

## EMEP grids reprojected by EEA (150km)

EEA has reprojected the grid used by EMEP for analyses on air emissions (150\*150 km2 and 50\*50 km2 grids covering Europe)

### Simple

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<b>Date (Publication)</b>	2016-06-28T15:54:16+00:00		
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<b>Point of contact</b>	<b>Organisation name</b>	<b>Individual name</b>	<b>Electronic mail address</b> <b>Role</b>
	RIVM		Point of contact
	European Environment Agency		Publisher
<b>EEA Management Plan</b>	<ul style="list-style-type: none"> <li>• 2009 AMP2009-4_1_2</li> </ul>		
<b>EEA topics</b>	<ul style="list-style-type: none"> <li>• Air pollution</li> </ul>		
<b>Continents, countries, sea regions of the world.</b>	<ul style="list-style-type: none"> <li>• Albania</li> <li>• Andorra</li> <li>• Armenia</li> <li>• Austria</li> <li>• Belarus</li> <li>• Belgium</li> <li>• Bosnia and Herzegovina</li> <li>• Bulgaria</li> <li>• Croatia</li> <li>• Cyprus</li> <li>• Czechia</li> <li>• Denmark</li> <li>• Estonia</li> <li>• Finland</li> <li>• France</li> <li>• Georgia</li> </ul>		

- Germany
- Greece
- Hungary
- Iceland
- Ireland
- Italy
- Kazakhstan
- Latvia
- Liechtenstein
- Lithuania
- Luxembourg
- Malta
- Moldova
- Monaco
- Montenegro
- Netherlands
- Norway
- Poland
- Portugal
- Romania
- Russia
- San Marino
- Serbia
- Slovakia
- Slovenia
- Spain
- Sweden
- Switzerland
- Türkiye
- Ukraine
- United Kingdom

<b>Use limitation</b>	Data and information is free of charge. It is important to acknowledge and reference the origin of the EMEP data in all publications and further dissemination of EMEP data.
<b>Access constraints</b>	Other restrictions
<b>Other constraints</b>	<a href="#">No limitations to public access</a>
<b>Language of dataset</b>	English
<b>Topic category</b>	<ul style="list-style-type: none"> <li>• Environment</li> </ul>
<b>Begin date</b>	1999-01-01
<b>End date</b>	1999-12-31
<b>Additional Information</b>	The original EMEP grids have been reprojected into the European standard projection in order to facilitate re-use of EMEP information on air emissions, deposition and critical loads in EEA map products.

Organisations responsible for delivering national data to EMEP should always use the grid in polar stereographic projection as provided by EMEP ( <http://www.emep.int/grid/index.html>).

#### Distribution format

- SHP ( )

#### OnLine resource

No information provided.

#### Hierarchy level

Dataset

#### Conformance result

#### Date (Publication)

#### Statement

'Calculation and Mapping of Critical Thresholds in Europe: Status Report 1999', Coordination Center for Effects, RIVM Report No. 259101009.

#### Metadata

#### File identifier

204b1429-8c7d-45d9-b417-46ae830f18e7 [XML](#)

#### Metadata language

English

#### Character set

UTF8

#### Hierarchy level

Dataset

#### Date stamp

2023-01-12T12:05:20.838Z

#### Metadata standard name

ISO 19115:2003/19139

#### Metadata standard version

1.0

#### Metadata author

##### Organisation name

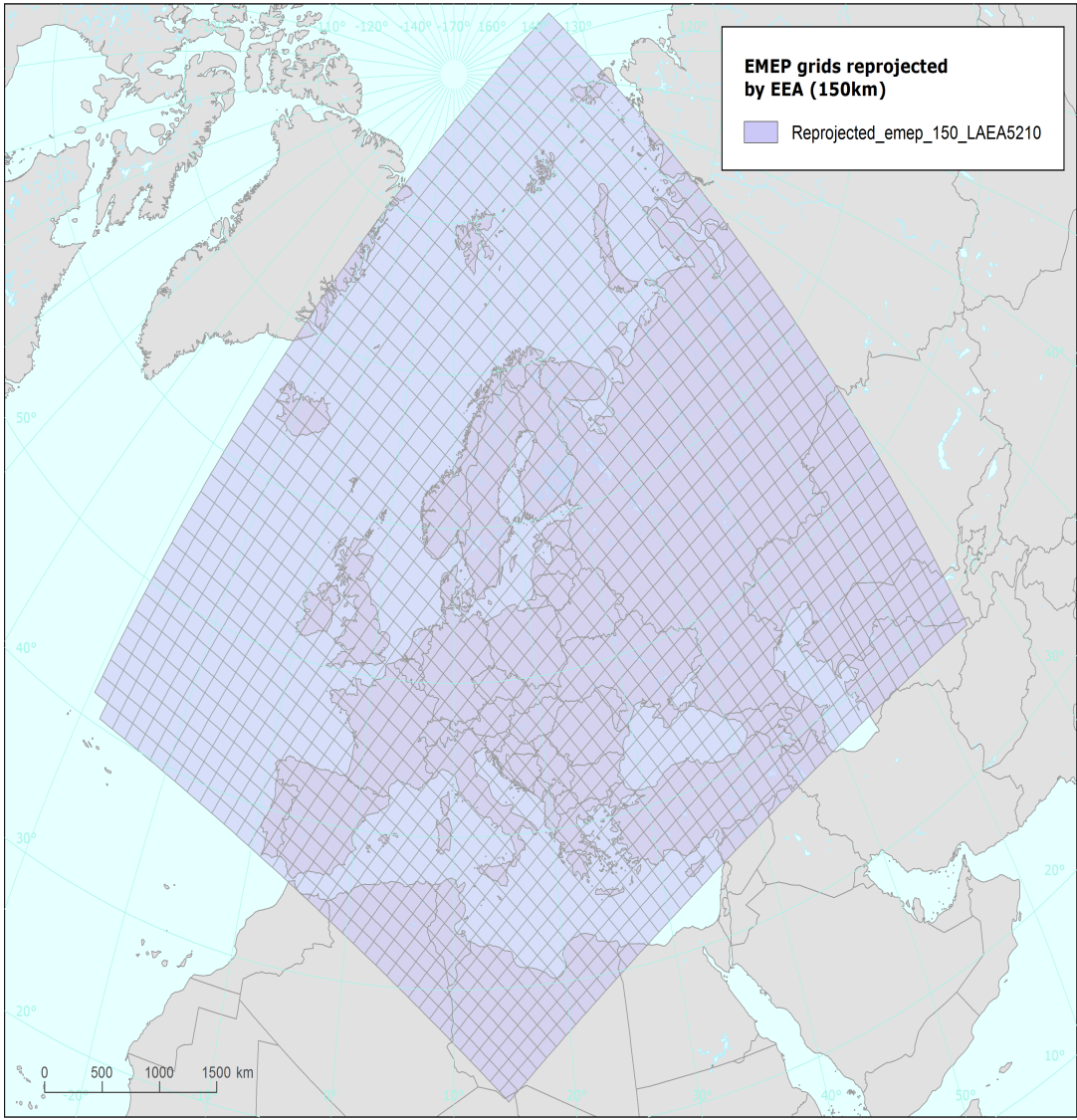
European Environment Agency

##### Individual name

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Point of contact

#### Overviews



Reference data: © EuroGeographics, © FAO (UN), © TurkStat Source: European Commission - Eurostat/GISCO

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