

Firms having implemented innovation activities aiming at a reduction of material input per unit output

[SELECT](#) [1]

Number of firms, implementing innovations with environmental benefits

Data host:

Eurostat

Unit of Measurement:

Absolute numbers

Link to Data:

http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=inn_cis6_eco&lang=en [2]

Type of Indicator source:

- [Statistical office](#) [3]

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

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Sweden

Geographical Level:

- [National](#) [4]

Same/similar indicators appears in the following sets:

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

Methodological transparency:

- [Complete methodology 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 energy input per unit output \(% of total firms\)](#) [9]

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

Type of relation: Similar indicator

Indicator: [ISO 14001 registered organisations \(per mln population\)](#) [10]

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

Type of relation: Similar indicator

Temporal Coverage:

2008

Frequency of Updates:

- [irregular](#) [11]

Link to Methodology:

[Metadata](#) [12]

Aggregation level of indicator:

- [Single](#) [13]

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Data quality assesment:

- [Assessed by statistical office](#) [14]

Publishing delay:

- [more than 3 years](#) [15]

Link to data quality assessment:

[Metadata](#) [12]

Contribution to the green economy:

Innovations with environmental benefits positively impact the progress towards the green economy

Cost of accessing data:

- [free of charge](#) [16]

Potential misinterpretation: Are there more firms which are using efficient technologies regarding resources, but the overall resource consumption is increasing?

Related Indicator: [Domestic Material Consumption \(DMC\)](#) [17]

Potential misinterpretation: Are there more firms which are using efficient technologies regarding resources, but energy consumption is increasing?

Related Indicator: [Final energy consumption by sector](#) [18]



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Source URL: <https://measuring-progress.eu/firms-having-implemented-innovation-activities-aiming-reduction-material-input-unit-output>

Links

[1] <https://measuring-progress.eu/coll-add/nojs/3089>

[2] http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=inn_cis6_eco&lang=en

[3] <https://measuring-progress.eu/taxonomy/term/45>

[4] <https://measuring-progress.eu/taxonomy/term/33>

[5] <https://measuring-progress.eu/indicator-set/eco-innovation-scoreboard-eio>

[6] <https://measuring-progress.eu/taxonomy/term/34>

[7] <https://measuring-progress.eu/eco-innovation-index>

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[8] <https://measuring-progress.eu/eco-innovation-activities>

[9] <https://measuring-progress.eu/firms-having-implemented-innovation-activities-aiming-reduction-energy-input-unit-output-total-firms>

[10] <https://measuring-progress.eu/iso-14001-registered-organisations-mIn-population>

[11] <https://measuring-progress.eu/taxonomy/term/21>

[12] http://ec.europa.eu/eurostat/cache/metadata/en/inn_cis2_esms.htm

[13] <https://measuring-progress.eu/taxonomy/term/27>

[14] <https://measuring-progress.eu/taxonomy/term/38>

[15] <https://measuring-progress.eu/taxonomy/term/26>

[16] <https://measuring-progress.eu/taxonomy/term/9>

[17] <https://measuring-progress.eu/domestic-material-consumption-dmc>

[18] <https://measuring-progress.eu/final-energy-consumption-sector>