock markets are set to be the world's best performer in 1H 2011. The US equity outlook is bullish, but 1H should mark a change from a liquidity- to earnings-driven market. The US is prone to concerns over higher interest rates and inflation. In comparison, Japanese shares barely rise in a liquidity-driven market, so a global economic upturn will link directly to hopes of higher earnings, which should attract funds into the market. However, because investors will be buying on the allure of the large potential rise in shares, they may look negatively upon the higher valuations once TOPIX hits 1,000. Japanese stocks may follow their 1H comeback with box trading in 2H.

Many Japanese stocks are undervalued

Our CROCI analysis, which selects shares through a valuation process concentrated on economic profit, has found that many Japanese shares appear undervalued. Shares considered as Deep Value or Value account for 17% of the total worldwide vs. 32% in Japan (Figure 8).

	1	2	3 4		5
Region (%)	Deep Value	Value	Fair	Expensive	Challenging
Global	7	10	47	27	9
USA	7	9	44	30	10
Europe	3	10	50	27	10
Japan	15	17	47	12	9
ROW	8	9	46	30	7

Note: % Distribution of companies, as of 30 November 2010, CROCI Source: Deutsche Securities

We believe the rapid growth in Japanese firms has not been reflected fully in their share prices. Once economic confidence returns, stocks that are cheap from a valuation standpoint should soon be picked up.

Requires weaker yen, rise in Treasury yield, financial sector outperformance

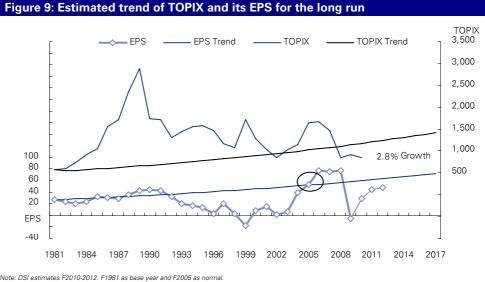
Japanese shares versus the rest of Asia

Valuations are also attractive in comparison with Asian markets. Our Asian equity strategist Ajay Kapur said in his 2 November report The Investigator, subtitled "Managing the risk of euphoria", that Japanese stocks were superior to other Asian markets from a valuation perspective but would require a cheaper yen, a rise in treasury yields and financial sector outperformance in order to take off.

We believe that the yen decline and a rise in the Treasury yield will occur because investors are confident that US payrolls are recovering, as noted above. Bank shares, which have underperformed due to tighter regulation and the accompanying risk of capital increases, should enjoy a relatively strong performance now that capital hikes have been completed and regulations have become clear.

Japanese stocks cheap from long-term perspective

TOPIX is cheap at present based on its long-term trend. Assuming profit levels of 2005 as "normal", EPS and TOPIX are currently below the long-term trend (Figure 9). The TOPIX trend P/E from its EPS of 2005 is 19.5x. Trend here indicates a conservative estimate of 2.8% EPS growth.



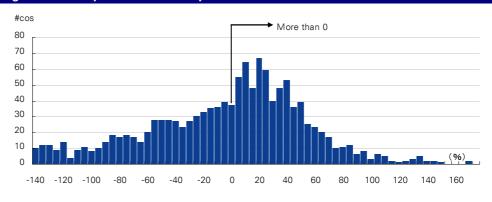
Note: DSI estimates F2010-2012. F1981 as base year and F2005 as I Source: Nikkei Financial Quest, Deutsche Securities

As the economy normalizes following the Lehman shock and problems concerning sovereign risk in Europe, share prices may return in-line with their long-term trends faster than the rise in EPS forecasts, as in the equity market comeback of 2005. Based on trend alone, TOPIX could reach 1,200 by the end of next year. The IBES consensus TOPIX EPS is 68.2 for March 2012, already well above the 61.8 trend EPS for the end of 2011. (Our strategy forecast calls for a return to trend in EPS from 2014.) Even without an overshoot of this strength, TOPIX should fairly easily regain 1,000 during 1H 2011.

Increasing number of net cash firms

The structural cheapness of Japanese shares should improve because deleveraging is completed.

Figure 10: Nearly half of TSE1 companies are "net cash"



Note: 221 companies less than -150%, 7 more than +180, Oct 2010 TSE1 ex. Financials Source: Nikkei Astra, Deutsche Securities

Nearly half of TSE First Section firms are in net cash positions, i.e., they can pay off their interest-bearing debt with cash in hand (Figure 9). Companies have put more emphasis on cash flow given the poor investment opportunities in the deflationary environment and their caution after previous financial difficulties. However, we believe we are in the final stages of the reduction in leveraging at Japanese firms, which have focused on repaying debt since the financial crisis of 1998. Businesses that had posted losses in FY07-08 had raised their leverage as their cash had depleted. The subsequent wave of corporate recapitalizations has now reached its end, and the downtrend in leverage should soon halt.

End of leveraging decline should lead to higher shareholder returns

We believe that corporations will steadily expand their shareholder returns over the next five years. That said, funding demand for capex may also increase as the economy recovers. In the near term, we anticipate an increase in foreign acquisitions backed by the high yen. Over a longer horizon, companies will need to contribute to the aging society by increasing their shareholder benefits.

Oversupply cutbacks to accelerate

Additionally, the Yomiuri Shimbun reported on 17 November that all three megabanks along with trading firms, Deutsche Bank and others will join a corporate reconstruction fund set up by the megabanks and the Development Bank of Japan. The fund is an important step towards industrial restructuring that transcends the traditional banking and business groups.

One reason that Japan has lagged in its efforts to reduce excessive competition through foreign alliances and acquisitions is the nation's vertical social structure, prompting companies to seek to bring every industry imaginable under one large umbrella. (See Naoki Kamiyama's 1 April report, "Spirit of Japan's sushi chef capitalism".) The fact that banks and others have come to this realization and formed a framework of cooperation extending beyond their groups, which should encourage tieups and realignments involving non-group firms, could spark an improvement in Japan's corporate structure.

Strategy sector views: Initial focus is exporters

In the initial stages of the market recovery, we believe exporters will be the focus. This was the pattern of 2Q 2009 and December 2009 to February 2010. Periods when Japanese stocks have outperformed have generally accompanied by signs that deflation will be defeated and a bank-led equity recovery. In the recent two periods, however, the outperformance has been driven by external demand (exports), a pattern we believe will dominate from here on.

Hopes for supra-group

resuscitation funds



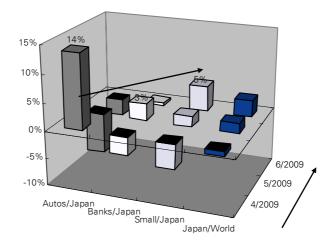


Source: DataStream, Deutsche Securities

Let us look at the last three times that Japan (MSCI Japan) has outperformed global markets (MSCI World) (Figure 11). In 2008, bond yields surged, and bank stocks propelled the uptrend. In the past two cases, yields edged gradually upward, and the auto sector played leader.

In the most recent period (December 2009 to February 2010), the auto sector comeback was especially strong. Buying then spread to banks and other sectors as expectations of a Japanese economic recovery strengthened, and cash eventually flowed into small caps as risk tolerance increased.

Figure 12: Japan outperformed: April to June 2009



Note: MSCI, for example, Japan/World means relative return of Japan to World. Source: DataStream, Deutsche Securities

Cars to banks to small caps If Japanese stocks do experience a rapid upswell from yearend through 2011, we believe investors will progress first from autos to banks to small caps (Figure 12). On the other hand, if signs of a quick economic recovery do not emerge, yields are likely to remain low as a result of the BoJ's long-term bond buying operations. Also, if a positive US outlook sparks a weakening in the yen, investors should turn first to automaker and other exporter shares.

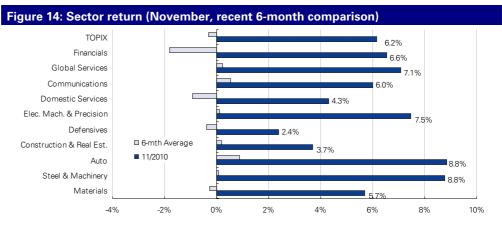
Fed easing has boosted non-ferrous metals, trading firms and energy stocks on anticipation of higher dollar-denominated commodity prices, but we believe this movement has reached its end. Easing policies in G20 nations are reaching their limits and may have ended with the upturn in employment. In addition, rate hikes in Asian nations including China have reduced hopes of faster growth. Related sectors should feel the limits to their own growth.

Figure 13: Sector stance										
	Sector Positive/Negative			Factors mo	nitored	Returns				
GICS	Weight (%)	For 3 mth	For 1 year	Export ratio (%)	Yen sensitiv.	1 month	1 year			
Energy	1.5			16.6	1.2	7.2	11.9			
Materials	7.7		+ + +	36.8	0.9	5.5	0.5			
Industrials	20.1		+ + +	32.9	0.8	6.7	11.0			
Consumer Discretionary	19.6	+ + +		52.8	1.3	7.9	6.8			
Consumer Staples	5.2			24.9	0.2	5.9	1.0			
Health Care	5.6			36.2	0.1	4.1	-2.0			
Financials	17.0			4.1	0.3	5.6	-9.3			
Information Technology	13.7			55.1	1.0	7.6	11.3			
Telecommunication Services	4.1			0.0	-0.4	6.2	11.4			
Utilities	5.6			0.0	-0.3	-0.2	-7.6			
	100.0			31.4	0.6	6.2	3.2			

Note: + + + = positive, --- = negative, Yen sensitivity is the regression coefficient of monthly return with JPY (24-mth), market cap weighted average Source: MSCI, DataStream, Deutsche Securities

Major exporter shares to lead index rise

We believe the Fed's easing will boost the US economy and increase expectations of corporate earnings growth. This should relieve the upward pressure on the yen, and Japanese shares should outperform other major global equity indexes on hopes of a rebound from their long slump, rapid market growth, and yen weakness. We believe major exporter shares will drive the market rise.



Note: The 10 classifications are our grouping from the 33 TOPIX sectors. For example, Global services includes marine transport and wholesale. Domestic services includes land and air transport, and warehouse. Defensives includes gas & electricity, food.* The other 7 sectors are QSS classifications Sources: DataStream, Deutsche Securities

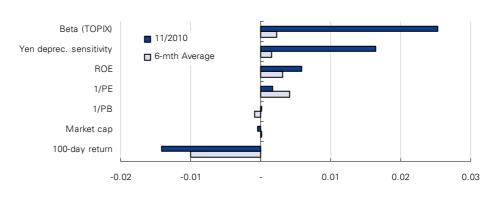
US job rebound, dollar strength, exporter share recovery to take 1-2 months We predict that the US economy will stage a comeback without experiencing a double dip. We feel therefore that a correction in the high yen is just a matter of time and retain our positive (+++) outlook for Consumer Discretionary sectors (Figure 13). Nevertheless, a recovery is not likely to happen anytime soon. We do not foresee any big development through yearend. We believe it will take at least 1-2 months before US payroll figures strengthen sufficiently to prompt hopes of a higher dollar and an upturn in exporter shares.

Style strategy: Value and major shares in 1H 2011, small caps in 2H

If hopes of a global economic recovery take hold in January, we believe the stock index will head upward led by major exporters. It will take time for earnings growth to spread domestically, and small caps are not likely to feel the benefits until the level of major firms

has risen sufficiently. Risk tolerance increases when shares overall rise, so small caps should gain once the index has climbed to a certain extent.

Figure 15: Main factor return (November, recent 6-month comparison)



Note: Factor return is the regression coefficient for monthly return based on a specific indicator for each stock by regression analysis. Sources: Nikkei Astra, Toyo Keizai, Deutsche Securities

We do not expect any clear style preference to take shape through the end of the year. The outlook looks to remain uncertain as to market direction and individual sectors.

Analysts' sector views

Figure 16	Analysts' sect	or views	
Analyst	Sector	Recommen datio	
Ando, Seigo	Marine	Underweight	The risk of a decline in container freight rates could be much greater than the market expects
	Air	Overweight	OP is likely to top market expectations, primarily due to passengers switching from JAL and foreign airlines
	Trucking	Marketweight	OP growth should remain in the single digits for the next several years
	Rail	Marketweight	Passenger numbers should remain almost flat for the near term, implying that surprises are unlikely in this sector
Ando, Yoshio	Telcos	Overweight	Service revenue will eventually start rebounding shortly, thanks to contributions from data. Investor expectations still remain low.
Fujita, Takeshi	REITs	Overweight	In addition to a recovery in fundamentals, monetary easing could lift the sector
Higurashi, Yoshikazu	SPE	Underweight	We forecast that any short-term recovery in share prices would result in profit-taking on the view that no new capex news is likely.
	Precision/Imaging	Overweight	Considering that cost reductions should have a positive impact on earnings, we believe all key office equipment stocks are undervalued to some degree.
lshibashi, Katsuhiko	Glass (incl Carbon Cement)	Overweight	We think the stabilization of LCD panel prices (expected to bottom in November) would be a positive catalyst for major LCD glass producers
	Paper	Underweight	The decline in market pulp prices could continue until next year. This is negative for Japan's paper companies' fundamentals because it erodes their competitiveness vs. Asian peers
	Non-Ferrous	Overweight	Higher gold and base metal prices amid monetary easing globally would push up the mid-term stock price of non-ferrous metal companies, although we have seen a rally in this sector since September
Kazahaya, Takahiro	Retail	Marketweight	Owing to uncertainty over consumer spending, sector ratings based on the top down approach might not be working. Selective investing is quite important right now.
Kikuchi, Satoru	IT Software	Overweight	Going forward, earnings are expected to increase in earnest
	Amusement	Marketweight	As each company is different, the overall sector appears to lack a concrete direction.
Masuzoe, Kenji	Pharmaceuticals	Marketweight	Major companies are facing a harsh environment, but second-tier and mid-sized companies are performing well.
Miyamoto, Takeo	Industrial Electronics	Marketweight	Overall, sector earnings growth will be moderate and company specific factors differ widely.
Moriwaki, Takashi	Auto Parts	Overweight	Shares already price in production cuts for Oct-Dec in Japan. An earnings recovery will likely be led by a rise in ASEAN and Chinese car demand.
	Tires	Marketweight	The recovery in tire demand in advanced countries should slow. Higher raw material costs are likely to squeeze margins.
Morota, Toshiharu	Machinery	Overweight	The story of the peaking of the short-term cycle is now widely known. Better to focus on companies with competitiveness.
	Plant Engineering & Ship Bldg	Marketweight	Stocks are sensitive to the appreciating yen and competition with Korean and European rivals, but share prices are at low levels.
Muraki, Masao	Securities	Marketweight	Oct-Dec results should be solid. The market will focus on European credit concerns and tightening financial regulations. Possible upside if liquidity recovers.
	Non-life Insurance	Overweight	Look for some recovery in auto claim ratios which saw a large rise at the start of the year. Although well equipped to deal with solvency 2, adjusted PBRs are 0.5-0.6x.
Nagano, Masayuki	Trading Companies	Overweight	Commodity prices are basically trending upward, driven by structural increases in production costs. Low Valuation.
Nakane, Yasuo	Consumer Electronics	Marketweight	Benefits from a decline in component prices could be offset by a sharp drop in retail prices for major products and unfavorable forex rates; company specific issues will likely have a greater impact on share prices.
	Flat Panel Displays	Marketweight	Though the bottom of the cycle is around the corner, utilization rates for panel makers are unlikely to recover soon. TV panel prices have not yet bottomed, and we expect prices of 32" TVs to fall close to cash cost levels and they may not rebound soon. In short, the bottom is likely to be deeper than recent consensus forecasts
Otani, Yoji	Real Estate	Overweight	In addition to a recovery for fundamentals, monetary easing should lift the sector.
	Construction	Marketweight	Cheap based on asset value but not cheap based on earnings expectations.
	Housing Equipment	Overweight	Cost cutting will produce earnings leverage as housing market recovers.
Sanger, Kurt	Autos	Overweight	Underlying valuation, margins firm, cash flow solid, strong balance sheets

Watabe, Takato	Petrochemicals	Marketweight	Short-term rebound expected, but focus on supply increases in the Middle East and China.
Analyst	Sector	Recommen datior	
Watabe, Takato	Textiles	Overweight	Better-than-expected recovery for carbon fiber utilization rates. The synthetic fiber market is also firm thanks to higher prices of raw cotton.
	Electronic Materials	Marketweight	Valuations are attractive, but the outlook for the LCD market is very uncertain. Wafer products weak.
	Industrial Gases	Overweight	Mainstay products (gasses for the steel and chemical industries) remain firm, while earnings for sub businesses are improving or expanding
Yamada, Yoshinobu	Banks	Overweight	Japanese banks could be excluded from the SIFIs (Systematically Important Financial Institutions) list. If so, concerns about additional initiatives to raise capital could be eliminated.

Source: Deutsche Securities

Strategy sector views

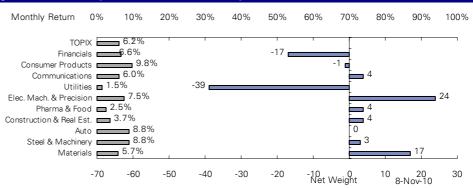
Figure 17: Sector stance										
	Sector Positive/Nega			Factors mo	nitored	Returns				
GICS	Weight (%)	For 3 mth	For 1 year	Export ratio (%)	Yen sensitiv.	1 month	1 year			
Energy	1.5			16.6	1.2	7.2	11.9			
Materials	7.7		+ + +	36.8	0.9	5.5	0.5			
Industrials	20.1		+ + +	32.9	0.8	6.7	11.0			
Consumer Discretionary	19.6	+ + +		52.8	1.3	7.9	6.8			
Consumer Staples	5.2			24.9	0.2	5.9	1.0			
Health Care	5.6			36.2	0.1	4.1	-2.0			
Financials	17.0			4.1	0.3	5.6	-9.3			
Information Technology	13.7			55.1	1.0	7.6	11.3			
Telecommunication Services	4.1			0.0	-0.4	6.2	11.4			
Utilities	5.6			0.0	-0.3	-0.2	-7.6			
	100.0			31.4	0.6	6.2	3.2			

Note: + + + = positive, -- - = negative, Yen sensitivity is the regression coefficient of monthly return with JPY (24-mth), market cap weighted average. Source: MSCI, DataStream, Deutsche Securities

Figure 18: Valuation b	y sector						
	ROE (%)		PE (x)		PB (x)		CROCI
GICS	1-yr fwd	2-yr fwd	1-yr fwd	2-yr fwd	1-yr fwd	2-yr fwd	Value(%)
Energy	10.5%	7.3%	7.1	10.2	0.7	0.7	0
Materials	7.3%	8.5%	13.4	11.6	1.0	0.9	62
Industrials	8.9%	10.4%	13.1	11.3	1.2	1.1	18
Consumer Discretionary	6.3%	7.6%	17.4	14.3	1.1	1.0	38
Consumer Staples	6.3%	7.2%	19.6	16.9	1.2	1.2	29
Health Care	8.7%	9.6%	16.5	15.0	1.4	1.4	80
Financials	5.7%	5.9%	13.5	13.0	0.8	0.7	-
Information Technology	7.8%	9.4%	17.8	14.7	1.4	1.3	23
Telecommunication Services	9.4%	10.2%	11.8	11.0	1.1	1.0	67
Utilities	4.5%	6.9%	22.4	14.8	1.0	1.0	17
	7.1%	8.1%	15.0	13.1	1.1	1.0	-

Note: CROCI Value(%) is the sum of 'deep value' and 'value' by CROCI (cash return on capital invested), TOPIX 100 ex. Financials. Source: MSCI, DataStream, Deutsche Securities

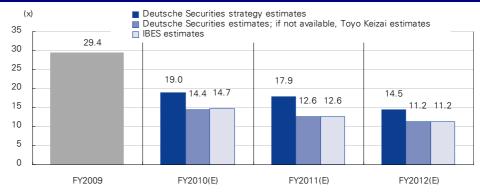
Figure 19: Investor position, sector return by QSS research



Note: The 10 classifications are grouped from TOPIX 33 sectors by QSS (Quick survey). For example utilities include gas & electricity, land and marine transport. Consumer products include retail and wholesale. 'Net' indicates the ratio of investors who answered "overweight' deducted from the ratio of investors who answered "indecweight" (%: bottom axis) Sources: Nikkei Astra, Deutsche Securities

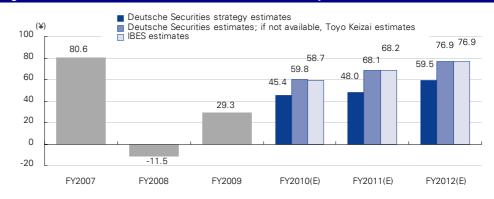
TOPIX P/E, EPS and ROE

Figure 20: TOPIX P/E level based on DSI estimated net profit and IBES consensus



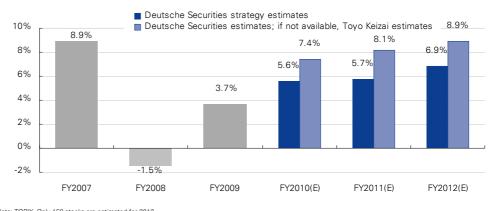
Note: FY2012 estimate (Deutsche Securities estimate) is based on only 159 stocks. Sources: DataStream, Nikkei Astra, Deutsche Securities

Figure 21: TOPIX EPS level based on DSI estimated net profit and IBES consensus



Note: Only 157 stocks are estimated for 2012. IBES EPS is calculated from IBES P/E Sources: DataStream, Nikkei Astra, Deutsche Securities

Figure 22: TOPIX ROE level based on DSI estimated net profit



Note: TOPIX. Only 159 stocks are estimated for 2012. Sources: Nikkei Astra, Deutsche Securities



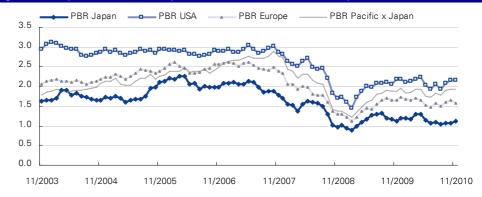
Comparison of Japanese, US, Europe and Asian market P/E, P/B and ROE

Figure 23: Japan, US, Europe, and Asian market PER comparison



Note: MSCI 12-month forward profit forecast basis Sources: DataStream, MSCI, Deutsche Securities

Figure 24: Japan, US, and Europe, and Asian market PBR comparison



Note: MSCI basis Sources: DataStream, MSCI, Deutsche Securities

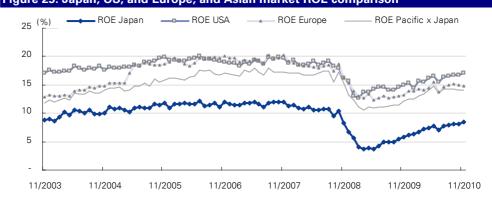
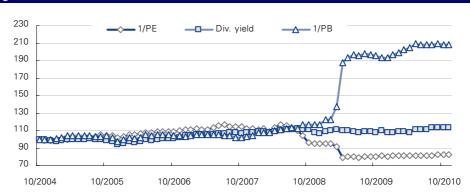


Figure 25: Japan, US, and Europe, and Asian market ROE comparison

Note: MSCI 12-month forward profit forecast basis Sources: DataStream, MSCI, Deutsche Securities

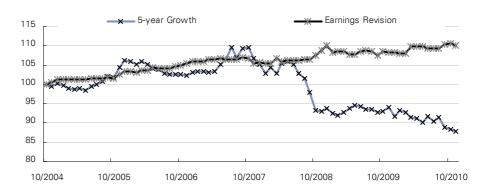
Factor returns, long-term trend

Figure 26: Value factors

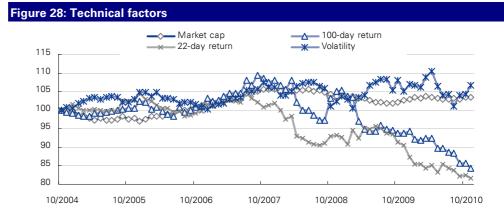


Note: Factor return is the regression coefficient for monthly return based on a specific indicator for each stock by regression analysis. October 2004 start as 100. Sources: Nikkei Astra, Toyo Keizai, Deutsche Securities

Figure 27: Revision and growth



Note: Factor return is the regression coefficient for monthly return based on a specific indicator for each stock by regression analysis. October 2004 start as 100. Sources: Nikkei Astra, Toyo Keizai, Deutsche Securities



Note: Factor return is the regression coefficient for monthly return based on a specific indicator for each stock by regression analysis. October 2004 start as 100. Sources: Nikkei Astra, Deutsche Securities

	Valuation				Growt	h (%)	RP	Earnings	Market
Sector	P/E (x)	Chg (%)	P/B (x)	ROE (%)	1-yr fwd	2-yr fwd	Revision	Weight (%)	Weight (%)
Fishery, Agriculture & Forestry	16.4	+3.4	1.03	6.3	28.1	7.9	-6.3	0.1	0.1
Mining	15.5	+3.0	0.95	6.1	-14.4	20.0	-9.3	1.4	0.7
Construction	13.6	+0.5	0.78	5.7	32.1	8.4	+0.5	1.9	2.0
Foods	18.3	+1.0	1.17	6.4	1.0	4.0	+1.9	3.0	3.5
Textiles & Apparel	14.4	+0.6	0.98	6.8	202.8	18.6	-0.7	0.8	0.8
Pulp & Paper	10.6	+0.3	0.69	6.5	2.2	10.2	-0.2	0.5	0.4
Chemicals	13.1	+0.5	1.13	8.6	77.0	11.1	+0.6	6.0	5.7
Pharmaceuticals	14.0	+0.4	1.37	9.8	-7.1	13.2	-0.2	3.5	4.0
Oil & Coal Products	12.2	+1.1	1.87	15.4	NA	12.2	-3.9	1.3	0.9
Rubber Products	11.4	+0.8	1.04	9.1	107.2	11.3	+0.2	0.8	0.7
Glass & Ceramics	10.4	+1.3	1.15	11.1	111.0	20.8	-2.3	1.5	1.2
Steel Products	11.7	+1.5	1.00	8.6	1834.1	21.7	-3.2	2.8	2.5
Nonferrous Metals	11.7	+0.9	1.12	9.6	86.2	20.0	-2.1	1.4	1.2
Metal Products	19.1	+1.2	0.84	4.4	668.1	17.1	-0.1	0.6	0.8
Machinery	16.8	+1.9	1.29	7.7	101.1	13.8	-0.7	3.7	4.8
Electrical Machinery	16.3	+1.0	1.39	8.6	232.6	19.5	+1.0	11.4	13.4
Transport Equipment	12.8	+1.4	1.17	9.1	110.4	15.1	-2.2	10.1	11.3
Precision Instruments	15.7	+1.5	1.91	12.2	53.9	29.4	-2.0	1.1	1.4
Other Products	18.5	+1.9	0.79	4.3	15.0	19.0	-4.0	0.8	1.1
Electric Power & Gas	19.7	+4.7	1.07	5.4	-1.6	8.9	-14.0	3.1	4.5
Land Transport	16.0	+0.5	1.16	7.3	13.4	2.9	-0.1	2.8	3.3
Marine Transport	11.2	+1.4	0.98	8.7	NA	-26.9	-1.6	0.7	0.6
Air Transport	15.5	-0.1	1.50	9.7	NA	102.0	-0.3	0.2	0.3
Warehousing & Harbor Transport Services	13.9	+1.0	0.76	5.5	27.5	5.5	-0.2	0.3	0.3
Communications	11.9	-0.2	1.20	10.1	7.3	6.5	+1.6	10.6	8.8
Wholesale	7.2	+0.4	0.96	13.3	60.4	13.1	+0.6	7.3	5.0
Retail	15.1	+1.1	1.13	7.5	12.0	4.6	+1.0	4.7	4.2
Banks	9.8	+0.3	0.64	6.6	-5.8	11.7	+0.2	10.6	8.0
Securities	19.2	+3.6	0.78	4.1	-41.0	88.1	-5.3	0.8	1.3
Insurance	21.7	+3.1	1.08	5.0	16.8	-7.1	+0.9	1.8	2.3
Miscellaneous Finance	10.0	+0.8	0.62	6.2	NA	27.9	-1.4	1.1	0.9
Real Estate	20.1	+0.2	1.31	6.5	20.5	2.4	+2.3	1.6	2.2
Services	15.3	+0.5	1.36	8.9	18.0	8.9	+1.5	1.7	1.9
Non-Manufacturing ex. Financials	12.5	+0.6	1.08	8.6	27.3	7.4	-0.4	36.0	33.8
Manufacturing	14.3	+1.2	1.21	8.5	92.7	15.6	-0.8	50.7	54.5
Total ex. Financials	13.6	+0.9	1.16	8.5	57.7	12.0	-0.6	86.7	88.3
Total	13.3	+0.9	1.08	8.1	45.0	11.9	-0.6	100.0	100.0

Note: P/E, ROE, net profit growth rate is based on DSI analysts estimates (If NA Toyo Keizai), P/E and ROE is based on 2-yr forward net profit estimates. RP revision is the monthly change in sum of DSI Estimated RPs (1-yr fwd + 2-yr fwd). Earnings weight is based on 2-yr forward recurring profit estimates. "Sources: Toyo Keizai, Deutsche Securities

Appendix 1

Important Disclosures

Additional information available upon request

For disclosures pertaining to recommendations or estimates made on a security mentioned in this report, please see the most recently published company report or visit our global disclosure look-up page on our website at http://gm.db.com/ger/disclosure/DisclosureDirectory.egsr.

Analyst Certification

The views expressed in this report accurately reflect the personal views of the undersigned lead analyst(s). In addition, the undersigned lead analyst(s) has not and will not receive any compensation for providing a specific recommendation or view in this report. Naoki Kamiyama

Equity rating key

Buy: Based on a current 12- month view of total shareholder return (TSR = percentage change in share price from current price to projected target price plus projected dividend yield), we recommend that investors buy the stock.

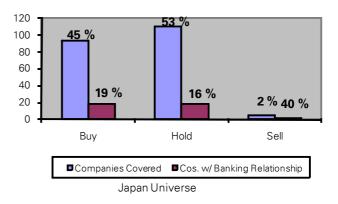
Sell: Based on a current 12-month view of total shareholder return, we recommend that investors sell the stock

Hold: We take a neutral view on the stock 12-months out and, based on this time horizon, do not recommend either a Buy or Sell.

Notes:

1. Newly issued research recommendations and target prices always supersede previously published research.

 Ratings definitions prior to 27 January, 2007 were: Buy: Expected total return (including dividends) of 10% or more over a 12-month period Hold: Expected total return (including dividends) between -10% and 10% over a 12-month period Sell: Expected total return (including dividends) of -10% or worse over a 12-month period Equity rating dispersion and banking relationships



Regulatory Disclosures

1. Important Additional Conflict Disclosures

Aside from within this report, important conflict disclosures can also be found at https://gm.db.com/equities under the "Disclosures Lookup" and "Legal" tabs. Investors are strongly encouraged to review this information before investing.

2. Short-Term Trade Ideas

Deutsche Bank equity research analysts sometimes have shorter-term trade ideas (known as SOLAR ideas) that are consistent or inconsistent with Deutsche Bank's existing longer term ratings. These trade ideas can be found at the SOLAR link at http://gm.db.com.

3. Country-Specific Disclosures

Australia: This research, and any access to it, is intended only for "wholesale clients" within the meaning of the Australian Corporations Act.

Brazil: The views expressed above accurately reflect personal views of the authors about the subject company(ies) and its(their) securities, including in relation to Deutsche Bank. The compensation of the equity research analyst(s) is indirectly affected by revenues deriving from the business and financial transactions of Deutsche Bank.

EU countries: Disclosures relating to our obligations under MiFiD can be found at http://globalmarkets.db.com/riskdisclosures. **Japan:** Disclosures under the Financial Instruments and Exchange Law: Company name - Deutsche Securities Inc. Registration number - Registered as a financial instruments dealer by the Head of the Kanto Local Finance Bureau (Kinsho) No. 117. Member of associations: JSDA, The Financial Futures Association of Japan. Commissions and risks involved in stock transactions - for stock transactions, we charge stock commissions and consumption tax by multiplying the transaction amount by the commission rate agreed with each customer. Stock transactions can lead to losses as a result of share price fluctuations and other factors. Transactions in foreign stocks can lead to additional losses stemming from foreign exchange fluctuations. "Moody's", "Standard & Poor's", and "Fitch" mentioned in this report are not registered as rating agency in Japan unless specifically indicated as Japan entities of such rating agencies.

New Zealand: This research is not intended for, and should not be given to, "members of the public" within the meaning of the New Zealand Securities Market Act 1988.

Russia: This information, interpretation and opinions submitted herein are not in the context of, and do not constitute, any appraisal or evaluation activity requiring a license in the Russian Federation.

Special Disclosures

Opinions and recommendations inherent in "Macro Strategy" research (i.e., Economics, Quantitative, Portfolio Strategy, Corporate Activity, Momentum/Money Flows) may conflict with those of our fundamental industry/company analysts. For more information about valuation methods used by our strategists and industry analysts, please visit our website or call your institutional sales representative.

The data presented in our performance data excludes transaction costs.

Past performance may not be a reliable guide to future performance.

The CROCI group provides additional analytics to trading and product structuring groups in Deutsche Bank.

Forward estimates of data used within the CROCI® process are based on consensus numbers, being adjusted as necessary by the CROCI team.

Deutsche Bank

Deutsche Securities Inc.

Asia-Pacific locations

Deutsche Bank AG

Deutsche Bank Place Level 16 Corner of Hunter & Phillip Streets Sydney, NSW 2000 Australia Tel: (61) 2 8258 1234

Deutsche Bank (Malaysia)

Berhad Level 18-20 Menara IMC 8 Jalan Sultan Ismail Kuala Lumpur 50250 Malaysia Tel: (60) 3 2053 6760

Deutsche Securities Asia Ltd

Taiwan Branch Level 6 296 Jen-Ai Road, Sec 4 Taipei 106 Taiwan Tel: (886) 2 2192 2888

International locations

Deutsche Bank Securities Inc.

60 Wall Street New York, NY 10005 United States of America Tel: (1) 212 250 2500

Deutsche Bank AG

Filiale Hongkong International Commerce Centre, 1 Austin Road West,Kowloon, Hong Kong Tel: (852) 2203 8888 Deutsche Bank AG Filiale Hongkong International Commerce Centre, 1 Austin Road West, Kowloon, Hong Kong tel: (852) 2203 8888

In association with Deutsche Regis Partners, Inc. Level 23, Tower One Ayala Triangle, Ayala Avenue Makati City, Philippines Tel: (63) 2 894 6600

In association with **TISCO Securities Co., Ltd** TISCO Tower 48/8 North Sathorn Road Bangkok 10500 Thailand Tel: (66) 2 633 6470

Deutsche Equities India Pte Ltd

DB House, Ground Floor Hazarimal Somani Marg Fort, Mumbai 400 001 India Tel: (91) 22 6658 4600

Deutsche Securities Korea Co. 17th Floor, YoungPoong Bldg., 33 SeoRin-Dong, Chongro-Ku. Seoul (110-752)

Republic of Korea

Tel: (82) 2 316 8888

In association with **PT Deutsche Verdhana Indonesia** Deutsche Bank Building, 6th Floor, Jl. Imam Bonjol No.80, Central Jakarta, Indonesia Tel: (62 21) 318 9541

Deutsche Bank AG Große Gallusstraße 10-14 60272 Frankfurt am Main Germany Tel: (49) 69 910 00

Deutsche Securities Inc.

2-11-1 Nagatacho Sanno Park Tower Chiyoda-ku, Tokyo 100-6171 Japan Tel: (81) 3 5156 6770

Deutsche Bank AG

Singapore One Raffles Quay South Tower Singapore 048583 Tel: (65) 6423 8001

Deutsche Bank AG

Deutsche Bank Place Level 16 Corner of Hunter & Phillip Streets Sydney, NSW 2000 Australia Tel: (61) 2 8258 1234

Global Disclaimer

The information and opinions in this report were prepared by Deutsche Bank AG or one of its affiliates (collectively "Deutsche Bank"). The information herein is believed to be reliable and has been obtained from public sources believed to be reliable. Deutsche Bank makes no representation as to the accuracy or completeness of such information.

Deutsche Bank may engage in securities transactions, on a proprietary basis or otherwise, in a manner inconsistent with the view taken in this research report. In addition, others within Deutsche Bank, including strategists and sales staff, may take a view that is inconsistent with that taken in this research report.

Opinions, estimates and projections in this report constitute the current judgement of the author as of the date of this report. They do not necessarily reflect the opinions of Deutsche Bank and are subject to change without notice. Deutsche Bank has no obligation to update, modify or amend this report or to otherwise notify a recipient thereof in the event that any opinion, forecast or estimate set forth herein, changes or subsequently becomes inaccurate. Prices and availability of financial instruments are subject to change without notice. This report is provided for informational purposes only. It is not an offer or a solicitation of an offer to buy or sell any financial instruments or to participate in any particular trading strategy. Target prices are inherently imprecise and a product of the analyst judgement.

As a result of Deutsche Bank's recent acquisition of BHF-Bank AG, a security may be covered by more than one analyst within the Deutsche Bank group. Each of these analysts may use differing methodologies to value the security; as a result, the recommendations may differ and the price targets and estimates of each may vary widely.

Deutsche Bank has instituted a new policy whereby analysts may choose not to set or maintain a target price of certain issuers under coverage with a Hold rating. In particular, this will typically occur for 'Hold' rated stocks having a market cap smaller than most other companies in its sector or region. We believe that such policy will allow us to make best use of our resources. Please visit our website at http://gm.db.com to determine the target price of any stock.

The financial instruments discussed in this report may not be suitable for all investors and investors must make their own informed investment decisions. Stock transactions can lead to losses as a result of price fluctuations and other factors. If a financial instrument is denominated in a currency other than an investor's currency, a change in exchange rates may adversely affect the investment. Past performance is not necessarily indicative of future results. Deutsche Bank may with respect to securities covered by this report, sell to or buy from customers on a principal basis, and consider this report in deciding to trade on a proprietary basis.

Deutsche Bank's Cash Return On Capital Invested (CROCI) valuation metric attempts to transform an accounting return to an economic return. Cash flows are calculated on an operating (pre-exceptional) basis and compared to the 'real' (economic) invested capital in a business. The latter may include items such as R&D or brands that cannot appear on a balance sheet under current accounting standards. A judgement on current share price valuation can be made by comparing the current and expected CROCI with the true asset multiple of the company, sector or region. CROCI charts show the results of our calculation and include annual returns, the real invested capital base on an annualised basis. If you require any further information on our methodology, please contact croci.valuations@db.com. CROCI® is a registered trade mark of Deutsche Bank AG in certain jurisdictions. Deutsche Bank AG reserves all of its registered and unregistered trade mark rights.

Unless governing law provides otherwise, all transactions should be executed through the Deutsche Bank entry in the investor's home jurisdiction. In the U.S. this report is approved and/or distributed by Deutsche Bank Securities Inc., a member of the NYSE, the NASD, NFA and SIPC. In Germany this report is approved and/or communicated by Deutsche Bank AG Frankfurt authorized by the BaFin. In the United Kingdom this report is approved and/or communicated by Deutsche Bank AG. Hong Kong Branch, in Korea by Deutsche Bank and G. Singapore by Deutsche Bank AG, Singapore Branch, and recipients in Singapore of this report is distributed in Strabuted by the securities for any matters arising from, or in connection with, this report. Where this report is issued or promulgated in Singapore to a person who is not an accredited investor, expert investor or institutional investor (as defined in the applicable Singapore laws and regulations), Deutsche Bank AG, Singapore Branch, and recipients in a copy of a Product Disclosure Statement (PDS) relating to any financial product referred to in this report and consider the PDS before making any decision about whether to acquire the product. Deutsche Bank AG Johannesburg is incorporated in the Federal Republic of Germany (Branch Register Number in South Arrica: 1998/003298/10). Additional information relative to securities, other financial products or issuers discussed in this report is available upon request. This report may not be reproduced, distributed or published by pays person for any purpose without Deutsche Bank AG

Copyright © 2010 Deutsche Bank AG

Deutsche Bank AG London 1 Great Winchester Street London EC2N 2EQ United Kingdom Tel: (44) 20 7545 8000

Deutsche Securities Inc. 2-11-1 Nagatacho

Chiyoda-ku, Tokyo 100-6171

Sanno Park Tower

Tel: (81) 3 5156 6770

Japan