

Registered Design statistics

Purpose

To build an international infrastructure for data on registered design rights, in complement to the collection of data on patents and trademarks, covering data collection and methodological developments.

Objectives and outputs

Update the microdata records on design rights registered at the European Union's Intellectual Property Office (EUIPO), at the Canadian Intellectual Property Office (CIPO), IP Australia and the Japan Patent Office (JPO).

Compile statistics based on design, according to various levels of disaggregation.

Non-member countries involved in the activity:

Albania, Argentina, Armenia, Asia, Azerbaijan, Barbados, Belarus, Bolivia, Bosnia and Herzegovina, Brazil, Bulgaria, China, Chinese Taipei, Colombia, Costa Rica, Croatia, Cyprus, Dominican Republic, Ecuador, Egypt, El Salvador, Europe, G20, Georgia, Guatemala, Honduras, Hong Kong, India, Indonesia, Jamaica, Kazakhstan, Kyrgyzstan, Liechtenstein, Lithuania, Macedonia, Malaysia, Malta, Moldova, Mongolia, Morocco, Nicaragua, Other, Panama, Paraguay, Peru, Philippines, Republic of Montenegro, Republic of Serbia, Romania, Russian Federation, Saudi Arabia, Serbia and Montenegro, Singapore, Slovenia Former, South Africa, Tajikistan, Thailand, Turkmenistan, Ukraine, Uruguay, Uzbekistan, Venezuela, World.

Main Developments for 2018

General aspects:

Develop new experimental measures on design rights, and methodologies.

A matching exercise is undertaken to link design rights to firm level data (e.g. headquarters and subsidiaries of the top 2000 R&D performers jointly with the JRC-IPTS of the EC).