

## ISO 14001 registered organisations (per mln population)

[SELECT](#) [1]

This indicator provides an overview of ISO 14001 certified companies in European countries. The ISO 14000 environmental management standards exist to help organizations minimize how their operations (processes etc.) negatively affect the environment (i.e. cause adverse changes to air, water, or land), comply with applicable laws, regulations, and other environmentally oriented requirements, and continually improve in the above

(Source: <http://database.eco-innovation.eu/indicators/view/326/1>; [2] retrieved: 17/4/2015)

### Unit of Measurement:

Absolute number

### Link to Data:

<http://database.eco-innovation.eu/indicators/view/326/1> [3]

### Type of Indicator source:

- [Government body \(regional\)](#) [4]

### Geographical Coverage:

Austria  
Belgium  
Bulgaria  
Croatia  
Cyprus  
Czech Republic  
Denmark  
Estonia  
Finland  
France  
Germany  
Greece  
Hungary  
Ireland  
Italy  
Latvia  
Lithuania  
Luxembourg  
Malta  
Netherlands  
Poland  
Portugal  
Romania  
Slovakia  
Slovenia  
Spain  
Sweden

## Same/similar indicators appears in the following sets:

- [Eco-Innovation Scoreboard \(EIO\)](#) [5]

## Methodological transparency:

- [Methodology not available](#) [6]

**Indicator relation:** **Indicator:** [Eco-innovation Index](#) [7]

**Relationship explanation:** The indicator is a part of the EU's Eco-Innovation Index (Scoreboard)

**Type of relation:** Aggregated indicator which includes the component

**Indicator:** [Eco-Innovation Activities](#) [8]

**Relationship explanation:** The indicator is a part of the EU's Eco-Innovation Index (Scoreboard)

**Type of relation:** Aggregated indicator which includes the component

**Indicator:** [Firms having implemented innovation activities aiming at a reduction of material input per unit output](#) [9]

**Relationship explanation:** The indicator is a part of the EU's Eco-Innovation Index (Scoreboard)

**Type of relation:** Similar indicator

**Indicator:** [Firms having implemented innovation activities aiming at a reduction of energy input per unit output \(% of total firms\)](#) [10]

**Relationship explanation:** The indicator is a part of the EU's Eco-Innovation Index (Scoreboard)

**Type of relation:** Similar indicator

## Temporal Coverage:

1999 to 2010

## Frequency of Updates:

- [annually](#) [11]

## Aggregation level of indicator:

- [Single](#) [12]

## Data quality assesment:

- [No published quality assessment](#) [13]

## Publishing delay:

- [more than 3 years](#) [14]

## Contribution to the green economy:

Environmental standards positively impact the progress towards the green economy

## Cost of accessing data:

- [free of charge](#) [15]

**Potential misinterpretation:** Are more and more organisations applying environmental standards, but consumption is increasing leading to rising overall consumption?

**Related Indicator:** [Domestic Material Consumption \(DMC\)](#) [16]



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**Source URL:** <http://measuring-progress.eu/iso-14001-registered-organisations-mln-population>

### Links

- [1] <http://measuring-progress.eu/coll-add/nojs/3091>
- [2] <http://database.eco-innovation.eu/indicators/view/326/1>;
- [3] <http://database.eco-innovation.eu/indicators/view/326/1>
- [4] <http://measuring-progress.eu/taxonomy/term/47>
- [5] <http://measuring-progress.eu/indicator-set/eco-innovation-scoreboard-eio>
- [6] <http://measuring-progress.eu/taxonomy/term/35>
- [7] <http://measuring-progress.eu/eco-innovation-index>
- [8] <http://measuring-progress.eu/eco-innovation-activities>
- [9] <http://measuring-progress.eu/firms-having-implemented-innovation-activities-aiming-reduction-material-input-unit-output>
- [10] <http://measuring-progress.eu/firms-having-implemented-innovation-activities-aiming-reduction-energy-input-unit-output-total-firms>
- [11] <http://measuring-progress.eu/taxonomy/term/17>
- [12] <http://measuring-progress.eu/taxonomy/term/27>
- [13] <http://measuring-progress.eu/taxonomy/term/37>
- [14] <http://measuring-progress.eu/taxonomy/term/26>
- [15] <http://measuring-progress.eu/taxonomy/term/9>
- [16] <http://measuring-progress.eu/domestic-material-consumption-dmc>