

Glossary: Exchange rate mechanism (ERM)

Statistics Explained

The European **Exchange rate mechanism** , abbreviated as **ERM** , was set up in order to stabilise exchange rates and help Europe to become an area of monetary stability before the introduction of the single currency, the [euro](#) .

After the euro's introduction on 1 January 1999, the original ERM was replaced by ERM II (Exchange rate mechanism II) at the start of Stage Three of [economic and monetary union \(EMU\)](#) . This began with the irrevocable and definitive fixing of exchange rates, the transfer of monetary competence to the [European Central Bank \(ECB\)](#) , and the introduction of the euro as the single currency. ERM II provides a framework for exchange rate policy co-operation between the Eurosystem (the central banking system of the [euro area](#)) and the [European Union \(EU\)](#) Member States that are preparing to adopt the euro.

Further information

- [EUROPA - Summaries of EU legislation - Exchange rate mechanism \(ERM II\) between the euro and participating national currencies](#)
- [European Central Bank - The Eurosystem](#)

Related concepts

- [Convergence criteria](#)

Statistical data

- [Exchange rates and interest rates](#)

Source

- [OECD glossary of statistical terms](#)