# **UNICE ECONOMIC OUTLOOK** SPRING 2006





## UNICE WHO ARE WE?

UNICE is the voice of more than 20 million small, medium, and large companies. UNICE's members are 39 central industrial and employers' federations from 33 countries, working together to achieve growth and competitiveness in Europe.

## WHAT IS THE ECONOMIC OUTLOOK?

The Economic Outlook provides twice a year a business insight into recent and projected economic developments in Europe, based on a survey of UNICE member federations. The report also presents in its Spring edition an analysis of the more fundamental factors restraining growth in Europe. UNICE's survey on the state of competitiveness in Europe helps identify the key policy priorities to overcome these obstacles and provides an assessment of the pace of reforms across European countries.

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# ECONOMIC OUTLOOK SPRING 2006



**EXECUTIVE SUMMARY** 



MEDIUM-TERM PROSPECTS AND MACRO POLICIES



UNLEASHING EUROPE'S GROWTH POTENTIAL



ANNEX: COUNTRY RESULTS

## **UNICE** FORECASTS

	20	05	200	06	2007
Spring 2006 forecasts	EU12	EU25	EU12	EU25	EU12 EU25
Real GDP growth	1.4	1.7	2.0	2.3	1.7 2.1
Inflation	2.2	2.2	2.1	2.1	2.0 2.0
Unemployment rate (1)	8.9	8.9	8.5	8.5	8.4 8.2
Revisions from Autumn 2005					
Real GDP growth	+0.1	+0.1	+0.2	+0.2	
Inflation	0.0	+0.1	-0.1	0.0	
Unemployment rate (1)	-0.2	0.0	-0.3	-0.2	

(1) not fully in line with Eurostat's harmonised definition due to use of national concepts and to aggregation procedures

## EXECUTIVE SUMMARY

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## AN UPSWING IN EUROPE CONFIRMED THIS YEAR, BUT GROWTH EXPECTED TO SLOW DOWN IN 2007...

Despite mixed signals in Germany and France at the end of 2005, available data indicate that the recovery is under way in Europe. The business climate has improved in recent months and real GDP growth forecasts for 2006 have been revised slightly upwards from our last Autumn assessment, to 2.0% in the euro area and 2.3% for the EU as a whole.

The most immediate effects of last year's oil price hike have started to dissipate, giving room for more favourable economic conditions in Europe and elsewhere. In particular, the renewed strength of global activity should help lift European exports this year, despite continued loss of market shares.

On the domestic side, expectations of a gradual firming of the recovery combined with sound corporate balance sheets and relatively low financing costs will boost investment and hiring plans. This is expected to lead to a longed-for broadening of the upturn to domestic demand. However, private consumption remains an important source of uncertainty. At the current juncture, the business community doubts that a significant acceleration could take place in a context marked by high structural unemployment, low productivity growth constraining income developments and unsustainable public finances.

Against the background of an only modest strengthening of domestic demand, growth in Europe is expected to fall back in 2007 in line with a softening of the global expansion. UNICE predicts that real GDP growth will reach 1.7% and 2.1% in the euro area and in the EU respectively in 2007.

### RECOVERY WILL NEED MORE ALTITUDE IF IT WANTS TO FLY A LONG WAY ...

With growth barely reaching potential this year and expected to slow down next year, recovery will remain largely exposed to further adverse shocks.

At this point in time, the external environment remains the main source of downside risks to growth. More specifically, businesses continue to see unpredictable oil price developments and pressures from widening global current account imbalances as the most significant threat to the economic outlook in Europe.

At the same time, a stronger-than-expected upturn in domestic demand cannot be excluded. In particular, improved labour market conditions and their potential impact on households' confidence might spark a more vigorous strengthening of private consumption, thereby leading to stronger and more broadly based growth in Europe.

## CURRENT MACROECONOMIC POLICY MIX NOT OPTIMAL FOR SUSTAINED GROWTH...

The business community is deeply concerned about the evolution of public finances in most parts of Europe. With demographic pressures expected to intensify in the coming years, credible commitments to bring fiscal budgets close to balance are becoming ever more imperative to rebuild trust in Europe's long-term prospects. This would encourage private investment and reduce the need for high precautionary savings. Governments should not further delay the necessary adjustments, and take advantage of the ongoing recovery to consolidate public expenditures and strengthen long-term fiscal positions.

Turning to monetary policy, businesses consider that the current stance of the ECB and of other major central banks in Europe is broadly appropriate, but urge for caution in future policy decisions. In particular, the economic upturn in the euro area is expected to be modest and the dampening impact of higher interest rates might be amplified by risks of renewed appreciation of the euro. With inflation expected to remain broadly constant at about 2%, future interest rate hikes should go hand in hand with more convincing signs of an acceleration in domestic demand.

## EUROPE NEEDS AN ENVIRONMENT MORE CONDUCIVE TO GROWTH AND JOBS...

A hesitant upswing and persistent underperformance vis-à-vis other major economic areas illustrate that fundamental obstacles to growth are at play in Europe.

The most prominent of these obstacles lies in the slow pace of productivity growth since the mid-1990s. For consumers, this has meant low income expectations leading to subdued spending, while for investors it echoes Europe's lack of competitiveness and discouraging business environment. Efforts towards innovation, better regulation, lower barriers to entrepreneurship and to services activity will need to be stepped up to reverse the trend.

The inadequate functioning of labour markets is another important handicap for Europe. Fundamental institutional factors continue to inhibit job creation and reduce Europe's ability to reap the benefits of rapid technological changes and globalisation. Progress towards reducing structural impediments on the labour market would lead to lower unemployment and would help restore long-term growth and confidence.

## NATIONAL REFORM PROGRAMMES SET APPROPRIATE PRIORITIES BUT ACTUAL IMPLEMENTATION WILL BE THE REAL TEST...

The need for economic reforms is widely acknowledged and has been a dominant issue on the EU agenda over the last year. A number of initiatives have been set up at both Community and member-state level, including the most recent national reform programmes to be reviewed and assessed at this year's Spring European Council.

UNICE considers that these programmes generally identify the right priorities, particularly in countries with more pressing needs such as Germany, France and Italy. However, they suffer from a general lack of new initiatives and their objectives often remain too vague. At any rate, success will only be measured in the light of actual implementation. The business community remains particularly cautious in this respect, noting that reform progress has been mostly disappointing since the relaunch of the Lisbon strategy in March last year.

Regarding specific policy priorities, UNICE observes that the regulatory burden for businesses is decreasing in some countries but will, together with high taxation, continue to hinder growth and competitiveness in most parts of Europe. On a more positive note, national and Community initiatives towards research and innovation are assessed positively and are expected to deliver more visible results in the future.

Although UNICE predicts gradual improvements in the functioning of European labour markets, these will be insufficient to tackle high structural unemployment. More ambitious labour market reforms should seek to significantly reduce cost and regulatory barriers to job creation and to promote a better match between firms' employment needs and the supply of skills available on the market. This implies lowering marginal tax rates on labour, raising flexibility and mobility, and providing workers with up-to-date qualifications and better job-search assistance.

### THE SPRING EU COUNCIL NEEDS TO TAKE CONCRETE DECISIONS TO TURN WORDS INTO ACTION...

It will not necessarily be new targets, but implementation of existing programmes that will count in the short term. In that spirit, heads of state and government must make ambitious but credible commitments, in particular concerning the promotion of innovation and entrepreneurship, sound fiscal objectives, support to SME growth, and modernisation of social systems.

Regarding governance, the European Commission and Council must come up with improved surveillance mechanisms to measure reform progress. This means that the Commission must further develop benchmarking tools and promote best practices more vigorously. On its side, the Council should inject more peer pressure into its assessment of reform implementation. Governments should also seek to clarify their reform targets and provide details on timing, responsibilities and, where appropriate, financing of the measures.

At Community level, UNICE also expects a firm recommitment to the European project and the Internal Market. The compromise reached in February by the European Parliament on the proposed services directive is disappointing and will not serve to facilitate cross-border activities. It is in the services sector that the most significant growth and jobs opportunities will emerge in the future, but this will not happen in an over-regulated and segmented market. UNICE urges the Commission and the Council to carefully consider both the legal and economic impact of the European Parliament's amendments and rebalance the proposed directive to ensure that it genuinely does have concrete effects for growth and jobs across Europe.

# MEDIUM-TERM PROSPECTS AND MACRO POLICIES

This first chapter presents UNICE's updated assessment of economic developments projected in Europe over the next two years. It is based on quantitative forecasts for the main macroeconomic aggregates and more qualitative indicators including an assessment of the current stance on macroeconomic policies. Detailed results at both EU and country level are presented in the Annex on page 24-27.

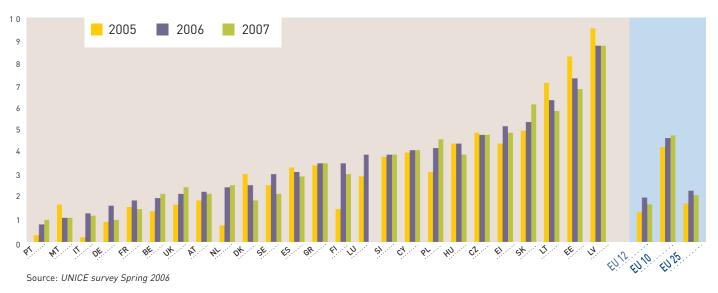
- ightarrow OUTPUT AND DEMAND
- → LABOUR MARKETS
- → PRICES AND LABOUR COSTS
- → MAIN RISKS TO THE OUTLOOK
- → MACROECONOMIC POLICY MIX
  - ightarrow Box A: Is monetary union delivering the promised stability?



### OUTPUT AND DEMAND

The business climate has improved since last Autumn, confirming that Europe is on track for a modest economic recovery, following a weak performance in 2005. Our spring survey among national business federations indicates more positive short-term expectations in both industry and services, which are also reflected at the country level by better sentiment in Germany but also in France and Italy. In the UK, the situation is broadly unchanged and confirms the maintenance of modest and services-oriented growth momentum. This is broadly in line with our assessment presented last November, which considered that the conditions for a moderate upturn were in place, past the immediate negative effects of last year's oil price hike.

These favourable conditions are still present today. On the external side, there are more indications of dynamic global growth providing a significant stimulus in Europe, while sound corporate profitability, relatively favourable financing conditions and improved labour markets should set the path to a gradual strengthening of domestic demand.



#### Chart 1 Growth forecasts for 2005, 2006 and 2007

In this context, UNICE expects real GDP growth this year to reach 2.0% and 2.3% respectively in the euro area and the EU, slightly better than foreseen last November. This upward revision is mainly the result of more positive expectations for Germany, France and Italy. However, in these three countries, growth seems likely to remain below 2%, especially in Italy where it is predicted to reach a meagre 1.3%. The UK is projected to see a slight increase in real GDP growth, to 2.2%. Again, the central and eastern European countries and Spain should register significantly stronger growth than in the rest of Europe.

Regarding the composition of demand, dynamic world trade and relatively stable exchange rate developments will continue to support a sound EU export performance this year. This should lead to an overall positive, albeit small, net trade contribution to growth. However, Europe continues to lose market shares and its export performance is unequally distributed across countries.

More specifically, a strong competitiveness position will continue to channel important gains for the German economy, while Italy and Spain are foreseen to lose further ground both inside and outside Europe. Export growth in new member states are generally expected to remain significantly more dynamic, especially in Poland or the Czech Republic.

On the domestic side, investment will become more vigorous this year. This improvement is largely driven by expectations of a gradual firming of the recovery combined with sound corporate balance sheets and relatively low financing costs. At the country level, an investment pick-up is noted in particular in Germany, Italy, Austria, the Netherlands, Finland and Poland.



#### Chart 2 Investment growth in 2005, 2006 and 2007

Source: UNICE survey Spring 2006

Our survey reveals that profitability trends remain supportive and are expected to improve further in coming months, especially in services. A growing proportion of national business federations also report capacity extension and innovation as important factors supporting investment plans. On average, the cost of financing for SMEs is expected to remain unchanged in the future, though several countries such as Germany, Spain, Austria, Ireland, Finland, Denmark and Sweden present expectations of higher costs.

The outlook for private consumption remains an important source of uncertainty for the outlook in Europe. On the positive side, a gradual improvement in labour market conditions will contribute to restoring consumer confidence and support income growth. However, high structural unemployment, low productivity growth constraining income and uncertainties surrounding the future of pension and health care systems may continue to influence consumer spending decisions and to impede the recovery. On balance, only modest growth in consumer spending is expected this year, averaging 1.6% in the euro area and 1.9% in the EU. At the country level, there is some expected cooling off in consumer spending in Spain, more moderate growth in France, while in Germany, UNICE is sceptical of a significant acceleration in consumer spending this year, in anticipation of the hike in indirect taxation in 2007.

Overall, a modest pick-up in domestic demand currently predicted in Europe is unlikely to be sufficient to compensate for the foreseen slowdown in global trade and activity later this year and in 2007.

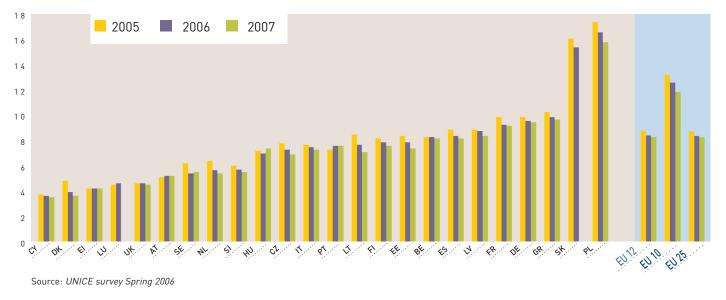
In this context, UNICE forecasts that real GDP growth next year will fall back to 1.7% in the euro area and 2.1% at EU-wide level. In more detail, the contribution of net trade to growth is expected to turn negative, resulting mainly from lower albeit still reasonably dynamic export growth. The contribution of domestic demand is forecast to remain modest and broadly unchanged from 2006.

### LABOUR MARKETS

Labour market conditions are currently improving and are expected to continue to do so in the course of the year. Shortterm employment expectations remain positive and are consistent with net job creation in both industry and services.

Against this background, UNICE expects that employment growth in 2006 will rise to around 1% in both euro area and EU. The improvement from 2005 will be supported by better employment conditions in Germany, Italy or to a lesser extent in France. At the same time, employment growth in a number of other countries, including Spain and UK, should be somewhat more restrained this year. Rising net job creations will lead to a gradual decline in the unemployment rate, which seems set to stand on average this year at 8.5% in both the euro area and the EU as whole. However, this remains untenably high for Europe as a whole and particularly alarming in some countries such as Poland and Slovakia. Germany, Greece and France will also continue to experience above-average unemployment rates.

Resulting from the expected softening of the growth momentum in 2007, labour market conditions are not expected to make further progress next year. Employment growth will continue at a moderate pace, which should only allow a timid further decline in the unemployment rate. Over the next two years, labour productivity growth is expected to average less than 1% in both euro area and in EU. This subdued performance during a cyclical recovery confirms the expectation that Europe's decade-long productivity slowdown will continue and could further restrain domestic demand and competitiveness in the near future. This adds even greater urgency to ensuring more rapid progress on the Lisbon agenda.



#### Chart 3 Unemployment rate in 2005, 2006 and 2007

PRICES AND LABOUR COSTS

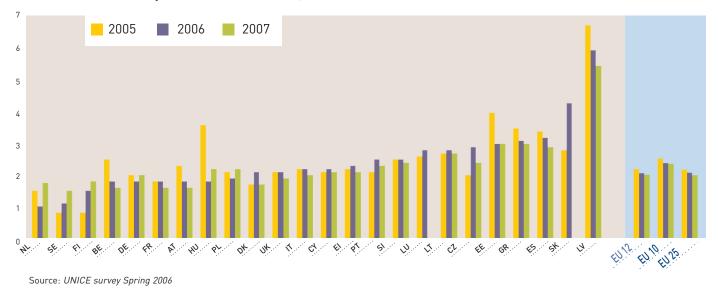
Developments in headline inflation continue to be marked by high and volatile energy prices. At the same time, core inflation remains significantly below 2% and is so far showing little sign of edging upwards.

Some reflection of energy prices in core inflation is foreseen in coming months, but this should be mitigated by cautious wagesetting in the context of a restrained pick-up in domestic demand. Overall, inflation in 2006 should average 2.1% in both euro area and EU. This is broadly unchanged from our November assessment.

Some heterogeneity in price developments will persist at country level. Within the euro area, Spain, Greece and to a lesser extent Italy and Portugal should experience above-average inflation rates. Long-lasting divergences across countries sharing a single currency are undesirable and can lead to imbalances that are difficult and painful to correct. Most often, the source of inflation differentials across countries is found in the services sector. Progress in setting up a more integrated and competitive internal market for services in Europe would help reduce these divergences and would also result in lower inflation persistence. This would contribute to a more coherent and better functioning euro area economy.

Regarding wage pressures, they are predicted to remain contained this year, with nominal compensation per employee increasing by around 2.8% at EU aggregate level. Moderate wage growth reflects persistent low productivity gains, external competitive pressures and the impact of high unemployment on wage-setting.

In 2007, inflation is predicted to edge slightly lower to 2.0% in both euro area and EU, in spite of the effects of the planned VAT hike in Germany.



### Chart 4 Consumer price inflation in 2005, 2006 and 2007

## MAIN RISKS TO THE OUTLOOK

The balance of risks to the outlook for growth remains tilted to the downside, but positive surprises may also arise. In particular, a rapid pick-up in consumer spending in Germany would improve the prospects for a self-sustained and more balanced recovery in Europe. Such a development could be triggered for instance by more dynamic job creation in regular and full-time contracts, supporting higher income growth and confidence. A similar encouragement could be brought about in France by a positive outcome of recent labour market measures.

Regarding new member states, the impact of EU structural and cohesion funds is as yet unclear but could have positive effects on competitiveness and business activity in those countries.

Yet, downside risks continue to dominate the outlook for growth in Europe. They relate mainly to high oil prices and the potential consequences of widening global imbalances.

Since the Autumn 2005 Economic Outlook, oil prices have increased further to around \$ 60-65 a barrel. Most recent tensions have been caused by political instability in some producing countries and by cold weather conditions in key consuming areas. In this environment, businesses continue to see unpredictable oil price developments as a major risk to growth.

The world economy continues to steam ahead, driven by a robust expansion in the US and Asia. However, current account imbalances between these two areas remain a significant threat for the global economy and for Europe in particular. More specifically, these imbalances could end up in a significant slowdown in US activity and/or a collapse in the US dollar. In the latter case, the absence of flexible exchange rate regimes in Asia would mean that the weight of the adjustment would fall disproportionately on the euro. This would significantly hurt European competitiveness and would come at the particularly high price in the context of subdued domestic demand growth.

In addition to these external risks, the housing market situation in some parts of Europe is a cause for concern. A downward correction could significantly damage growth prospects in Europe in the context of relatively high household indebtedness. Moreover, an outbreak of avian flu in Europe could hurt confidence and private consumption, and affect certain activities, including tourism.

### MACROECONOMIC POLICY MIX

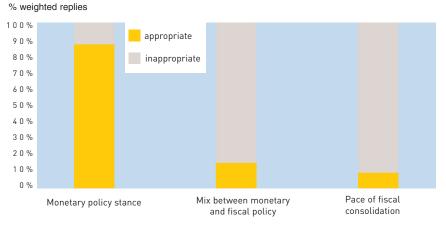
The macroeconomic policy mix in Europe is considered to be largely inadequate, mainly due to an unsatisfactory pace of fiscal consolidation.

In 2005, fiscal deficits at both euro area and EU wide levels have come close to 3% of GDP, and only modest improvements are expected this year in spite of a cyclical upturn in economic activity. Consolidation efforts are assessed to be either slower than needed or non-existent in countries representing around 90% of the euro area and more than 80% of the EU as a whole. With demographic pressures expected to intensify in coming years, credible commitments to bring fiscal budgets close to balance are becoming ever more imperative. This is a prerequisite to restore business confidence in Europe's longer-term prospects.

As far as monetary policy is concerned, the ECB raised interest rates last December and again in March this year and is currently maintaining a tightening bias. A majority of employers' federations across euro area countries still consider that the current monetary policy stance is appropriate, but urges the ECB to act carefully. The recovery is expected to be restrained and it would not withstand a heavy-handed cycle of interest rate hikes. UNICE's survey suggests that a 50 basis point increase in interest rates could reduce euro area real GDP growth by around 0.2 percentage points after two years. Given the likely softening of growth in 2007, further tightening would put the recovery in danger, especially if it is accompanied by renewed appreciation of the euro. With inflation expected to remain at low levels, future interest rate hikes should go hand in hand with more convincing signs of an acceleration in domestic demand.

Moreover, as the Spring European summit this month tries to relaunch the agenda for economic reforms across Europe, the ECB should take part in the effort and signal that a credible and widespread commitment to reform has an impact on its assessment of the appropriate level of interest rates.

In other parts of the EU, businesses are generally supportive of the monetary policy stance. The Bank of England is in a waitand-see position, currently expecting a very stable inflation performance over the next two years. In contrast, the Swedish Riksbank has also begun to raise interest rates from very low levels, reflecting signs of strengthening domestic demand.



### Chart 5 Assessment of fiscal and monetary policy in the euro area

Source: UNICE survey Spring 2006

## BOX A: IS MONETARY UNION DELIVERING THE PROMISED STABILITY?

Economic stability is an essential condition for an economy to realise its full growth potential and to ensure high standards of living for its citizens. In particular, it allows firms and households to make better decisions for the future, and creates an environment conducive to investment in research, innovation and to the development of human capital.

The EMU macroeconomic policy framework is largely inspired by this primary objective, with two prominent examples being the ECB mandate to ensure price stability and the rules of budgetary discipline enshrined in the Stability and Growth Pact. However, the system of economic governance is also very complex, with one single monetary authority acting alongside twelve loosely coordinated national budget and other economic policies. So, how is EMU performing in delivering economic stability for its 350 million citizens and more than 10 million firms? Not badly, given the circumstances...

The table below compares the record of eight major industrialised economies in preventing excessive output and inflation volatility since 1998. The eight economies are ranked from most to least stable under the two criteria.

	Output stability (1)	INFLATION STABILITY (2)
Australia	1	8
Canada	6	4
Euro area	5	2
Japan	7	3
New Zealand	4	5
Sweden	3	7
United Kingdom	2	1
United States	8	6

#### Table A1 Macroeconomic stability across 8 major developed economies from 1998 to 2005

Source: UNICE calculation using the IMF WEO database

(1): ranking based on highest absolute output gap (percentage deviation of actual GDP from the level of potential output) (2): ranking based annual standard deviation of consumer price inflation

Some interesting results emerge from this exercise. First of all, since the inception of monetary union, the euro area has had the secondbest record, after the UK, in stabilising inflation. This can largely be credited to the ECB, which was able to establish its credibility promptly and consequently anchor inflation expectations at low levels.

The performance of the euro area in stabilising output close to a sustainable path has been somewhat less remarkable, but still satisfactory. On that front, the euro area falls behind countries like Australia, the UK, Sweden and New Zealand. However, it has done better than the US, which developed large imbalances following a significant cyclical overshoot in the late 1990s, or Japan, which was trapped in deflation.

Ultimately, when averaging the recent track record on output and inflation stabilisation, the euro area emerges with the second best record after the UK among the eight developed economics presented above. This bears witness that the EMU macroeconomic policy framework has been relatively successful in limiting unnecessary volatility, and from this perspective provided supportive conditions for longer-term growth. However, beyond stability, macroeconomic policies should also safeguard long-term sustainability, particularly in the face of an ageing population. In this regard, the situation is less than satisfactory and significant efforts will be needed in coming years, as explained later in this report.

## UNLEASHING EUROPE'S GROWTH POTENTIAL

This second chapter offers a new dimension to the UNICE Economic Outlook, proposing an overview of the state of competitiveness in Europe. It provides an assessment of the pace of reforms in EU Member States and presents the view of the European business on the main policy priorities to raise growth in Europe. Detailed results of UNICE's survey on competitiveness are available in the Annex on page 26-27

### $\rightarrow$ THE SUPPLY-SIDE CONSTRAINT

### → GENERAL ASSESSMENT OF REFORM PROGRESS

ightarrow Box B: Assessing the Commission report to the Spring European Council

### $\rightarrow$ ECONOMY STABILITY AND LONG-TERM SUSTAINABILITY

### → KNOWLEDGE, INNOVATION AND BUSINESS ENVIRONMENT

ightarrow Box C: Research and innovation: what's new in the Aho report?

→ LABOUR MARKETS AND HUMAN CAPITAL



### THE SUPPLY-SIDE CONSTRAINT

In March 2005, noting the persistence of high unemployment and weak growth in Europe, the European Council came to the conclusion that the EU's top priority was to develop a more ambitious and coherent strategy for growth and jobs. But what are the main policy priorities? Where are Europe's main weaknesses?

Looking at underlying growth developments over the last decade, two fundamental and largely offsetting forces are observed. On the one hand, labour markets have become more supportive, as visible in the gradual rise in the employment rate. This is a testimony to the benefits of past labour market policies and of responsible wage agreements favouring employment. However, the improvement has been slow and is largely insufficient. High structural unemployment remains a major factor hindering growth, confidence and social cohesion. The level of participation in the labour market is also inadequately low, especially for older workers, and declining hours worked per person employed are curbing potential output growth by nearly half a percentage point. With demographic ageing looming ahead, good levels of social protection and high living standards will only be maintained if labour utilisation is significantly raised in the future.

The second major trend shaping economic developments over the last decade has been a sharp deceleration in labour

	1985 - 95	1995 - 04
real GDP growth:	2,4	2,1
hourly labour productivity	2,3	1,5
employment rate	0,1	0,7
hours worked per person	-0,4	-0,4
active age population	0,4	0,3

#### Table 1 Real GDP growth breakdown in the EU15

Source: UNICE calculation using data from Eurostat and Groningen Growth and Development Centre

productivity. This has entirely offset the benefits of better labour market conditions, and captures the tendency towards lower real GDP growth since the mid-1990s.

Of course, the productivity slowdown has been partly related to higher employment and in particular the re-integration of lowskilled workers and long-term unemployed. However, Europe's productivity problem goes way beyond this potential short-term trade-off and reflects an inadequate division of labour and a worrying decline in the capacity to preserve competitiveness and to develop and attract higher value-added activities. Here, knowledge, innovation, regulations and other barriers to entrepreneurship play a crucial role. Europe is lagging behind on this front and is bogged down by unnecessary obstacles to growth, especially in the larger services sector. Reversing this trend needs to be an overarching priority of the reform agenda and is a major challenge to for Europe to regain its competitiveness.

## GENERAL ASSESSMENT OF REFORM PROGRESS

The refocused Lisbon Strategy on growth and jobs was an important step towards preparing Europe for today's immense economic challenges.

The necessity to reform was underpinned again in the informal summit in Hampton Court last October, which also touched upon the future of the European social model.

Against this background, a number of policy initiatives have been set up at both national and Community level, most of which will be reviewed during the Spring 2006 European summit.

UNICE's assessment of the new National Reform Programmes recently presented by the 25 EU member states is mixed but relatively positive on the whole. More precisely, the business community considers that the programmes for Germany, France, the Netherlands and most new member states are broadly satisfactory. Ambitious targets are reported even in Italy and Poland. However, business federations also observe that the programmes lack new initiatives and appear mostly to contain already implemented or ongoing measures.

At any rate, the success or failure of the renewed Lisbon Strategy will depend on actual implementation of the announced measures. On this front, substantial progress needs to be made to turn good intentions into actions.

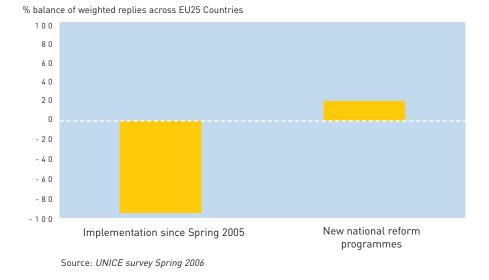
Indeed, the implementation record over the last year has been disappointing in virtually all EU countries.

With the business climate warming up and growth expected to continue at a moderate pace next year, this provides a better basis

for tackling the substantial policy challenges that lie ahead.

The rest of the report presents the business view on the main policy priorities that will need to be addressed to restore high sustainable growth in Europe.

The analysis reviews in turn issues related to the appropriate macroeconomic environment for growth and jobs, the contribution of microeconomic policies supporting innovation and entrepreneurship and the need for better functioning labour markets.



### Chart 6 Assessment of reform progress

 Table 2

 Individual assessment of the new National Reform Programmes

AMBITIOUS	SATISFACTORY	Lacks new initiatives
Italy Estonia Poland Slovenia	Germany France Netherlands Czech Republic Cyprus Latvia Lithuania Slovakia	Belgium Greece Spain Ireland Luxembourg Austria Portugal Finland Denmark Sweden United Kingdom Hungary Malta

Source: UNICE survey Spring 2006

### BOX B: ASSESSING THE COMMISSION REPORT TO THE SPRING EUROPEAN COUNCIL

The Commission's Progress Report on the European Growth and Jobs Strategy offers a good basis for moving forward on the Strategy for Growth and Jobs ahead of the Spring European Council 2006.

The report's analysis of the National Reform Programmes is mostly in line with the findings of this Economic Outlook. They provide good analyses of the challenges each country faces but are not ambitious as regards concrete information on when, how and by whom reforms will be carried out. European business therefore urges for an update of the Programmes as soon as possible with more details on announced reforms.

As for reforms at EU level, most of the Lisbon policy priorities put forward by the Commission are supported by European business. However, tangible results of recent EU activities are still thin on the ground, in particular the creation of an internal market for services, better regulation, or completion of the Doha Development Agenda. The Spring Council must find ways to drive the issues forward.

For the Spring European Council, the Commission has identified four areas in which the EU and Member States should move forward in partnership by end-2007. It is vital that heads of state and government focus them on the right priorities:

<u>Knowledge and innovation</u>: more knowledge will only result in more growth and jobs if the knowledge is brought to market. Better conditions for innovation must be created by facilitating public-private partnerships and by modernising state aid policy. At EU level, the programmes to support research and innovation (Competitiveness and Innovation Framework Programme and 7th Framework Programme) must be maintained in spite of lower funding than originally hoped for.

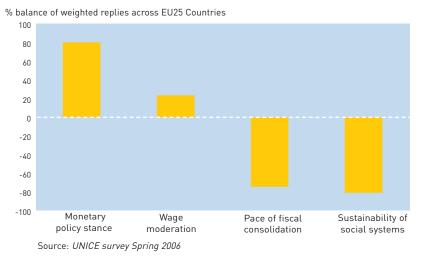
<u>Unlocking business potential</u>: fostering the creation and growth of innovative SMEs is the best recipe for jobs. Therefore the EU and Member States must build on their recent better regulation initiatives and foster an entrepreneurial mindset in Europe.

<u>Responding to globalisation and ageing:</u> social systems in Europe must be made financially sustainable and more employment-friendly.

<u>Efficient energy market</u>: member states must liberalise national markets. The EU must define a new European energy model, reconciling the promotion of sustainable development with the preservation of European competitiveness. To secure its future energy supply, Europe must speak with one voice internationally.

## ECONOMIC STABILITY AND LONG-TERM SUSTAINABILITY

A sound and predictable macroeconomic environment is a precondition for high growth and job creation. It is in such context that firms have most incentives to invest, innovate, hire and train their staff. It is also in this context that adequate level of savings are mobilised to finance a balanced economic expansion. For that purpose, macroeconomic and wage policies have to be credibly committed to delivering stable and sustainable economic conditions. This entails sound fiscal objectives, allowing the full effect of automatic stabilisers, prudent wage-setting and a credible central bank inflation target.



#### Chart 7 Macroeconomic conditions for long-term growth

On these fronts, the business community acknowledges that Europe has been over the last decade a pole of economic stability. At European level, inflation was contained at relatively low levels while the amplitude of the most recent business cycle has been fairly limited, both during the upturn in the late 1990s and during the subsequent slowdown (see also Box A: "Is monetary union delivering the promised stability?"). On this basis, the assertion that inappropriate macroeconomic policies could be responsible for the current low growth regime in Europe appears largely unfounded.

However, UNICE is deeply concerned by the long-term sustainability of public finances and social systems. A rapidly ageing population is posing immense and imminent policy challenges, to which most EU countries appear inadequately prepared. At present, fiscal consolidation measures remain largely insufficient to consolidate public debt and social systems are unsustainable in their current form. Only Ireland, the Netherlands, Poland and Slovenia consider that the pace of reform of social systems is adequate.

This lack of preparedness is weighing on investment decisions and affecting households confidence and willingness to spend. A consistent and timely policy response to ageing, combining sound medium-term fiscal objectives and significant steps towards modernising social systems could be an important contribution to restore confidence in long-term prospects in Europe.

### KNOWLEDGE, INNOVATION AND BUSINESS ENVIRONMENT

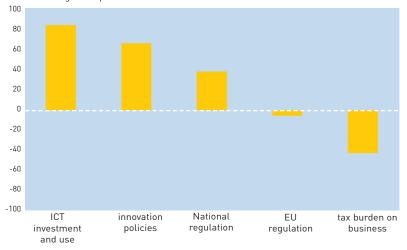
Coherent innovation polices combined with well functioning and competitive markets are probably the most important factors contributing to high sustainable growth. Unfortunately, Europe has suffered in the past from a large deficit on these fronts.

Regarding innovation, general framework conditions such as financial or regulatory incentives do not sufficiently support research efforts across Europe. Since the start of the Lisbon strategy in 2000, investment in R&D has stagnated, and still amounts to less than 2% of GDP for the EU as a whole. As a result, Europe lags significantly behind other developed economies such as the US or Japan, which bears on competitiveness and the capacity to absorb new technologies.

Moreover, the diffusion of Information and Communication Technologies (ICT) remains insufficient, in particular in the services sector. This relates to under-investment in ICT but also to regulatory constraints and barriers to entrepreneurship which prevents the efficient adoption of technologies.

This has proved to be a major handicap over the last decade and is a fundamental factor explaining the productivity growth gap between Europe and US over that period. Europe needs to become more competitive at innovation. This should be a key policy priority with promise of important growth and jobs dividends.

Our survey reveals that businesses are relatively hopeful that national and Community initiatives towards research and innovation are going in the right direction. In particular, the efficiency of innovation policies is generally expected to improve in the coming years, while the impact of ICT on productivity should also become more visible.



#### Chart 8 Evolution of the business environment in coming years

% balance of weighted replies across EU25 Countries

Source: UNICE survey Spring 2006

Another vital aspect of a comprehensive growth and jobs policy is to create a more conducive business environment and to encourage private initiatives and entrepreneurship. Firms are eager to grow, to develop their activities on new markets, and hire staff to build up their production capacities. This natural inclination has to be encouraged with better regulation and minimum disincentives from taxation.

In this regard, the regulatory burden for enterprises is expected to improve in some countries but will continue to hinder competitiveness, particularly in Germany, Spain, Portugal and UK. In the meantime, the tax burden on business continues to develop negatively and is reported as an important factor reducing the attractiveness of Europe as a business location.

Microeconomic policies that promote innovation and entrepreneurship will have to intensify in the environment of rapid technological changes and increased global competition for high value added activities. Restoring high productivity growth is an essential condition for the survival of Europe's social model in the face of demographic ageing.

### BOX C: RESEARCH AND INNOVATION: WHAT'S NEW IN THE AHO REPORT?

In December 2005, European heads of state again confirmed the need for a substantial enhancement of the EU's research effort led by the Seventh Framework Programme. The expert group set up at the request of the Hampton Court summit under Mr Aho has now provided a strategy to facilitate an innovative Europe which places innovation-friendly markets at its core.

The core recommendations of the Aho group are that a Pact for Research and Innovation is needed to drive the agenda for an Innovative Europe.

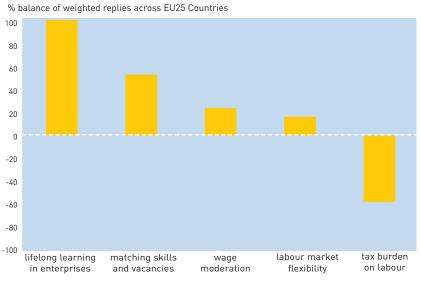
This pact advocates the need for Europe to provide an innovation-friendly market for business which combining large scale strategic action in areas such as e-health, pharmaceuticals, energy, environment, transport and logistics, security, and digital content. The Aho group also identifies increasing resources for excellent science, industrial R&D and the science-industry nexus and greater mobility in human resources in financial terms and in organisation and knowledge terms.

Leading markets, straightforward regulation, and better use of public procurement and standards will encourage the flow of knowledge towards value creation. By offering greater attention to quality, excellence and mobility, Europe can persuade the best minds to come and remain here, confident that they will have the resources they need to make a difference which can in turn can only contribute to achieving the Lisbon goals.

UNICE fully endorses the need for urgent and more coherent action at European level and by member states. Europe needs more R&D, the contributing conditions of which, as explained by Mr Aho, depend on creating a culture of innovation supported by a greater sense of purpose and strategic direction which is primarily the responsibility of member-state governments.

### LABOUR MARKETS AND HUMAN CAPITAL

Unemployment is the leading preoccupation for many European citizens. In countries where it is particularly high, it magnifies concerns about the effects of globalisation, enlargement or demographic ageing and generates negative responses to change. Progress towards reducing unemployment would be a crucial signal that Europe is more able to tackle these challenges and this would activate significantly stronger domestic growth momentum. European labour markets are slowly improving but continue to suffer from fundamental drawbacks, as is visible in the coexistence of skills shortages and high unemployment. Moreover, the pressure on labour market institutions is increasing over time, as technological progress and heightened international competition bring about important relocation of resources between sectors and areas.



#### Chart 9 Evolution of labour markets in coming years

Source: UNICE survey Spring 2006

Overall, our survey suggests that the matching of labour market needs should improve in coming years, though countries such as Spain, Austria, Finland or Greece consider that it will remain unchanged and inadequate. Further progress on this front is essential and will determine to a large extent Europe's ability to remain competitive in the face of rapid economic changes.

Reforms will need to concentrate on enhanced work incentives, better training and efficient job-finding assistance, more flexible labour regulations and contained labour costs, especially for low-skilled work.

Regarding incentives, social benefit systems need to be designed so that they provide adequate income support while not discouraging work. In this respect, unemployment benefits should be linked to job-search efforts and gradually phase out over time to prevent long-term unemployment traps. Important barriers to labour mobility will also need to be removed at both national and EU-wide level.

More flexible employment regulations would contribute to raise labour demand especially in small and medium-sized enterprises. Measures to enhance flexibility are reported in a number of countries but have mainly concentrated on shortterm and part-time contracts. Addressing the need for more flexible regulations for regular employment contracts would be an important step in the right direction, and would prevent the development of two-tier labour markets. In response to increased flexibility, workers should be empowered with the right skills and professional competences. In this regard, UNICE notices a positive trend towards increased lifelong learning in enterprises, which contribute to raise human capital for firms and increase workers security through enhanced employability.

Finally, measures to contain labour costs and keep them in line with medium-term productivity developments are an important component of a comprehensive employment strategy. This policy has already paid off over the last decade, with a combination of moderate wage growth and targeted reductions in labour taxes for low-skilled workers contributing to a gradual rise in the employment rate.

On these aspects, the business community generally expect that responsible wage-setting will continue over the next two years. This is an essential condition to see further improvements in European labour markets. Beyond wage costs, excessive labour taxation is having a considerably negative effect on employment, reducing the incentive for firms to hire and for people to work. At the current juncture, most UNICE federations report that the tax burden on labour will continue to hamper employment and competitiveness in the future.

## **ANNEX** COUNTRY RESULTS

## COUNTRIES

BE	Belgium
	Czech Republic
FR	
GR	
	Hungary
	Luxembourg
MT	Malta
	Netherlands
PL	Poland
PT	Portugal
	Slovak Republic
	Sweden
	United Kingdom



## UNICE ECONOMIC OUTLOOK SPRING 2006

	BE	DE	GR	ES	FR	IE	IT	LU	NL	AT	PT	FI	EU-12
2005	1,4	0,9	3,5	3,4	1,6	4,5	0,2	3,0	0,8	1,9	0,3	1,5	1,4
eal GDP (%)	2,5	0,9 2,0	3,5	3,4 3,4	1,6	4,5 2,2	2,2	3,0 2,6	0,8 1,5	2,3	0,3 2,1	0,8	2,2
iflation (%) hemploymentrate	2,5 8,4	2,0	10,4	9,0	10,0	2,2 4,3	2,2 7,8	2,6 4,6	6,5	2,3 5,2	7,4	8,3	2,2 8,9
mployment (%)	0,7	-0,1	1,2	3,1	0,1	4,7	0.5	2,9	-0,5	1,3	0,1	1,4	0,6
ominal wage (%)	0,7	0,1	1,2	0,1	0,1	4,7	0,0	2,5	0,0	1,0	0,1	1,4	2,0
DP 2005 components	1,2	0,0	3,2	4,4	2,1	5,5	1,1	50	0,3	15	1,8	2,9	1,5
rivate consumption (%)	1,2	0,0 -0,4	3,2 2,5	4,4	2,1	3,5 3,2	0,8	na na		1,5 1,3	1,0 1,1	2,9 1,5	1,5
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xports (%)	2,2	-0,3 6,2	5,0	0,5	3,1	9,0 2,0	-0,5	na	5,3	2,6	1,8	4,5	3,3
iports (%)	2,2	5,0	0,7	0,3 7,2	5,4 5,9	2,0	2,5	na	3,3 4,3	2,5	2,4	4,5 5,5	4,6
2006													
eal GDP (%)	2,0	1,7	3,6	3,2	1,9	5,3	1,3	4,0	2,5	2,3	0,8	3,6	2,0
flation (%)	1,8	1,8	3,1	3,2	1,8	2,3	2,2	2,8	1,0	1,8	2,5	1,5	2,1
nemploymentrate	8,4	9,7	10,0	8,5	9,4	4,3	7,6	4,7	5,8	5,3	7,7	8,0	8,5
mployment(%)	0,6	0,7	1,3	2,7	0,5	3,0	0,9	2,7	1,3	0,8	0,6	0,8	1,0
ominal wage (%)													2,2
DP 2006 components													
ivate consumption (%)	2,3	0,3	3,3	3,7	1,9	6,0	1,2	na	1,3	1,9	1,2	2,7	1,6
ublic consumption (%)	2,0	0,3	1,2	5,0	1,9	3,7	0,8	na	na	1,0	0,7	2,1	1,6
oss fixed capital formation (%)	0,2	2,3	5,4	5,7	2,8	4,8	2,1	na	8,3	3,1	-1,1	4,5	3,1
ports (%)	4,2	7,0	6,8	2,4	5,7	5,0	3,2	na	7,0	4,9	4,0	7,0	5,2
ports (%)	3,9	5,0	4,9	6,8	5,1	4,8	3,0	na	7,0	4,5	2,8	6,0	4,9
2007													
al GDP (%)	2,2	1,0	3,6	3,0	1,5	5,0	1,2	na	2,6	2,2	1,0	3,1	1,7
ation (%)	1,6	2,0	3,0	2,9	1,6	2,1	2,0	na	1,8	1,6	2,3	1,8	2,0
employmentrate	8,3	9,6	9,8	8,3	9,3	4,3	7,4	na	5,5	5,3	7,7	7,7	8,4
nployment(%)	0,6	0,5	1,3	2,5	0,3	2,5	1,1	na	1,6	0,8	0,9	0,3	1,0
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DP 2007 components													
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oss fixed capital formation (%)	3,0	2,0	6,5	5,2	2,3	3,5	1,8	na	7,5	3,0	-0,8	5,0	2,9
ports(%)	4,7	6,0	7,3	2,6	4,2	4,7	2,7	na	7,0	4,7	5,2	4,9	4,5
ports (%)	5,0	6,0	6,0	6,3	4,2	4,9	2,9	na	7,0	4,3	3,2	5,2	4,9
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danged Jeston 2 Jeston 2 Jeston 3 Jeston 3 Jeaston 3 Jeaston 4 Jeaston 4 Jeaston 4 Jeaston 4 Jeaston 4 Jeaston 4 Jeaston 5 Silve Jeaston 6 Lipsat6 mnhs Lipsat6 mnhs Lipsat6 mnhs Lipsat6 mnhs	Trend in pro Ind Ser Trend in inw Ser Ind Driving force Down Same Up Up Trend in con yes Employment Same Same Same	httability over Ind Ser Ind Ser Ind Ser Ind Ser Same Up Same Same Same Up Same Same Up Same Same Same Same Same Same Same Same	Ser the next6 m ind Ser the next6 m ind Ser stmentdecis Up na na na na na idence over yes Same Same Same Up	Ser onths Ind Ser onths (compa Ser Ind ions in the ne na na na the next six m yes the next six m yes up Same Up Same	hd Ind Ser red with last Mith last Same Same Same Same Same Same Same Same	Ind Ser Ind 12 months) Ser Ind S Same Same Up Up Up yes Down Down Down Up Up	Ind Ser Ser Ind Up Same Up Up yes Up yes	nd Ser Ind Ser Ind Same Up Up Up yes Same Same	Ind Ser Ind Ser Same Up Same Up yes Down Same	Ind Ser Ind Ser Up Same Same Up yes Same Same	Ind Ser Ind Ser Same Same Up yes Same Same	Ser Ind Ser Up Same Same Same Up	27 Ind 56 4 40 Ind 39 24 37 0 0 0 0 0 51/49 28/72 73/27 81 3 16 U /S/I 31/14/ 29/48 86/14 22/86 26/24 30/66 28/72 73/27 81 30/66 28/72 73/27 81 30/66 28/72 73/27 81 30/66
danged Jeston 2 Jeston 2 Jeston 2 Jeston 3 Jeaston 3 Jeaston 3 Jeaston 4 Jeaston 4 Jeaston 4 Jeaston 4 Jeaston 4 Jeaston 4 Jeaston 4 Jeaston 4 Jeaston 5 Jeston 6 Jeston 6 Jeston 6 Jeston 6 Jeston 6 Jeston 6 Jeston 6 Jeston 6 Jeston 7 Jeston 7	Trend in pro Ind Ser Trend in inw Ser Ind Driving force Down Same Up Up Trend in con yes Employment Same Same Same	httability over Ind Ser astmentover Ind Ser behind inver Same Up Same Up Same Up sume cont yes trends in ind Down Up Up Up Up	Ser the next6 m ind Ser the next6 m ind Ser stmentdecis Up na na na na na idence over yes Same Same Same Up	Ser onths Ind Ser onths (compa Ser Ind ions in the ne na na na na the next six m yes rvices Up Same Up Same	hd Ind Ser red with last Mith last Same Same Same Same Same Same Same Same	Ind Ser Ind Ser Ind Same Same Up Up Up yes Down Down Down Up Up	Ind Ser Ser Ind Up Same Up Up yes Up yes	nd Ser Ind Same Same Up Up yes Same Same Up	Ind Ser Ind Ser Same Up Same Up yes Down Same Up	Ind Ser Ind Ser Up Same Same Up yes Same Same Up Up	Ind Ser Ind Ser Same Same Up yes Same Same Same Same	Ser Ind Ser Up Same Same Same Same Up Up Up	27 Ind 56 4 40 Ind 39 24 37 0 0 U/S/ 30/66 51/48 28/72 73/27 811 3 16 U/S/ 31/14 29/48 86/14 28/74 72/26 81/2 31/2 28/74 7/27 7/27 81/2 31/2 8
danged ueston 2 sitive igative idanged ueston 3 arease (asterpace) arease (overpace) idanged arease (asterpace) ueston 4 iplacement tension itionalisation novation ueston 5 sitive igative idanged ueston 6 d: past6 mnts it: past6 mnts	Trend in proc Ind Ser Trend in force Down Same Up Up Trend in con yes Employment Same Same Up Compared to	stability over Ind Ser Ind Ser Ind Ser Same Up Same Same Contarta Same Same Same Same Same Same Same Sam	Ser the next6 m Ind Ser the next6 m Ind Ser stmentdecls Up na na na idence over yes Same Same Same Same Same Up na na na idence over	Ser onths Ind Ser onths (compa Ser Ind ions in the ne na na na na the nextsix m yes rvices Up Same same staccess to C	Ind Ser red with last Ind Ser same na Same Same Same Same Same Down Down Down Down Up Up	Ind Ser Ind Ser Ind Same Same Up Up yes Down Down Down Up Up Siness deve C	Ind Ser Ser Ind Up Same Up yes Up Same Same Up Up	nd Ser Ind Same Same Up Up yes Same Same Same Up Up	Ind Ser Ind Ser Up Same Up yes Down Same Up Up	Ind Ser Ind Ser Up Same Same Up yes Same Up Up Up	Ind Ser Same Same Same Up yes Same Same Same Same Same	Ser Ind Ser Up Same Same Same Up Up Up Up Up	27 Ind 56 4 40 Ind 39 24 37 0 0 U /s/ 30/6( 51/45 28/72 73/27 31(6) U /s/ 31/14 29/48 72/28 86/14 C 45
cidanged ueston 2 sistive igalive idanged ueston 3 rease (asterpace) rease (overpace) idanged rease (overpace) idanged rease (soverpace) idanged rease (asterpace) ueston 4 ueston 4 ueston 5 sistive reation 5 sistive reation 6 d: past6 mnhs d: next6 mnhs ueston 7 her/more difficult ime	Trend in pro Ind Ser Trend in inw Ser Ind Driving force Down Same Up Up Trend in con yes Employment Same Same Same	httability over Ind Ser astmentover Ind Ser behind inver Same Up Same Up Same Up sume cont yes trends in ind Down Up Up Up Up	Ser the next6 m ind Ser the next6 m ind Ser stmentdecis Up na na na na na idence over yes Same Same Same Up	Ser onths Ind Ser onths (compa Ser Ind ions in the ne na na na na the next six m yes rvices Up Same Up Same	hd Ind Ser red with last Mith last Same Same Same Same Same Same Same Same	Ind Ser Ind Ser Ind Same Same Up Up Up yes Down Down Down Up Up	Ind Ser Ser Ind Up Same Up yes Up Same Same Up Same Up Same C	nd Ser Ind Same Same Up Up yes Same Same Up	Ind Ser Ind Ser Same Up Same Up yes Down Same Up Up Up	Ind Ser Ind Ser Up Same Same Up yes Same Same Up Up	Ind Ser Ind Ser Same Same Up yes Same Same Same Same	Ser Ind Ser Up Same Same Same Same Up Up Up	27 Ind 56 4 40 Ind 39 24 37 0 0 U /s/ 30/6 51/45 28/72 73/27 75/27 75
danged danged deston 2 silve galve dhanged deston 3 rease (asterpace) rease (overpace) dhanged crease (soverpace) dhanged crease (soverpace) crease (soverpace) deston 4 placement ension tionalisatio	Trend in proc Ind Ser Trend in force Down Same Up Up Trend in con yes Employment Same Same Up Compared to	stability over Ind Ser Ind Ser Ind Ser Same Up Same Same Contarta Same Same Same Same Same Same Same Sam	Ser the next6 m Ind Ser the next6 m Ind Ser stmentdecls Up na na na idence over yes Same Same Same Same Same Up na na na idence over	Ser onths Ind Ser onths (compa Ser Ind ions in the ne na na na na the nextsix m yes rvices Up Same same staccess to C	Ind Ser red with last Ind Ser same na Same Same Same Same Same Down Down Down Down Up Up	Ind Ser Ind Ser Ind Same Same Up Up yes Down Down Down Up Up Siness deve C	Ind Ser Ser Ind Up Same Up yes Up Same Same Up Up	nd Ser Ind Same Same Up Up yes Same Same Same Up Up	Ind Ser Ind Ser Up Same Up yes Down Same Up Up	Ind Ser Ind Ser Up Same Same Up yes Same Up Up Up	Ind Ser Same Same Same Up yes Same Same Same Same Same	Ser Ind Ser Up Same Same Same Up Up Up Up Up	27 Ind 56 4 40 Ind 39 24 37 0 0 U /s/ 30/6/ 51/44 28/72 73/21 3 16 U /s/ 31/14 29/48 72/22 86/1 C 45
danged teston 2 sitve gaīve deanged teston 3 trease (asterpace) trease (owerpace) danged crease (lowerpace) teston 4 placement tension fonalisation tonation teston 5 sitve gaīve danged teston 6 t: past6 mnhs t: next6 mnhs	Trend in proc Ind Ser Trend in force Down Same Up Up Trend in con yes Employment Same Same Up Compared to	stability over Ind Ser Ind Ser Ind Ser Same Up Same Same Contarta Same Same Same Same Same Same Same Sam	Ser the next6 m Ind Ser the next6 m Ind Ser stmentdecls Up na na na idence over yes Same Same Same Same Same Up na na na idence over	Ser onths Ind Ser onths (compa Ser Ind ions in the ne na na na na the nextsix m yes rvices Up Same same staccess to C	Ind Ser red with last Ind Ser same na Same Same Same Same Same Down Down Down Down Up Up	Ind Ser Ind Ser Ind Same Same Up Up yes Down Down Down Up Up Siness deve C	Ind Ser Ser Ind Up Same Up yes Up Same Same Up Same Up Same C	nd Ser Ind Same Same Up Up yes Same Same Same Up Up	Ind Ser Ind Ser Same Up Same Up yes Down Same Up Up Up	Ind Ser Ind Ser Up Same Same Up yes Same Up Up Up	Ind Ser Same Same Same Up yes Same Same Same Same Same	Ser Ind Ser Up Same Same Same Up Up Up Up Up	27 Ind 56 4 40 Ind 39 24 37 0 0 U/S/I 30/66 51/45 28/72 73/27 81 3 16 U/S/I 31/14/2 29/48 86/14 C 45 55 0
danged ueston 2 sitive agative danged ueston 3 arease (fasterpace) arease (overpace) danged arease (lowerpace) arease (soverpace) ueston 4 aplacement tension ueston 5 sitive agative danged ueston 5 sitive agative danged ueston 6 d: past6 mnhs d: next6 mnhs areaston 7 gher/more difficult imme wwer/less difficult	Trend in pro Ind Ser Trend in invo Ser Ind Driving force Down Same Up Up Trend in con yes Employment Same Same Up Compared to C A	hd Ser hd Ser hd Ser hd Ser hd Ser behind inve Same Up Same Up Same Up sume conf yes trends in ind Down Up Up Up Up Up C A	Ser the next6 m Ind Ser the next6 m Ind Ser stmentdecis Up na na na na na didence over yes Same Same Same Up go, SME's co C A	Ser onths Ind Ser onths (compa Ser Ind ions in the ne na na na the next six m yes up Same Up Same Up Same C C A	hd Ind Ser red with last Ind Ser Xtsix months Same Same Same Same Same Same Same Same	Ind Ser Ind 12 months) Ser Ind Same Same Up Up Up yes Down Down Down Up Up siness deve C A	Ind Ser Ser Ind Up Same Up Up yes Up same Same Same C A	Ind Ser Ind Same Same Up Up yes Same Same Up Up C A	Ind Ser Ind Ser Up Same Up yes Down Same Up Up Up C A	Ind Ser Ind Ser Up Same Same Up yes Same Up Up Up C C A	Ind Ser Ind Ser Same Same Up yes Same Same Same Same Same	Ser Ind Ser Up Same Same Same Up Up Up Up C A	27 Ind 56 4 40 Ind 39 24 37 0 0 U/S/I 30/66 51/45 28/72 73/27 81 3 16 U/S/I 31/14/2 29/48 86/14 C 45 55 0
danged ueston 2 sitive agative danged ueston 3 arease (asterpace) arease (overpace) danged arease (asterpace) ueston 4 aplacement tension tension tension ueston 5 sitive agative danged ueston 7 gher/more difficult amme vier/less difficult AIN RISKS ueston 8	Trend in pro Ind Ser Trend in invo Ser Ind Driving force Down Same Up Up Trend in con yes Employment Same Same Up Compared to C A	hd Ser hd Ser hd Ser hd Ser hd Ser behind inve Same Up Same Up Same Up sume conf yes trends in ind Down Up Up Up Up Up C A	Ser the next6 m Ind Ser the next6 m Ind Ser stmentdecis Up na na na na na didence over yes Same Same Same Up go, SME's co C A	Ser onths Ind Ser onths (compa Ser Ind ions in the ne na na na the next six m yes rvices Up Same Up Same Up Same C A	hd Ind Ser red with last Ind Ser Xtsix months Same Same Same Same Same Same Same Same	Ind Ser Ind 12 months) Ser Ind Same Same Up Up Up yes Down Down Down Up Up siness deve C A	Ind Ser Ser Ind Up Same Up Up yes Up same Same Same C A	Ind Ser Ind Same Same Up Up yes Same Same Up Up C A	Ind Ser Ind Ser Up Same Up yes Down Same Up Up Up C A	Ind Ser Ind Ser Up Same Same Up yes Same Up Up Up C C A	Ind Ser Ind Ser Same Same Up yes Same Same Same Same Same	Ser Ind Ser Up Same Same Same Up Up Up Up C A	27 Ind 56 4 40 Ind 39 24 37 0 0 U/S/I 30/66 51/49 28/72 73/27 81 3 16 U/S/I 31/14/ 29/48 86/14 C 45 55 0
Advanged ueston 2 sitive egative advanged ueston 3 arease (asterpace) arease (overpace) advanged arease (asterpace) ueston 4 spiplacement tension ueston 5 sitive ueston 5 sitive ueston 6 d: past6 mnts d: past6 mnts ueston 7 gher/more difficult ume wwer/lessdificult AIN RISKS ueston 8 sitive ueston 8 sitive ueston 7 show a state a state ueston 7 show a state ueston 7 show a state ueston 7 show a state ueston 8 show a stat	Trend in proc Ind Ser Trend in fin Ser Ind Driving force Down Same Up Up Trend in con yes Employment Same Same Up Compared to C A BE Above whice 1,30	htability over Ind Ser astmentover Ind Ser behind inver Same Up Same Up Same Up Same Up Same Up Same Up Same Up Same Up Same C A A DE htevel of dolk 1,30	Ser the next6 m Ind Ser the next6 m Ind Ser stmentdecis Up na na na dence over yes Same Same Same Same Same C A C A C A	Ser onths Ind Ser onths (compa- Ser Ind ions in the ne na na na na the next six m yes up Same Up Same Up Same C C A	Ind Ser red with last Ind Ser same na Same Same Same Same Down Up Up Up Capital for bu C A FR economy be 1,10	Ind Ser Ind Ser Ind Same Same Up Up yes Down Down Down Down Down Car Same Same Same Same Same Same Same Same	Ind Ser Ser Ind Up Same Up Up yes Up yes Same Same Up kopment C A	hd Ser Ind Same Same Up Up yes Same Same Up Up Up C A	Ind Ser Ind Ser Same Up Same Up yes Down Same Up Up C A	Ind Ser Ind Ser Up Same Same Up Up Up C A	Ind Ser Ind Ser Same Same Up yes Same Same Same Same Same Same C A	Ser Ind Ser Up Same Same Same Up Up Up Up C A	27 Ind 56 4 40 Ind 39 24 37 0 0 U/S/U 30/66 51/49 28/72 73/27 81 3 16 U/S/U 31/14/ 29/48 86/14 C 45 55 0
Advanged ueston 2 ueston 2 ueston 2 ueston 3 arease (asterpace) arease (asterpace) arease (asterpace) ueston 4 ueston 4 ueston 4 ueston 4 ueston 5 ueston 5 ueston 5 ueston 6 d: past6 mnts d: next6 mnts d: next6 mnts ueston 7 gher/more difficult ueston 7 gher/more difficult ueston 8 ueston 8 ueston 8 ueston 8 ueston 9 ueston 9	Trend in proc Ind Ser Trend in fin Ser Ind Driving force Down Same Up Up Trend in con yes Employment Same Same Up Compared to C A BE Above whice 1,30	htability over Ind Ser astmentover Ind Ser behind inver Same Up Same Up Same Up Same Up Same Up Same Up Same Up Same Up Same C A A DE htevel of dolk 1,30	Ser the next6 m Ind Ser the next6 m Ind Ser stmentdecis Up na na na dence over yes Same Same Same Same Same C A C A C A	Ser onths Ind Ser onths (compa Ser Ind ions in the ne na na na na the next six m yes up Same Up Same Up Same C A ES the European 1,40	Ind Ser red with last Ind Ser same na Same Same Same Same Down Up Up Up Capital for bu C A FR economy be 1,10	Ind Ser Ind Ser Ind Same Same Up Up yes Down Down Down Down Down Car Same Same Same Same Same Same Same Same	Ind Ser Ser Ind Up Same Up Up yes Up yes Same Same Up kopment C A	hd Ser Ind Same Same Up Up yes Same Same Up Up Up C A	Ind Ser Ind Ser Same Up Same Up yes Down Same Up Up C A	Ind Ser Ind Ser Up Same Same Up Up Up C A	Ind Ser Ind Ser Same Same Up yes Same Same Same Same Same Same C A	Ser Ind Ser Up Same Same Same Up Up Up Up C A	27 Ind 56 4 40 Ind 39 24 37 0 0 U/S/U 30/66 51/49 28/72 73/27 81 3 16 U/S/U 31/14/ 29/48 86/14 C 45 55 0
egative enchanged ueston 2 obsitve egative changed ueston 3 crease (fasterpace) crease (overpace) changed ecrease (asterpace) crease (overpace) crease (asterpace) ueston 4 optacement dension ueston 5 obsitve egative changed ueston 5 obsitve egative changed ueston 6 d: past6 mnts cr. past6 m	hd Ser Trend in proc Ser Ind Driving force Down Same Up Up Trend in con yes Employment Same Same Up Compared to C A BE Above which 1,30 According to	Antipaction of the billity over 1 Ind Ser Ind	Ser the next6 m Ind Ser the next6 m Ind Ser stmentdecis Up na na idence over yes same Same Same Same Same C A C A C A C A C A C A C A	Ser onths Ind Ser onths (compa- lions in the ne na na na na na the nextsix m yes rvices Up Same Up Same Up Same C A ES ne European 1,40	hd Ind Ser red with last Ind Ser Xtsix month: Same Same Same Same Down Up Up C A C A FR economy be 1,10 in October 20 na	Ind Ser Ind 12 monfhs) Ser Ind Same Same Same Up Up yes Down Down Up yes Significantly I additionally I additio	Ind Ser Ser Ind Up Same Up Up yes Up same Same Up lopment C A IT 1,30 1,22	Ind Ser Ind Same Same Up Up Vp yes Same Same Up Up C A LU LU	Ind Ser Ind Ser Same Up Same Up yes Down Same Up Up Up C A NL 1,30 1,20	Ind Ser Ind Ser Up Same Same Up yes Same Up Up C A A 1,35 1,25	Ind Ser Ind Ser Same Same Up yes Same Same Same Same Same Same Same Same	Ser Ind Ser Up Same Same Same Up Up Up Up C A FI 1,35	27 Ind 56 4 40 Ind 39 24 37 0 U/S/I 30/66 51/49 28/72 73/27 81 3 16 U/S/I 31/14/ 29/48/ 72/28 86/14 C 45 55

DK	SE	UK	EU-15	cz	EE	CY	LV	LT	HU	MT	PL	S	SK	EU	NO
		- Ch				0.									
3,1	2,6	1,7	1,5	5,0	8,5	4,1	9,8	7,3	4,5	1,7	3,2	3,9	5,1	1,7	2,4
1,7 4,9	0,8 6,3	2,1 4,7	2,1 8,1	2,0 7,9	4,0 8,5	2,1 3,8	6,8 9,0	2,7 8,6	3,6 7,3	2,5 7,9	2,1 17,6	2,5 6,1	2,8 16,3	2,2 8,9	1,6 4,6
4,5 0,8	0,5	0,7	0,7	7,5 0,9	1,3	3,5 1,0	2,6	1,4	na	na	1,0	0,1	na	0,5	4,0 0,6
			2,4	· ·										2,6	·
4,2	2,5	1,8	1,6	2,3	0,8	4,5	na	na	3,5	3,2	2,1	3,6	na	1,7	4,2
1,2 4,1	0,1 8,5	1,8 2,9	1,3 2,1	-0,6 2,8	7,0 9,0	na 4,5	na na	na na	-1,5 8,0	-1,1 8,3	2,0 5,0	2,5 -0,2	na na	1,3 2,3	1,7 8,8
10,0	5,5	3,5	3,3	9,5	16,5	5,2	na	na	11,0	-3,6	15,3	8,6	na	4,1	0,4
11,0	6,4	4,0	4,4	3,9	13,0	na	na	na	8,0	3,5	11,0	6,0	na	4,7	7,0
2,6	3,1	2,2	2,1	4,9	7,5	4,2	9,0	6,5	4,5	1,1	4,3	4,0	5,5	2,3	3,2
2,1	1,1	2,1	2,1	2,9	3,0	2,2	6,0	2,8	1,8	na	1,9	2,5	4,3	2,1	2,0
4,0	5,5	4,7	7,7	7,4	8,0	3,7	8,9	7,8	7,1	na	16,8	5,8	15,6	8,5	3,8
0,8	0,9	0,4	0,9 2,6	0,4	0,7	1,0	2,0	1,5	na	na	1,0	0,5	na	0,9 2,8	1,5
3,5	3,1	2,0	1,7	3,5	7,0	4,2	na	na	3,7	na	3,7	3,1	na	1,9	3,3
0,5	1,9	2,9	1,8	-0,2	7,0	na	na	na	0,5	na	2,0	2,4	na	1,7	3,0
6,0 4,3	2,0 6,0	3,9 4,1	3,3 4,9	3,4 10,2	7,0 14,0	5,2 5,8	na na	na na	7,5 9,0	na na	10,0 10,0	4,0 7,8	na na	3,6 5,3	4,0 2,0
4,5 5,9	6,0	4,1	4,8	8,8	12,0	na	na	na	10,0	na	10,0	6,5	na	5,5 5,2	2,0 5,5
1,9 1,7	2,2 1,5	2,5 1,9	1,9 2,0	4,9 2,4	7,0 3,0	4,2 2,1	9,0 5,5	6,0 2,7	4,0 2,2	1,1 na	4,7 2,2	4,0 2,4	6,3 na	2,1 2,0	2,5 2,3
3,7	5,6	4,6	7,6	7,0	7,5	3,6	8,5	7,2	7,5	na	16,0	5,6	na	8,2	3,7
0,4	0,2	0,9	0,9	0,8	0,5	1,0	2,0	1,5	na	na	3,0	0,5	na	1,1	8,0
			2,5											2,6	
2,7	2,1	2,2	1,6	3,0	6,0	4,1	na	na	3,5	na	3,5	3,1	na	1,7	3,0
0,5	2,1 1,6	2,2	1,6	0,0	6,0	na	na	na	-2,5	na	2,0	2,6	na	1,7	2,7
2,7	1,0	3,1	2,9	3,5	7,0	5,1	na	na	7,0	na	12,0	4,8	na	3,3	-1 ,0
4,2 4,7	5,0 4,5	4,2 4,1	4,4 4,7	9,8 8,9	12,0 11,0	5,6 na	na na	na na	12,0 8,0	na na	8,0 12,0	8,1 7,3	na na	4,8 5,1	2,5 4,0
4,1	4,0	-,,	·,·	0,0	11,0	nu	nu	na	0,0	nu	12,0	1,0	na	0,1	4,0
DK	SE	UK	EU-15	cz	EE	CY	LV	LT	HU	MT	PL	SI	SK	EU	NO
	Ind Ser	Ser	Ind Ser 60 83	Ind Ser	Ser	Ind Ser	Ind Ser	Ser			Ind Ser	Ind Ser	Ind Ser	Ind Ser 62 83	Ind Ser
	Ind Ser	Ser Ind	60 83 17 0		Ser			Ser						Ind Ser 62 83 15 0	Ind Ser
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Ind Ser Ind Ser		Ind Ser	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35	Ind Ser	Ser		Ind Ser	Ser Ind	Ind Ser	Ind	Ind Ser	Ind Ser	Ind Ser	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32	
	Ser	Ind Ser	60 83 17 0 23 17 Ind Ser 45 65 20 0	Ind Ser	Ser Ind	Ind Ser	Ind Ser	Ser Ind Ind	Ind Ser	Ind	Ind Ser	Ind Ser	Ind Ser	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0	Ser
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Ind Ser Ind Ser	Ser	hd Ser Ind Ser	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19	Ind Ser	Ser Ind Ind Ser	Ind Ser Ind Ser	Ind Ser	Ser Ind Ind Ser Ser	Ind Ser Ind Ser	Ind	Ind Ser Ind Ser	Ind Ser	Ind Ser Ind Ser	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18	Ser Ind
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Ind Ser Ind Ser Ind Ser	Ser Ind Ind Ser	hd Ser hd Ser	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D	hd Ser hd Ser hd Ser	Ser Ind Ind Ser Ind Ser	Ind Ser Ind Ser Ind Ser	Ind Ser	Ser Ind Ind Ser Ind	Ind Ser Ind Ser Ind Ser	hd hd Ser	Ind Ser Ind Ser Ind Ser	Ind Ser Ind Ser Ind Ser	Ind Ser Ind Ser Ind Ser	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U / S/D	Ser Ind Ind Ser
Ind Ser Ind Ser Ind Ser na	Ser Ind Ind Ser Up	nd Ser nd Ser nd	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3	hd Ser hd Ser hd Ser Same	Ser Ind Ind Ser Ind Ser Same	Ind Ser Ind Ser Ind Ser Same	Ind Ser Ind Ser Up	Ser Ind Ind Ser Ind Up	Ind Ser Ind Ser Ind Ser na	nd Ind Ser	Ind Ser Ind Ser Ind Ser	Ind Ser Ind Ser Ind Ser Up	Ind Ser Ind Ser Ind Ser	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         47/50/3	Ser Ind Ind Ser Same
Ind Ser Ind Ser Ind Ser	Ser Ind Ind Ser	hd Ser hd Ser	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D	hd Ser hd Ser hd Ser	Ser Ind Ind Ser Ind Ser	Ind Ser Ind Ser Ind Ser	Ind Ser	Ser Ind Ind Ser Ind	Ind Ser Ind Ser Ind Ser	hd hd Ser	Ind Ser Ind Ser Ind Ser	Ind Ser Ind Ser Ind Ser	Ind Ser Ind Ser Ind Ser	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U / S/D	Ser Ind Ind Ser
Ind Ser Ind Ser Ind Ser na na	Ser Ind Ind Ser Up Same	hd Ser hd Ser hd Up Down	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/89/24	hd Ser hd Ser hd Ser Same Same	Ser Ind Ind Ser Ind Ser Same Up	Ind Ser Ind Ser Ind Ser Same Up	Ind Ser Ind Ser Up Same	Ser Ind Ind Ser Ind Up Up	hd Ser hd Ser hd Ser na na	Ind Ind Ser Na na	Ind Ser Ind Ser Ind Ser Up Up	Ind Ser Ind Ser Ind Ser Up Up	Ind Ser Ind Ser Ind Ser Up Up	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           27         18           15         0           0         0           U/S/D         47/50/3           41/38/22         10	Ser Ind Ind Ser Same Up
Ind Ser Ind Ser Ind Ser na na	Ser Ind Ind Ser Up Same Up	hd Ser hd Ser hd Up Down Up	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U /S/D 45/52/3 37/39/24 44/56/0	hd Ser hd Ser hd Ser Same Same Up	Ser Ind Ser Ind Ser Same Up Up	Ind Ser Ind Ser Ind Ser Same Up Same	Ind Ser Ind Ser Ind Ser Up Same Same	Ser Ind Ser Ind Up Up Up	hd Ser hd Ser hd Ser na na na	hd hd Ser na na	Ind Ser Ind Ser Ind Ser Up Up Same	Ind Ser Ind Ser Ind Ser Up Up Up	Ind Ser Ind Ser Ind Ser Up Up Up	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         U           47/50/3         41/38/22           44/56/0	Ser Ind Ind Ser Same Up Same
Ind Ser Ind Ser Ind Ser na na na na	Ser Ind Ind Ser Up Same Up Same	hd Ser hd Ser hd Up Down Up	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/89/24 44/56/0 57/43/0 67 19	hd Ser hd Ser hd Ser Same Up Up	Ser Ind Ind Ser Ind Ser Same Up Up Same	Ind Ser Ind Ser Ind Ser Up Same Up	Ind Ser Ind Ser Up Same Same Up	Ser Ind Ser Ind Up Up Up Up	Ind Ser Ind Ser Ind Ser na na na	hd hd Ser na na	Ind Ser Ind Ser Ind Ser Up Up Same Same	Ind Ser Ind Ser Ind Ser Up Up Up	Ind Ser Ind Ser Ind Ser Up Up Up Same	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         41/38/Z2           44/56/0         55/45/0           69         18	Ser Ind Ind Ser Same Up Same Same
Ind Ser Ind Ser Ind Ser na na	Ser Ind Ind Ser Up Same Up Same	hd Ser hd Ser hd Up Down Up Same	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/39/24 44/56/0 57/43/0 67 19 14	hd Ser hd Ser hd Ser Same Up Up	Ser Ind Ind Ser Ind Ser Same Up Up Same	Ind Ser Ind Ser Ind Ser Same Up Same	Ind Ser Ind Ser Up Same Same Up	Ser Ind Ser Ind Up Up Up	Ind Ser Ind Ser Ind Ser na na na	hd hd Ser na na na	Ind Ser Ind Ser Ind Ser Up Up Same Same	Ind Ser Ind Ser Ind Ser Up Up Up Up	Ind Ser Ind Ser Ind Ser Up Up Up Same	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         47/50/3           41/38/22         44/56/0           55/45/0         69           18         14	Ser Ind Ind Ser Same Up Same
Ind Ser Ind Ser Ind Ser na na na na	Ser Ind Ind Ser Up Same Up Same	hd Ser hd Ser hd Up Down Up Same	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/89/24 44/56/0 57/43/0 67 19	hd Ser hd Ser hd Ser Same Up Up	Ser Ind Ind Ser Ind Ser Same Up Up Same	Ind Ser Ind Ser Ind Ser Up Same Up	Ind Ser Ind Ser Up Same Same Up	Ser Ind Ser Ind Up Up Up Up	Ind Ser Ind Ser Ind Ser na na na	hd hd Ser na na na	Ind Ser Ind Ser Ind Ser Up Up Same Same	Ind Ser Ind Ser Ind Ser Up Up Up Up	Ind Ser Ind Ser Ind Ser Up Up Up Same	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         41/38/Z2           44/56/0         55/45/0           69         18	Ser Ind Ind Ser Same Up Same Same
Ind Ser Ind Ser Ind Ser na na na na yes Down Same	Ser Ind Ind Ser Up Same Up Same yes Down Down	hd Ser hd Up Down Up Same yes Down Down	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/89/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/65 23/40/37	hd Ser hd Ser hd Ser Same Up Up yes Up	Ser Ind Ind Ser Ind Ser Up Same yes Down Down	Ind Ser Ind Ser Ind Ser Up Same Up Same Up Same Same Same	Ind Ser Ind Ser Up Same Same Up yes Up	Ser Ind Ind Ser Ind Up Up Up Up Up Up Up Up	Ind Ser Ind Ser Ind Ser na na na yes Down Same	hd hd Ser na na na yes Down Same	Ind Ser Ind Ser Ind Ser Up Up Same Same Same Same Same	Ind Ser Ind Ser Ind Ser Up Up Up Up Up yes Down Down	Ind Ser Ind Ser Ind Ser Up Up Same yes Up	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         41/38/22           44/56/0         55/45/0           69         18           14         U/S/D           25/10.655         24/42/34	Ser Ind Ind Ser Same Up Same Same Same Up
Ind Ser Ind Ser Ind Ser Na na na na yes Down Same Up	Ser Ind Ind Ser Up Same Up Same yes Down Down Up	hd Ser hd Up Down Up Same yes Down Down Up	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/39/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/65 23/40/37 78/22/0	hd Ser hd Ser hd Ser Same Up Up Up yes Up	Ser Ind Ind Ser Ind Ser Up Same Up Same yes Down Down Up	Ind Ser Ind Ser Ind Ser Up Same Up yes Same Same Same Same	Ind Ser Ind Ser Up Same Same Up yes Up Up Up Up	Ser Ind Ind Ser Ind Up Up Up Up Up Up Up Same Up Down	Ind Ser Ind Ser Ind Ser na na na yes Down Same Same	hd nd Ser na na na yes Down Same Up	Ind Ser Ind Ser Ind Ser Up Same Same yes Down Same Down	Ind Ser Ind Ser Ind Ser Up Up Up Up Up Up Up Up Up Up	Ind Ser Ind Ser Ind Ser Up Up Same yes Up Up Up	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         V/S/D           47/50/3         41/38/22           44/56/0         55/45/0           69         18           14         V/S/D           25/10/65         24/42/34           75/21/4	Ser Ind Ind Ser Same Up Same Same Up Up Up
Ind Ser Ind Ser Ind Ser na na na na yes Down Same Up Up	Ser Ind Ind Ser Up Same Up Same yes Down Down Up Up	hd Ser hd Up Down Up Same yes Down Down	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/89/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/65 23/40/37	hd Ser hd Ser hd Ser Same Up Up yes Up	Ser Ind Ind Ser Ind Ser Up Up Same yes Down Up Same	Ind Ser Ind Ser Ind Ser Up Same Up Same Up Same Same Same	Ind Ser Ind Ser Up Same Same Up yes Up Up Up Up	Ser Ind Ind Ser Ind Up Up Up Up Up Up Up Up	Ind Ser Ind Ser Ind Ser na na na yes Down Same	hd hd Ser na na na yes Down Same	Ind Ser Ind Ser Ind Ser Up Up Same Same Same Same Same	Ind Ser Ind Ser Ind Ser Up Up Up Up Up yes Down Down	Ind Ser Ind Ser Ind Ser Up Up Same yes Up	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         41/38/22           44/56/0         55/45/0           69         18           14         U/S/D           25/10.655         24/42/34	Ser Ind Ind Ser Same Up Same Same Same Up
Ind Ser Ind Ser Ind Ser na na na na yes Down Same Up Up Up C	Ser Ind Ind Ser Up Same Up Same yes Down Down Up Up C	hd Ser hd Up Down Up Same yes Down Down Up Up	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/39/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/65 23/40/87 78/22/0 89/11/0 C A 40 0	hd Ser hd Ser hd Ser Same Up Up yes Up Up Up Up Up	Ser Ind Ind Ser Ind Ser Up Same Up Same yes Down Down Up Same C	Ind Ser Ind Ser Ind Ser Up Same Up yes Same Same Same Same Same Same	Ind Ser Ind Ser Up Same Same Up yes Up Up Up Up	Ser Ind Ind Ser Ind Up Up Up Up Up Up Up Up Up Up Up Up Up	hd Ser hd Ser hd Ser na na na na yes Down Same Same Up	hd nd Ser na na na yes Down Same Up	Ind Ser Ind Ser Ind Ser Up Same Same yes Down Same Down	Ind Ser Ind Ser Ind Ser Up Up Up Up Up Up Up Up Up Up	Ind Ser Ind Ser Ind Ser Up Up Same yes Up Up Up Up Up	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         44/56/0           55/45/0           69         18           14         U/S/D           25/10/65         24/42/34           75/21/4         88/11/0           C         A           37         0	Ser Ind Ind Ser Up Same Same Same Up Up Up Up Up Up
Ind Ser Ind Ser Ind Ser na na na na yes Down Same Up Up	Ser Ind Ind Ser Up Same Up Same yes Down Down Up Up	hd Ser hd Up Down Up Same yes Down Down Up	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/39/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/65 23/40/87 78/22/0 89/11/0 C A 40 0 60 80	hd Ser hd Ser hd Ser Same Up Up Up yes Up	Ser Ind Ind Ser Ind Ser Up Up Same yes Down Up Same	Ind Ser Ind Ser Ind Ser Up Same Up yes Same Same Same Same Same Same Same	Ind Ser Ind Ser Up Same Same Up yes Up Up Up Up	Ser Ind Ind Ser Ind Up Up Up Up Up Up Up Up Up Up Up Up C	Ind Ser Ind Ser Ind Ser Ind Ser Na Na Na Na Yes Down Same Same Up	hd nd Ser na na na yes Down Same Up	Ind Ser Ind Ser Ind Ser Up Up Same Same yes Down Same Down Up	Ind Ser Ind Ser Ind Ser Up Up Up Up Up Up Up Up Up Up Up Up	Ind Ser Ind Ser Ind Ser Up Up Same yes Up Up Up Up Up Up	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         44/56/0           55/45/0         55/45/0           69         18           14         U/S/D           25/10/65         24/42/34           75/21/4         88/11/0           C         A           37         0           59         75	Ser Ind Ind Ser Up Same Same Same Up Up Up Up
hd Ser hd Ser hd Ser na na na yes Down Same Up Up C C A	Ser Ind Ind Ser Up Same Up Same yes Down Down Up Up C A	hd Ser hd Up Down Up Same yes Down Down Down Down Down C A	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/39/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/85 23/40/37 78/22/0 89/11/0 C A 40 0 60 80 0 20	hd Ser hd Ser hd Ser Same Up Up yes Up Up Up Up Up Up C A	Ser Ind Ind Ser Ind Ser Up Same Up Same yes Down Up Same C A	Ind Ser Ind Ser Ind Ser Up Same Up yes Same Same Same Same Same Same Same	Ind Ser Ind Ser Up Same Same Up Up yes Up Up Up Up Up Up C A	Ser Ind Ser Ind Up Up Up Up Up Up Up Same Up Down Up C A	Ind Ser Ind Ser Ind Ser Ind Ser Na Na Na Na Na Na Na Same Same Up C C A	hd nd Ser na na na yes Down Same Up Same	Ind Ser Ind Ser Ind Ser Up Up Same Same yes Down Same Down Up	Ind Ser Ind Ser Ind Ser Up Up Up Up Up Up Up Up Up C A	Ind Ser Ind Ser Ind Ser Up Up Same yes Up Up Up Up Up Up Up Up C A	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         47/50/3           41/38/22         44/56/0           55/45/0         69           18         14           U/S/D         25/10/65           24/42/34         75/21/4           88/11/0         C           C         A           37         0           59         75           4         24	Ser Ind Ind Ser Same Dp Same Same Up Up Up Up C C A
Ind Ser Ind Ser Ind Ser na na na na yes Down Same Up Up Up C	Ser Ind Ind Ser Up Same Up Same yes Down Down Up Up C	hd Ser hd Up Down Up Same yes Down Down Up Up	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/39/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/65 23/40/87 78/22/0 89/11/0 C A 40 0 60 80	hd Ser hd Ser hd Ser Same Up Up yes Up Up Up Up Up	Ser Ind Ind Ser Ind Ser Up Same Up Same yes Down Down Up Same C	Ind Ser Ind Ser Ind Ser Up Same Up yes Same Same Same Same Same Same Same	Ind Ser Ind Ser Up Same Same Up yes Up Up Up Up	Ser Ind Ind Ser Ind Up Up Up Up Up Up Up Up Up Up Up Up C	Ind Ser Ind Ser Ind Ser Ind Ser Na Na Na Na Yes Down Same Same Up	hd nd Ser na na na yes Down Same Up	Ind Ser Ind Ser Ind Ser Up Up Same Same yes Down Same Down Up	Ind Ser Ind Ser Ind Ser Up Up Up Up Up Up Up Up Up Up Up Up	Ind Ser Ind Ser Ind Ser Up Up Same yes Up Up Up Up Up Up	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         44/56/0           55/45/0         55/45/0           69         18           14         U/S/D           25/10/65         24/42/34           75/21/4         88/11/0           C         A           37         0           59         75	Ser Ind Ind Ser Up Same Same Same Up Up Up Up Up Up
hd Ser hd Ser hd Ser na na na yes Down Same Up Up C C A	Ser Ind Ind Ser Up Same Up Same yes Down Down Up Up C C A	hd Ser hd Up Down Up Same yes Down Down Down Down Down C A	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/39/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/85 23/40/37 78/22/0 89/11/0 C A 40 0 60 80 0 20	hd Ser hd Ser hd Ser Same Up Up yes Up Up Up Up Up Up C A	Ser Ind Ind Ser Ind Ser Up Same Up Same yes Down Up Same C A	Ind Ser Ind Ser Ind Ser Up Same Up yes Same Same Same Same Same Same Same	Ind Ser Ind Ser Up Same Same Up Up yes Up Up Up Up Up Up C A	Ser Ind Ser Ind Up Up Up Up Up Up Up Same Up Down Up C A	Ind Ser Ind Ser Ind Ser Ind Ser Na Na Na Na Na Na Na Na Same Same Up C C A	hd nd Ser na na na yes Down Same Up Same	Ind Ser Ind Ser Ind Ser Up Up Same Same yes Down Same Down Up	Ind Ser Ind Ser Ind Ser Up Up Up Up Up Up Up Up Up C A	Ind Ser Ind Ser Ind Ser Up Up Same yes Up Up Up Up Up Up Up Up C A	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         47/50/3           41/38/22         44/56/0           55/45/0         69           18         14           U/S/D         25/10/65           24/42/34         75/21/4           88/11/0         C           C         A           37         0           59         75           4         24	Ser Ind Ind Ser Same Dp Same Same Up Up Up Up C C A
Ind Ser Ind Ser Ind Ser Ina Ina Ina Ina Ina Up Up C A C A IDK Ina	Ser Ind Ind Ser Up Same Up Same yes Down Up Up C A SE 1,30	hd Ser hd Up Down Up Same yes Down Down Up Up C A UK Na	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/39/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/85 23/40/37 78/22/0 89/11/0 C A 40 0 60 80 0 20	Ind Ser Ind Ser Ind Ser Same Up Up Up Up Up Up Up Up C A CZ Ra	Ser Ind Ind Ser Ind Ser Up Same Up Same yes Down Down Up Same C A EE na	Ind Ser Ind Ser Ind Ser Up Same Up yes Same Same Same Same Same C A CY Na	Ind Ser Ind Ser Up Same Same Up Up Up Up Up Up Up C A LV 1,40	Ser Ind Ind Ser Ind Up Up Up Up Up Up Up Up Up Up C A LT 1,40	hd Ser hd Ser hd Ser na na na yes Down Same Up C A HU na	hd hd Ser na na na na yes Down Same Up Same MT na	Ind Ser Ind Ser Ind Ser Up Up Same Same Jown Up C A PL Na	Ind Ser Ind Ser Ind Ser Up Up Up Up Up Up Up Up C A SI na	Ind Ser Ind Ser Ind Ser Up Up Same yes Up Up Up Up Up Up Up C A SK Na	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         47/50/3           41/38/22         44/56/0           55/45/0         69           18         14           U/S/D         25/10/65           24/42/34         75/21/4           88/11/0         C           C         A           37         0           59         75           4         24	Ser Ind Ind Ser Up Same Same Up Up Up Up Up Up C A NO NO
Ind Ser Ind Ser Ind Ser na na na na yes Down Same Up Up C C A	Ser Ind Ind Ser Up Same Up Same yes Down Up Up C C A	hd Ser hd Up Down Up Same Ves Down Down Up Up Up C A	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/39/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/85 23/40/37 78/22/0 89/11/0 C A 40 0 60 80 0 20	hd Ser hd Ser hd Ser Same Up Up yes Up Up Up Up Up Up C A	Ser Ind Ind Ser Ind Ser Up Up Same Up Same yes Down Up Same C A	Ind Ser Ind Ser Ind Ser Same Up Same Up yes Same Same Same Same Same Same Same	Ind Ser Ind Ser Up Same Same Up yes Up Up Up Up Up Up Up C A	Ser Ind Ind Ser Ind Up Up Up Up Up Up Up Up Up C A LT	Ind Ser Ind Ser Ind Ser Ind Ser Ind Ser Ina Ina Ina Ina Ina Ina Ina Ina Ina Ina	hd nd Ser na na na na yes Down Same Up Same	Ind Ser Ind Ser Ind Ser Up Up Same Same yes Down Same Down Up C A	Ind Ser Ind Ser Ind Ser Up Up Up Up Up Up Up Up Up C A	Ind Ser Ind Ser Ind Ser Up Up Same yes Up Up Up Up Up Up Up Up C A	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         47/50/3           41/38/22         44/56/0           55/45/0         69           18         14           U/S/D         25/10/65           24/42/34         75/21/4           88/11/0         C           C         A           37         0           59         75           4         24	Ser Ind Ind Ser Up Same Same Same Up Up Up Up Up C C A
Ind Ser Ind Ser Ind Ser Ina Ina Ina Ina Ina Up Up C A C A IDK Ina	Ser Ind Ind Ser Up Same Up Same yes Down Up Up C A SE 1,30	hd Ser hd Up Down Up Same yes Down Down Up Up C A UK Na	60 83 17 0 23 17 Ind Ser 45 65 20 0 36 35 Ind Ser 32 51 23 32 29 19 17 0 0 0 U/S/D 45/52/3 37/39/24 44/56/0 57/43/0 67 19 14 U/S/D 24/11/85 23/40/37 78/22/0 89/11/0 C A 40 0 60 80 0 20	Ind Ser Ind Ser Ind Ser Same Up Up Up Up Up Up Up Up C A CZ Ra	Ser Ind Ind Ser Ind Ser Same Up Same yes Down Down Up Same C A EE na	Ind Ser Ind Ser Ind Ser Up Same Up yes Same Same Same Same Same C A CY Na	Ind Ser Ind Ser Up Same Same Up Up Up Up Up Up Up C A LV 1,40	Ser Ind Ind Ser Ind Up Up Up Up Up Up Up Up Up Up C A LT 1,40	hd Ser hd Ser hd Ser na na na yes Down Same Up C A HU na	hd hd Ser na na na na yes Down Same Up Same MT na	Ind Ser Ind Ser Ind Ser Up Up Same Same Jown Up C A PL Na	Ind Ser Ind Ser Ind Ser Up Up Up Up Up Up Up Up C A SI na	Ind Ser Ind Ser Ind Ser Up Up Same yes Up Up Up Up Up Up Up C A SK Na	Ind         Ser           62         83           15         0           23         17           Ind         Ser           49         68           18         0           33         32           Ind         Ser           36         53           23         30           27         18           15         0           0         0           U/S/D         47/50/3           41/38/22         44/56/0           55/45/0         69           18         14           U/S/D         25/10/65           24/42/34         75/21/4           88/11/0         C           C         A           37         0           59         75           4         24	Ser Ind Ind Ser Up Same Same Up Up Up Up Up Up C A NO NO

COMPETITIVENESS SURVEY	BE	DE	GR	ES	F	IE	IT	LU	NL	AT	PT	FI	EU-12
Question 11	Overthelasty	ear, reformsair	ming at raising	growth poter	ntial and impl	lementing natio	onal action pla	anshavebeen:					
Fasterthan foreseen													0
Adequate													0
Slowerthanfareseen	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	100
Nonexistent													0
Question 12	How do you	assess the ne	ew National Re	form Program	mes?								
Ambitious							yes						19
Satisfactory		yes			yes				yes				54
Lacks new initiatives	yes		yes	yes		yes		yes		yes	yes	yes	27
Disappointing Question 13	Polotivo to Joh	o uromolu ofi	unter annual de la c	ماما امصر الأبيد بيده		elopoventhen							0 Ind Ser
		ourpiodudi	vitygiowiri, ne		ourcostdevi	Ind Ser	extiwo years?	Ind		Ind Ser			5 5
Faster and gap widening Faster but gap nanowing			Ind Ser			ind Ser		ina		ind Ser	Ser		55 35
Same	Ind Ser		ind Ser		Ind Ser			Ser			Ind	Ser	27 27
Slower but gap narrowing		Ind Ser		Ser			Ind Ser	001	Ind Ser		ina	Ind	54 64
Slowerbutgepwidening		inu Jei		Ind			ind Ser		inu dei			inu	12 0
Question 14	Asrectards of	theirimpacto	on competitive		business and	labourae:							Lab Bus
Improving	Lab			,				Lab	Bus	Lab Bus		Lab Bus	9 11
Expected to improve	Bus		Bus		Bus		Lab	200	Duo	240 240		240 240	19 27
Not changing					Lab	Lab Bus	Bus		Lab				29 20
Expected to deteriorate								Bus					0 0
Deteriorating		Lab Bus	Lab	Lab Bus							Lab Bus		44 41
Question 15	Thematching	g between jo	b vacancies an	djob-sækersi	s:								
Improving													0
Expected to improve		yes			yes		yes				yes		69
Not changing but adecuate													0
Not changing and inadecuate	yes		yes	yes		yes		yes	yes	yes			29
Expected to deteriorate												yes	2
Deteriorating													0
Question 16	Theimportar	nœoflifelong	learning in er	nterprises is:									
Increasing	yes		yes				yes					yes	28
Expected to increase		yes		yes	yes	yes			yes		yes		72
Not changing but adecuate								yes					0
Not changing and inadecuate													0
Expected to deteriorate													0
Deteriorating													0
Question 17	Labourmark	ected bility is:					100						10
Improving							yes						19
Expected to improve	yes		yes		yes	Vac			yes	yes			36 2
Not changing but adecuate		yes		yes		yes		yes			yes	yes	2 43
Not changing and inadecuate		yes		yes				yes			yes	yes	43
Expected to deteriorate Deteriorating													0
Question 18	Thepareof	eforms to soo	ial security syste	emsis									0
Fasterthan needed	incpac of												0
Adequate						yes			yes				7
Slowerthan needed	yes	yes	yes	yes	yes	,	yes	yes	,	yes	yes	yes	93
Non existent but not needed	,	,	,	,- 2	,		,	,		,	,	,	0
Non existent and needed													0
Question 19	Theefficiency	y of research ar	nd innovation	policies is:									
Improving		_								yes			3
Expected to improve	yes	yes		yes	yes	yes	yes	yes	yes		yes		93
Not changing but adecuate												yes	2
Not changing and inadecuate			yes										3
Expected to deteriorate													0
Deteriorating													0
Question 20	Theimpacto		entand use is:										Ind Ser
Increasing		Ind Ser	Ind Ser			Ind Ser			Ind Ser		Ser	Ind Ser	58 62
Expected to increase							Ind Ser	Ind Ser			Ind		32 29
Not changing	Ind Ser									Ind Ser			10 10
Expected to decrease													0 0
Decreasing													0 0
Question 21	-	itheirimpact o	on competitive	ness, business	regulations	are:							Nat EU
Improving	Nat	N	N		NL :	N	Nat EU	N1. 1	Nat		No. 1971		28 20
Expected to improve		Nat EU	Nat EU		Nat	Nat EU		Nat			Nat EU		55 35
Not changing				Nat EU	EU			EU	EU	EU		Nat EU	14 46
Expected to deteriorate										Nat			3 0 0 0
Deteriorating													0 0
POLICYMIX	BE	DE	GR	ES	F	IE	ІТ	LU	NL	AT	PT	FI	EU-12
Question 22			GR consolidation		- F	E	11		NL	AT	PT	FI	20-12
Guestion 22 Fasterthan needed	i iscai policy.	aucorinscal	Jungonagon										0
Fasterthan needed Adequate						yes			yes			yes	0 9
Adequale Slowerthan needed	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	9 91
Slowertnan needed Non existent but not needed	,00	,00	,00	,00	,00		,00	,00		,00	,00		0
Non existent and needed													0
Question 23	Monetary po	licy (ECB poli	cyfortheeuro	area members)									
Tight but appropriate for eurozone		.,	,										0
Tight													0
Appropriate	yes	yes	yes		yes		yes	yes	yes	yes	yes	yes	87
Appopriate	,00	,	,		,		,00	,	,	,	,00	,	0
Loose but appropriate for eurozone				yes		yes							13
Question 24	Consistency	between the f	iscal and the m		es	,							
Adequate	yes				•			yes	yes	yes	yes		15
Unadequate	,00	yes	yes	yes	yes	yes	yes	,	,	,	,00	yes	85
of Buccipale		,	,	,00	,	,	,					,00	

DK	SE	UK	EU-15	cz	EE	СҮ	LV	LT	HU	MT	PL	SI	SK	EU	NO
yes	yes	yes	0 0 96 4	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	0 3 93 4	
yes	yes	yes	15 43 42 0	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	18 42 40 0	
Ser Ser 7 Ind	Ind Ser	Ser	Ind Ser 4 5 2 22 26 24 42 50 26 0	Ind Ser	Ser Ind	Ind Ser	Ind Ser	Ind Ser	Ser		Ind Ser		Ind Ser	Ind Ser 5 7 7 26 23 23 39 46 25 0	Ind Ser
us 7 0 Lab Bus	Lab Bus	Ind Lab Bus Lab Bus	Lab Bus 7 8 15 22 27 20 17 17 52 49	Bus Lab	Lab Bus	Bus Lab	Bus Lab	Lab Bus	Bus	Lab Bus	Lab Bus	Lab Bus	Bus Lab	Lab Bus 6 10 16 20 29 24 15 16 48 45	Lab Bus
	yes	yes	0 73 0 26 1 0	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	6 68 0 25 1 0	yes
	yes	yes	22 75 3 0 0	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	26 69 4 0 0	yes
yes	yes		18 35 3 44 0 0	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	21 34 5 40 0 0	yes
yes	yes	yes	0 6 90 0 4	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	0 10 87 0 4	
yes	yes	yes	2 73 4 21 0	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	4 72 4 20 0	yes
r 2 3	Ind Ser	Ind Ser Ind Ser	0 Ind Ser 66 68 47 44 11 11 0 0 0 0	Ind Ser	Ind Ser	Ser Ind	Ind Ser	Ind Ser	Ind Ser	Ind Ser	Ind Ser		Ind Ser	0 Ind Ser 69 71 42 40 10 9 0 0 0 0	Ind Ser
5 5 6 Nat EU	Nat EU	Nat EU	Nat EU 22 15 44 27 15 38 2 0 17 19	Nat EU	Nat EU	Nat EU		EU Nat	Nat EU	Nat EU	Nat EU	Nat EU	Nat EU	Nat EU 26 14 42 33 14 35 2 1 15 17	Nat EU
DK	SE	UK	EU-15	cz	EE	CY	LV	LT	HU	MT	PL	SI	SK	EU	NO
yes	yes	yes	0 10 89 2 0	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	0 13 81 2 5	yes
yes	yes	yes	0 0 89 0 11	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	0 0 90 0 10	yes
yes	yes	yes	31 69	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	32 68	yes





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Cyprus



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Switzerland

Croatia

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