

HARMONISED INDICES OF CONSUMER PRICES AUGUST 2014

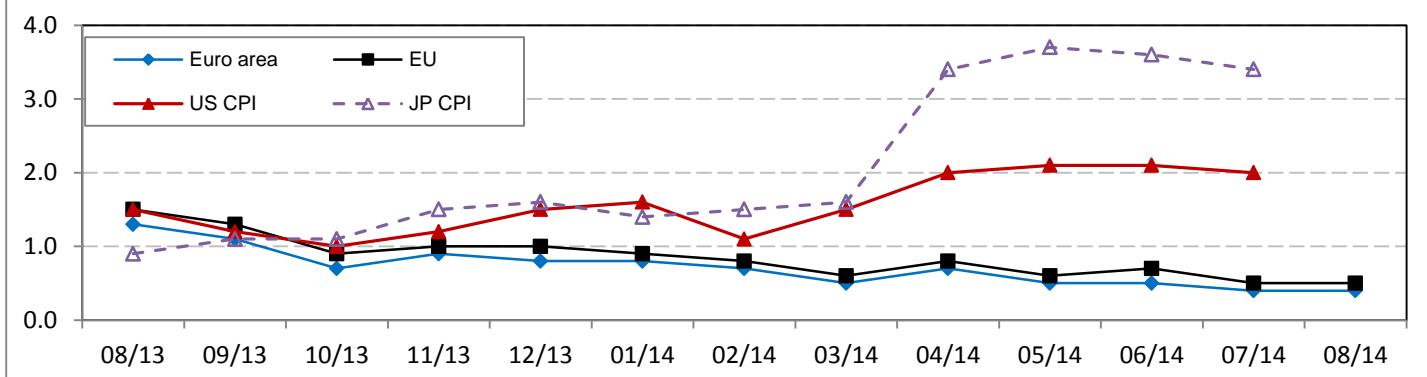
EURO AREA¹⁾ ANNUAL INFLATION WAS 0.4% IN AUGUST 2014,

UNCHANGED FROM JULY

EU²⁾ ANNUAL INFLATION WAS 0.5% IN AUGUST 2014,

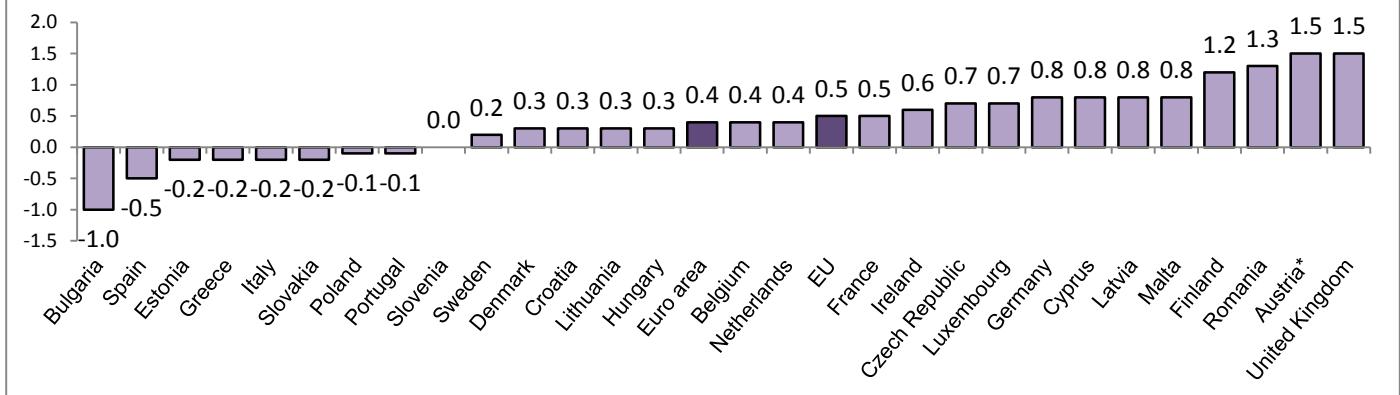
UNCHANGED FROM JULY

Figure 1: Annual inflation rates (in %), August 2013 - August 2014



Sources: Eurostat (online data code: [prc_hicp_mannr](#)), US Bureau of Labor Statistics, and Statistics Bureau of Japan

Figure 2: Annual inflation rates (in %), August 2014*



* Data for Austria are provisional.

Source: Eurostat (online data code : [prc_hicp_mannr](#))

Comments

1. Euro area inflation is measured by the MUICP ('Monetary Union Index of Consumer Prices' as defined in Council Regulation (EC) No 2494/95 of 23 October 1995) which is the official euro area aggregate. The euro area initially included Belgium, Germany, Ireland, Spain, France, Italy, Luxembourg, the Netherlands, Austria, Portugal and Finland. Greece was included from January 2001, Slovenia from January 2007, Cyprus and Malta from January 2008, Slovakia from January 2009, Estonia from January 2011, and Latvia from January 2014. New Member States are integrated into the MUICP using a chain index formula.
2. EU inflation is measured by the EICP ('European Index of Consumer Prices' as defined in Council Regulation (EC) No 2494/95 of 23 October 1995) which is the official EU aggregate. The EU included 15 Member States until April 2004, 25 Member States until December 2006, 27 Member States until June 2013 and 28 Member states from July 2013. New Member States are integrated into the EICP using a chain index formula.
3. EEA inflation is measured by the EEAICP ('European Economic Area Index of Consumer Prices'). It is computed using data for Iceland and Norway in addition to the EU Member States.

Flags

p provisional r revised : not available

Methodology

Measures of inflation

An *annual rate* measures the price change between the current month and the same month of the previous year. This measure is responsive to recent changes in price levels but can be influenced by one-off effects in either month.

A *12-month average rate* overcomes this volatility by comparing average Harmonised Indices of Consumer Prices (HICPs) in the latest 12 months to the average of the previous 12 months. This measure is less sensitive to transient changes in prices.

HICPs designed for international comparison

Harmonised Indices of Consumer Prices (HICPs) are harmonised inflation figures required under the Treaty on the Functioning of the European Union. They are designed for international comparison of consumer price inflation.

The MUICP is used by, among others, the European Central Bank (ECB) as a main indicator for monetary policy management for the euro area (see [ECB press release](#), 8 May 2003).

The Member States' HICPs are supplied by the National Statistical Institutes; the MUICP, EICP and EEAICP are compiled by Eurostat. HICPs are computed as annual chain indices allowing weights to be changed each year. HICP aggregates are calculated as weighted averages of the HICPs using the weights of the countries and sub-indices concerned. The weight of a country is its share of the household final monetary consumption expenditure in the total of the country group. For the MUICP this is expressed in euro, for the EICP and the EEAICP it is expressed in Purchasing Power Standards. The MUICP is treated as a single entity within the EICP and EEAICP starting from 1999.

Additional information

About 100 MUICP, EICP, EEAICP and HICP sub-indices and over 30 special aggregates with corresponding weights and inflation rates are available in Eurostat's database:

<http://epp.eurostat.ec.europa.eu/portal/page/portal/hicp/data/database>

More information on methods and data can be found on the HICP section of the Eurostat website:

<http://epp.eurostat.ec.europa.eu/portal/page/portal/hicp/introduction>

Further information

European Statistical Data Support:

Contact details for this support network can be found on the Eurostat website at:
<http://ec.europa.eu/eurostat/>.