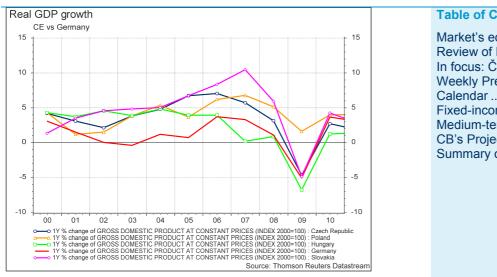


Central European Weekly Written by CSOB Prague and K&H Budapest

Weekly Highlights:

- The vanishing story of real convergence in Central Europe •
- Czech industry: Decent figures vs. poor orders
- Czech foreign trade surplus record
- In focus: What are the leading indicators of Czech industry? ...ČSOB Flash

Chart of the Week:



The real convergence of CE economies has significantly slowed in recent years.

Table of Contents:

Market's editorial Review of Economic Figures In focus: ČSOB Flash Weekly Preview Calendar	3 4 5
Fixed-income in Charts Medium-term Views & Issues CB's Projections vs. Our Forecasts Summary of Our Forecast	8 9



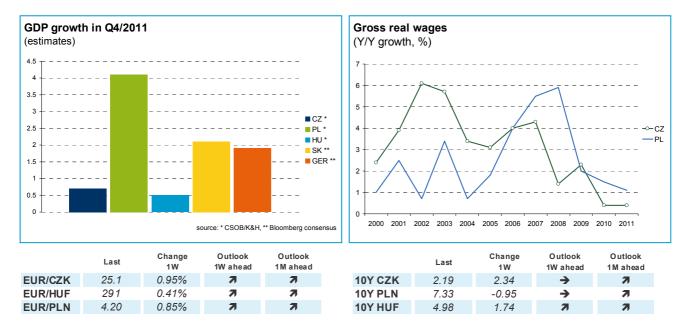
Market's editorial

The vanishing story of real convergence in Central Europe

Preliminary growth figures for the last quarter, and consequently for the whole of 2011, will be released in most EU countries this week. Except for Poland, this will also apply to Central European countries.

Although the release of the GDP data is unlikely to have any significant impact on Central European markets in any of the countries, the figures will be interesting in any event, particularly if compared to the eurozone data, notably Germany's. Such a comparison may reveal a fairly unpleasant fact, that what is known as real convergence is no longer the main macroeconomic story dominating the Central European region. While it is true that, in terms of growth, Poland and Slovakia are still outpacing the eurozone and Germany, no such thing has been evidently true of Hungary and the Czech Republic for a prolonged period. The explanation as to why this is happening is primarily based on poor domestic demand, which continues to be curbed mainly by poor private consumption, stemming from stagnating real wages and the fairly strict fiscal policy. In addition, poor domestic demand will continue to be the typical feature of the Czech and Hungarian economies in 2012, and thus the two small open economies, dependent as they are on exports, are unlikely to grow faster than the eurozone as a whole (not to mention Germany).

While we dare not say that the real convergence story no longer applies in Central Europe (i.e., particularly from the Czech Republic and Hungary) in the longterm horizon, Central European currencies may be affected quite significantly even if the real convergence is undermined in the medium term. That said, the real convergence story had, for a long time, maintained the hypothesis of the long-term appreciation of the real exchange rate; however, now that the real convergence between the Czech and German economies has been halted for a few years, investors may start to seek other stories to explain the behaviour of Central European currencies, namely of the koruna and the forint.



KBC Bank N.V. - Treasury and Capital Markets Front Office, Market Research



Central European Weekly

Review of Economic Figures

Czech industry: Decent figures vs. poor orders

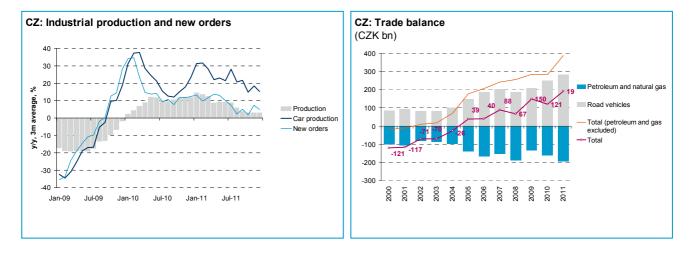
December's industrial output was influenced by one less business day in the month as well as by the weakening European demand. Carmakers, whose output was up by 11.5%, continued to maintain their leading role. Engineering and producers of electrical equipment posted very good figures. Electronics producers saw another consecutive double-digit decline. However, the positive impression of industrial output was affected by a 1.2% drop in orders, due in particular to domestic orders (-17.1%) while foreign ones are still on the rise (+10.3%). Carmakers, engineering and chemical firms, as well as electrical equipment producers can enjoy increases in their orders.

2011 was a fairly successful year for Czech industry; its output went up by almost 7%, and industry as a sector maintained its position as the driver of the whole economy. Nonetheless, not even industry will avoid a deceleration of output in 2012 because of poor demand, although it might not necessarily drive industry into an overall depression. This year's industrial output will again primarily depend on European demand, which will be hit by a wave of budget austerity and likely also by worsened access to loans, triggered by another regulatory tightening in the financial sector. For industry, just like for the whole economy, the poor first half of 2012 should be followed by a moderate recovery of growth in the second half of the year.

Czech foreign trade surplus record

In the last month of last year, the trade surplus climbed to as high as CZK 10.5 bn, a new December record. December also saw a significant increase in exports of machinery and means of transport, which dominate Czech exports as well as industry as a whole. By contrast, imports were affected by costlier raw materials, which troubled the Czech economy throughout last year.

For 2011 as a whole, foreign trade showed a surplus of CZK 191.4 bn, thus surpassing the existing 2009 record by nearly CZK 42 bn. The main contributors to the excellent foreign trade data primarily include carmakers, who succeeded in selling their products even on the declining European market and particularly on the growing Eastern markets. The 2011 trade surplus in road vehicles went up by CZK 32 bn to CZK 282 bn. The foreign trade, namely industry, thus continued to drive the entire economy last year. The question is how successful it will be this year, which will be affected by the strong deterioration of demand in Western Europe, because exports, unlike domestic demand, are the only element on which the Czech economy may rely in 2012.



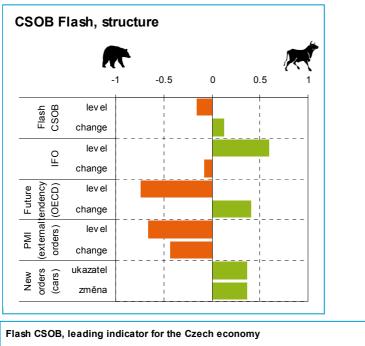


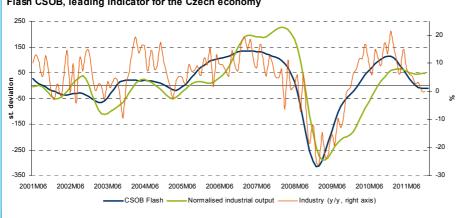
In focus: CSOB Flash, the Czech leading indicator

Indicators that can provide an early indication of economic cycle reversals are often more important to markets than the current information on the performance of economies, because markets are most susceptible to such indicators. For the best possible detection of points of reversal in the Czech economic cycle, we have created a Czech leading indicator, the "ČSOB Flash"; it is composed of four components and, on average, is more than 3 months ahead of the economic cycle. Since 2001, the success of our index in detecting points of reversal has been 78%. While the Flash is more successful in predicting the tops, it has also reliably predicted major bottoms, such as that after the fall of Lehman Brothers (Details are going to be discussed in the detailed reports scheduled to be released soon).

At the moment, the Flash shows stabilisation. It showed a decline throughout 2011. Today it still re-

mains in the negative territory, but January 2012 (according to preliminary figures) saw the first moderate growth after 12 months. The growth is still too fragile for the change in the trend to be certain, particularly if we take account of the conflicting tendencies inside the index; on the one hand, foreign orders (according to the PMI) remain highly negative, while by contrast, the German business sentiment index Ifo and new orders from carmakers alike remain strong, with the latter even continuing to increase. Nevertheless, the figures from carmakers are only available for December at the moment, and we need to wait to see whether orders from carmakers remains strong after the beginning of 2012 and in spite of the declining registrations of new cars in the European Union. If the positive trend is borne out, this will mean a continuing cautious recovery of industry later in the first half of 2012







Weekly Preview

WED 9:00	ED 9:00 CZ GDP (change in %)			
	Q4-11	Q3-11	Q4-10	
GDP(y/y)	0.7	1.2	3.0	
GDP(q/q)	0.0	-0.1	0.6	

CZ: The economy is subdued

We expect that the last quarter of 2011 saw no new trends in the economy. Thus consumption most likely declined, as did investment. By contrast, foreign trade continued to develop well. In late 2011, the economy stagnated at the level of the previous quarter, while year-on-year growth shrank from the previous 1.2% to 0.7%. The hallmark of 2011 as a whole was the decline in domestic demand, and thus foreign trade, i.e., exportoriented industry, was again the crucial factor. Agriculture is also likely to show positive figures, while services as a whole probably remained muted. 2012 will be a year of persisting uncertainties. Domestic demand in the Czech Republic will not recover from its decline this year either, and thus everything continues to be at the mercy of exports...

WED 14:00	PL Inflation (change in %)
	FL IIIIalion (change iii /0)

Jan-12	Dec-11	Jan-11
4.0	4.6	3.8
3.8	4.7	4.8
7.6	9.0	7.2
	4.0 3.8	4.0 4.6 3.8 4.7

THU 9:00	CZ Inflation (change in %)						
	Jan-12	Dec-11	Jan-11				
CPI m/m	1.5	0.4	0.7				
Food m/m	1.9	2.0	0.7				
Housing, energy	2.4	0.5	1.7				
Transportation	0.8	0.1	0.9				

PL: Inflation will fall to the vicinity of 4%

Poland's inflation decelerated significantly in the first month of this year, according to our forecasts. Although prices could increase by up to 0.6% m/m, the significant base effect (inflation soared by 1.2% in January last year) should prevail, and thus prices might go up by 4% y/y. As usual, the rise in food prices (+1% m/m) should be crucial. By contrast, transport prices, which might only go up slightly this time, owing to the appreciation of the zloty, could have a fairly positive effect on inflation. As concerns the inflation outlook for 2012, we predict its average rate at 3.8% this year.

CZ: January's inflation soars

As usual, January's inflation forecast is the most challenging one, because the price developments are influenced by deregulated prices, notably for rent and energy, followed by the change in the reduced VAT rate. However, the latter already started to affect food prices in late 2011. By and large, we believe that January's consumer prices were up by 1.5% on average. The greatest contributors included housing and food prices. By contrast, the seasonal sale of clothing and shoes led to a moderate reduction in the prices of those items. The year-on-year consumer price index was up by 3.2%, the fastest increase over the last three years. Inflation is thus accelerating while wages are not. This is why we believe that this year's real wages will fall, and this will be followed by another decline in the real consumption of households.

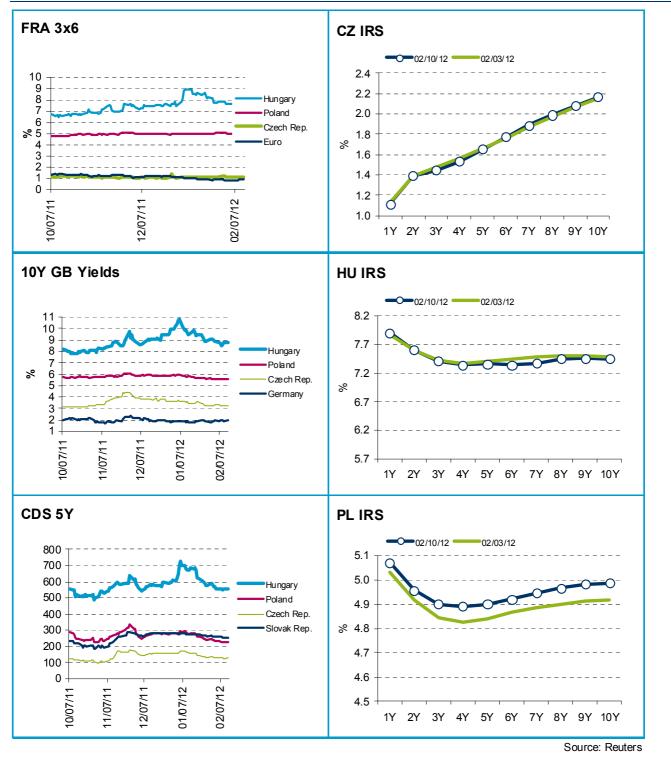


Calendar

Country	Date Time Indicator		Period	Fore	cast	Conse	ensus	Prev	ious		
Country	Date	me	Indicator	renou		m/m	y/y	m/m	y/y	m/m	y/y
CZ	02/13/2012	10:00	Current account	CZK B	12/2011	-7.5		-3.25		6.61	
PL	02/13/2012	14:00	Current account	EUR M	12/2011			-1170		-1034	
PL	02/13/2012	14:00	Trade balance	EUR M	12/2011			-934		-749	
HU	02/14/2012	9:00	Industrial output	%	12/2011 *F					-7.4	6.7
HU	02/14/2012	9:00	CPI	%	01/2012			1.7	5.1	0.2	4.1
PL	02/14/2012	14:00	Money supply M3	%	01/2012			-1.4		3.2	
HU	02/15/2012	9:00	GDP	%	4Q/2011 *P				0.8	0.5	1.4
CZ	02/15/2012	9:00	GDP	%	4Q/2011 *P	0	0.7	0	0.6	-0.1	1.2
CZ	02/15/2012	12:00	CZ bond auction 4.60%/2018	CZK B	02/2012						
CZ	02/15/2012	12:00	CZ bond auction floating rate/2023	CZK B	02/2012						
PL	02/15/2012	14:00	CPI	%	01/2012			0.9	4.2	0.4	4.6
PL	02/15/2012	15:00	Budget balance	PLNM	12/2011					-21.5	
CZ	02/16/2012	9:00	CPI	%	01/2012	1.5	3.2	1.4	3.2	0.4	2.4
PL	02/16/2012	14:00	Wages	%	01/2012			-11.8	4.7	9	4.4
PL	02/17/2012	14:00	PPI	%	01/2012			0.2	8.1	0.3	8.1
PL	02/17/2012	14:00	Industrial output	%	01/2012			-5.3	9.1	-4.9	7.7



Fixed-income in Charts





Central European Weekly

Medium-term Views & Issues

The Czech Republic Hungary Poland The state budget for 2012 is based Most of the economists now ex-According to preliminary estimates, on the unrealistic assumption of the Polish economy grew by 4.3% pect a recession for Hungary in economic growth by 2.5%. Achiev-2012 partly because some foreign last year. Nevertheless, we expect ing the deficit target of 105 billion banks will have to drastically imthat factors that kept the Polish remains very uncertain. It will reprove their loan/deposit ratios. economy growing during the World The growth forecast could be a Financial Crisis will gradually step quire further austerity measures. In point in the IMF talks. A weaker aside and we estimate that the addition to saving, a further discussion of tax increases may be congrowth outlook may also require economy will grow at a slower pace sidered. It can not therefore exadditional fiscal measures. The next year. More specifically, a room clude the growing tensions in the IMF would like to see 'tangible' for relatively loose fiscal policy government coalition. The governsteps from the government, but seems to have diminished and did not specify what tangible ment does not intend to set a tarhigher interest rates should, in our view, contribute to a slowdown in get date for the euro adoption in means here. The next step could the Czech Republic. On the other be that the EU also replies to the both households' consumption as hand, CR will lend more money to government message and that we well as private and public investthe IMF to address the debt crisis may see how negotiations could ment continue. As a base case, we Eurozone. think a deal could be reached till the end of February. Inflation increased above the cen-Hungarian central Fears of inflation remaining above The bank tral bank's target in October driven the target in medium term led to the matched analysts' expectations by food and fuel prices. Fuel prices further round of monetary tightening and hiked the base rate by as well as prices of agricultural 100bps in aggregate by the end of in Poland. The National Bank of commodities continue to pose a Poland increased the reference rate 2011. We expect two more 50bps rate hikes, so the base rate risk for future inflation. In January already for the third time this year the inflation will jump above the 3% should hit 8.00% in 2012. by 25 bps to 4.50%. Although the as a result of V.A.T. increase. On rate of inflation should stay above the other hand, weak domestic the target in the rest of 2011, the demand should counter a rise in inflation expectations have stabiinflation. We expect the CNB to lized and employment growth remains sluggish. Furthermore global maintain its wait-and-see policy at least until the end of the next year. risk has somewhat intensified recently. Hence we believe the NBP The first rate hike delivered by the Czech central bank is probable in should stay on hold for some time, 2013H1. at least through 1. quarter 2012. The Czech koruna should stabilize The Polish stabilizes as well. Simi-Talks between Hungary and the after the second Greek bailout IMF/EU has been ongoing slowly, larly to the koruna, the Greek deal deal. On the other hand the worst which means that on the positive may help to ensure further gains. case scenario of eurozone meltside there is some advance, while Nevertheless the selling pressure down is still not avoided and the negotiations will take time bemay reoccur in the summer and the CEE currencies may feel it with cause both side are giving in conmotivation by official authorities to intervene in 2012 may be weaker next interim report on Greece. Also cessions only marginally.. The FX due to changed methodology of Czech domestic factors do not look market may react to incoming very supportive - slow continuation news over the short-term, which is debt/GDP calculation and lower probably a range between 308 of real convergence does not arsensitivity to FX volatility. Also the gue for dramatic gains of the and 315/€, while we expect the domestic fundamentals do not offer Czech currency over 2012. We significant argument pro-zloty as we forint to appreciate after negotiacontinue to see the koruna only tions reach a key point and the expect the veconomy to slow down mildly stronger in 12- month horimain fundamentals of the agreeand the rates to remain flat. Hence zon at 24.50 EUR/CZK. ment are formulated. We expect we limit the bet on gains over 2012 the currency to appreciate to to 4.00 EUR/PLN.. 290/€ by the year-end.

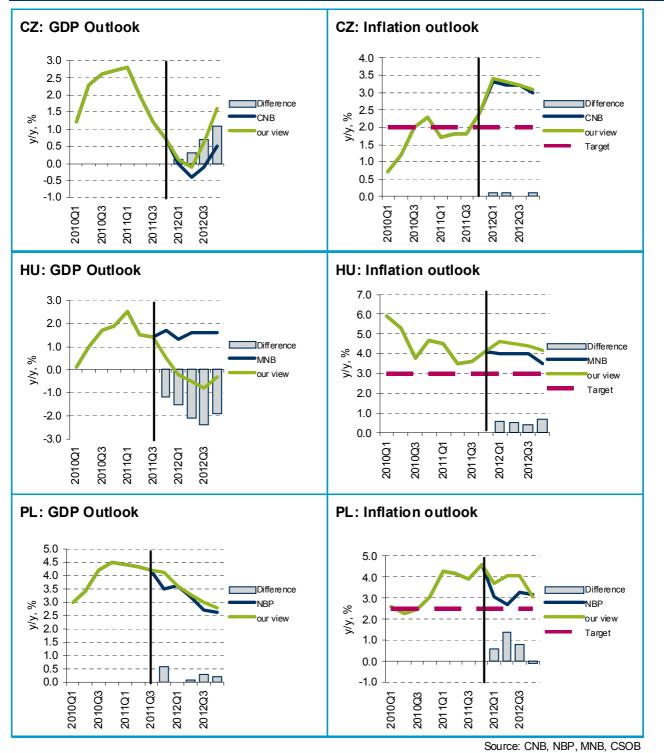
Growth & key issues

Outlook for official & market rates

Forex Outlook



CB's Projections vs. Our Forecasts





Central European Weekly

Summary of Our Forecast

Official inter	est rates (end o	of the period)						
		Current	2011Q3	2011Q4	2012 Q1	2012Q2	2012Q3	Last	change
Czech Rep.	2W repo rate	0.75	0.75	0.75	0.75	0.75	0.75	-25 bps	5/7/2010
Hungary	2W deposit r.	7.00	6.00	7.00	8.00	8.00	8.00	50 bps	12/20/2011
Poland	2W inter. rate	4.50	4.50	4.50	4.50	4.75	4.75	25 bps	6/9/2011
Short torm in	storoot rotoo 21	W *IPOP (and	of the perio	<i></i> ()					
Snort-termin	nterest rates 3	Current	2011Q3	2011Q4	2012 Q1	2012Q2	2012Q3		
Czech Rep.	PRIBOR	1.18	1.17	1.17	1.12	1.10	1.12		
Hungary	BUBOR	7.43	6.00	6.50	8.00	8.00	8.00		
Poland	WIBOR	4.98	4.60	4.60	4.60	4.75	4.80		
Long-term in	nterest rates 10	•	. ,						
		Current	2011Q3	2011Q4	2012Q1	2012Q2	2012Q3		
Czech Rep.	CZ10Y	2.19	2.05	2.24	2.25	2.40	2.60		
Hungary	HU10Y	7.30	7.50	7.50	9.25	9.25	9.00		
Poland	PL10Y	4.98	4.80	5.00	5.00	5.10	5.20		
Evchango ra	tes (end of the	noriod							
LACIIAIIge la	les (end or une	Current	2011Q3	2011Q4	2012 Q1	2012Q2	2012Q3		
Czech Rep.	EUR/CZK	25.1	25.0	26.0	26.2	25.0	24.7		
Hungary	EUR/HUF	292	295	280	310	300	290		
Poland	EUR/PLN	4.19	4.35	4.10	4.60	4.40	4.20		
	LOIVILIV		1.00	1.10	1.00	1.10	1.20		
GDP (y/y)									
	2011Q1	2011Q2	2011Q3	2011Q4	2012Q1	2012Q2	2012Q3		
Czech Rep.	2.8	2.0	1.2	0.7	0.1	-0.1	0.6		
Hungary	2.5	1.5	1.4	0.5	-0.2	-0.5	-0.8		
Poland	4.4	4.3	4.2	4.1	3.6	3.3	3.0		
Inflation (CP	l y/y, end of the	a neriod							
	2011Q2	2011Q3	2011Q4	2012Q1	2012Q2	2012Q3	2012Q4		
Czech Rep.	1.8	1.8	2.4	3.4	3.3	3.2	3.1		
Hungary	3.5	3.6	4.1	4.6	4.5	4.4	4.2		
Poland	4.2	3.9	4.6	3.7	4.1	4.1	3.1		
Current Acco	ount			Public finan	ce balance	as % of GDF	>		
	2010	2011			2010	2011			
Czech Rep.	-3.8	-3.6		Czech Rep.	-4.7	-4.3			
Hungary	0.5	2.9		Hungary	-3.8	-2.9			
Poland	-2.1	-5.0		Poland	-7.1	-6.9		Source: CS	OB, Bloomber



Brussels Research (KBC)		Global Sales Force	
Piet Lammens	+32 2 417 59 41	Brussels	
Peter Wuyts	+32 2 417 32 35	Corporate Desk	+32 2 417 45 82
Didier Hanesse	+32 2 417 59 43	Commercial Desk	+32 2 417 53 23
Joke Mertens	+32 2 417 30 59	Institutional Desk	+32 2 417 46 25
Mathias Van der Jeugt	+32 2 417 51 94		
		London	+44 207 256 4848
Dublin Research		Frankfurt	+49 69 756 19372
Austin Hughes	+353 1 6646892	Paris	+33 153 89 83 15
		New York	+1 212 541 06 97
Prague Research (CSOB)		Singapore	+65 533 34 10
Jan Cermak	+420 2 6135 3578		
Jan Bures	+420 2 6135 3574	Prague	+420 2 6135 3535
Petr Baca	+420 2 6135 3570	Bratislava	+421 2 5966 8436
		Budapest	+36 1 328 99 63
Bratislava Research		Warsaw	+48 22 634 5210
Marek Gabris	+421 2 5966 8809	Moscow	+7 495 7777 164
Warsaw Research			
Budapest Research (K&H)			
Gyorgy Barcza	+36 1 328 99 89		
	Our reports are also available	on: www.kbc.be/dealingroom	

This non-exhaustive information is based on short-term forecasts for expected developments on the financial markets. KBC Bank cannot guarantee that these forecasts will materialize and cannot be held liable in any way for direct or consequential loss arising from any use of this document or its content. The document is not intended as personalized investment advice and does not constitute a recommendation to buy, sell or hold investments described herein. Although information has been obtained from and is based upon sources KBC believes to be reliable, KBC does not guarantee the accuracy of this information, which may be incomplete or condensed. All opinions and estimates constitute a KBC judgment as of the data of the report and are subject to change without notice.