



## EMEP grids reprojected by EEA (50km)

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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Point of contact	Organisation name  RIVM	Individual name  European Environment Agency	Electronic mail  <a href="mailto:">http://www.eea.europa.eu#organization</a>	Website address  Role  Point of contact  Publisher
EEA Management Plan	<ul style="list-style-type: none"><li>2009 AMP2009-4_1_2</li></ul>			
EEA topics	<ul style="list-style-type: none"><li>Air pollution</li></ul>			
Continents, countries, sea regions of the world.	<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><li>Germany</li><li>Greece</li><li>Hungary</li></ul>			

	<ul style="list-style-type: none"> <li>• Iceland</li> <li>• Ireland</li> <li>• Italy</li> <li>• Kazakhstan</li> <li>• Latvia</li> <li>• Liechtenstein</li> <li>• Lithuania</li> <li>• Luxembourg</li> <li>• Malta</li> <li>• Moldova</li> <li>• Monaco</li> <li>• Montenegro</li> <li>• Netherlands</li> <li>• Norway</li> <li>• Poland</li> <li>• Portugal</li> <li>• Romania</li> <li>• Russia</li> <li>• San Marino</li> <li>• Serbia</li> <li>• Slovakia</li> <li>• Slovenia</li> <li>• Spain</li> <li>• Sweden</li> <li>• Switzerland</li> <li>• Türkiye</li> <li>• Ukraine</li> <li>• United Kingdom</li> </ul>
<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>Begin date</b>	1999-01-01
<b>End date</b>	1999-12-31
<b>Additional Information</b>	<p>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.</p> <p>Organisations responsible for delivering national data to EMEP should always use the grid in polar stereographic projection as provided by EMEP (<a href="http://www.emep.int/grid/index.html">http://www.emep.int/grid/index.html</a>).</p>
<b>Distribution format</b>	<ul style="list-style-type: none"> <li>• SHP ( )</li> </ul>

OnLine resource	Protocol	Linkage	Name
	EEA: FOLDERPATH WWW: URL	<a href="https://sdieea.europa.eu/webdav/datastore/public/eea_v_3035_50_km_emep-grids-reprojected_p_1999_v01_r00/">https://sdieea.europa.eu/webdav/datastore/public/eea_v_3035_50_km_emep-grids-reprojected_p_1999_v01_r00/</a> <a href="https://sdieea.europa.eu/data/6003df2f-6c74-41b6-a1b4-9e6407a0f644">https://sdieea.europa.eu/data/6003df2f-6c74-41b6-a1b4-9e6407a0f644</a>	
Hierarchy level	Dataset		Direct download

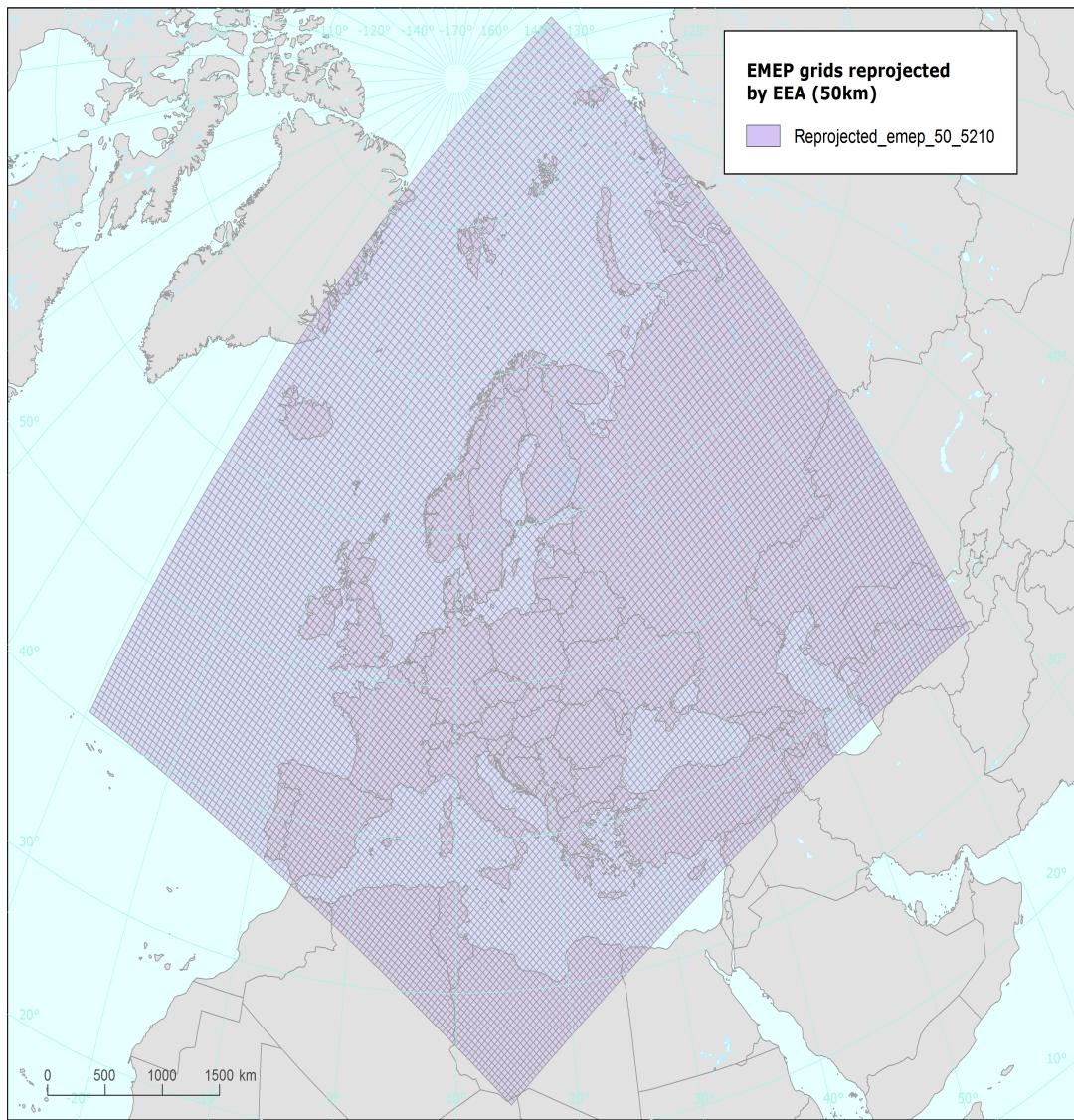
## Conformance result

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

## Metadata

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Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail address      Website Role
	European Environment Agency		sdi@eea.europa.eu      Point of contact

## Overviews



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