## Euro Area Indicators



The figures for aggregate euro area fiscal balances have been revised: The structural deficit remained unchanged in 2000, at $0.9 \%$ of GDP; the financial deficit actually declined from $1.3 \%$ in 1999 to $0.8 \%$ in 2000. Projections by the OECD for 2001 see the financial deficit increase to $1.2 \%$ of GDP as the result of the economic slowdown; the structural deficit is forecast to stay at $0.9 \%$ of GDP.


In October, the seasonally adjusted unemployment rate remained unchanged compared to the previous month at 8.4\% for the euro zone and at $7.7 \%$ for EU15. For both areas this is a decline from a year ago when it stood at $8.5 \%$ and $7.9 \%$ respectively.
The lowest unemployment rates were achieved by the Netherlands ( $2.2 \%$ in September), Luxembourg (2.5\%), Ireland (3.9\%), A ustria (4\%), Portugal (4.3\%) and D enmark $(4.4 \%$ ). A t $12.9 \%$, Spain continued to have the highest unem-

Real Effective Exchange Rate of the Euro ${ }^{\text {a) }}$


Source: European Central Bank.
a) BIS calculations; to December 1998, based on weighted averages of the euro area countries' effective exchange rates; from January 1999, based on weighted averages of bilateral euro exchange rates. Weights are based on 1990 manufactured goods trade with the trading partners U nited States, Japan, Switzerland, U nited K ingdom, Sweden, D enmark, G reece, Norway, Canada, A ustralia, Hong Kong, South Korea and Singapore and capture third market effects. R eal rates are calculated using national CPI s. W here CPI data are not yet available, estimates are used.

The real effective exchange rate of the euro (1999Q $1=100$ ), based on the broad group and CPI, declined from 89.2 in January to 85.5 in June and then appreciated to 89.3 in September. In O ctober it weakened again to 89.2. It seems to have truly recovered from the low levels of 2000, when it had reached 82.2.


Source : Eurostat, Ifo Institute.

The annual rate of inflation for the euro zone is forecast at $2.1 \%$ in November. This would be a continuation of the decline which started from the peak of $3.4 \%$ reached last $M$ ay. Core inflation, which is not yet available for November had levelled off in O ctober.

