

Interpolated air quality data

Interpolated data showing air quality in Europe. The dataset has been reorganised in order to improve data harmonization among years and to facilitate storage and processing of the interpolated maps for the EEA data services. The data are derived primarily from e-Reporting database stations monitoring data, additional EMEP stations monitoring data, supplemented with additional data such as, for instances, altitude, meteorological ECMWF data and EMEP concentration modeling data. These maps are assessment tools for use at the European scale. They may show results which differ from assessments made at national scale

Simple

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Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • Andorra • Albania • Türkiye • United Kingdom • Austria • Bosnia and Herzegovina • Romania • Denmark • Sweden • Monaco • Liechtenstein • Ireland • Bulgaria • Cyprus • Netherlands • Czechia • Switzerland • Luxembourg • Norway • North Macedonia • Malta • Germany • Italy • Serbia • Belgium • Slovenia • Estonia • Iceland • Latvia • Hungary • Slovakia • San Marino • Spain • Montenegro • Poland • Lithuania • France • Greece • Portugal • Finland • Croatia • Kosovo (UNSCR 1244/99)
EEA Management Plan	<ul style="list-style-type: none"> • 2022 3.2.2
Keywords	
EEA topics	<ul style="list-style-type: none"> • Air pollution
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Metadata

File identifier	58747c05-5e7d-4d2a-90cd-a6ab46057fa0 XML		
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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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