

## Air Quality download service

This is the EEA Download Service provided for accessing air quality measurements time series reported by member countries. Selected time series will be downloaded as zipped Parquet files that are only accessible by scripting or by use of dedicated web-services.

### Simple

Date (Publication)	2023-08-22
Citation identifier	eea_air-quality-download-service_s

### Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> <li>United Kingdom</li> <li>EEA38 (from 2020)</li> </ul>
EEA Management Plan	<ul style="list-style-type: none"> <li>2023 3.2.1</li> </ul>
Keywords	
Keywords	
<a href="#">EEA topics</a>	<ul style="list-style-type: none"> <li><a href="#">Pollution</a></li> <li><a href="#">Climate</a></li> <li><a href="#">Air pollution</a></li> </ul>
<a href="#">GEMET</a>	<ul style="list-style-type: none"> <li><a href="#">air</a></li> <li><a href="#">pollution</a></li> </ul>
Aggregate Dataset identifier	fe809728-9cec-41c0-a9be-3a8f04600974
Association Type	Is composed of
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none"> <li>Environment</li> </ul>
Begin date	2013-01-01

### Metadata

File identifier	778ef9f5-6293-4846-badd-56a29c70880d <a href="#">XML</a>
Metadata language	English
Character set	UTF8
Hierarchy level	Series
Date stamp	2023-09-29T12:33:20.561Z
Metadata standard name	ISO 19115:2003/19139

## Overviews

Samplingpoint - str	Pollutant - i32	Start - datetime[ns]	End - datetime[ns]	Value - decimal[,38,18]	Unit - str	AggType - str	Validity - i32	Verification - i32	ResultTime - datetime[n
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-01 00:00:00	2022-01-01 01:00:00	1	ug/m3	hour	3	3	2022-01-02 01:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-01 01:00:00	2022-01-01 02:00:00	1	ug/m3	hour	3	3	2022-01-02 02:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-05 15:00:00	2022-01-05 16:00:00	1	ug/m3	hour	3	3	2022-01-06 16:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-05 16:00:00	2022-01-05 17:00:00	1	ug/m3	hour	3	3	2022-01-06 17:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-05 17:00:00	2022-01-05 18:00:00	1	ug/m3	hour	3	3	2022-01-06 18:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-05 18:00:00	2022-01-05 19:00:00	1	ug/m3	hour	3	3	2022-01-06 19:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-05 19:00:00	2022-01-05 20:00:00	1	ug/m3	hour	3	3	2022-01-06 20:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-05 20:00:00	2022-01-05 21:00:00	1	ug/m3	hour	3	3	2022-01-06 21:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 02:00:00	2022-01-06 03:00:00	1	ug/m3	hour	3	3	2022-01-07 03:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 03:00:00	2022-01-06 04:00:00	1	ug/m3	hour	3	3	2022-01-07 04:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 04:00:00	2022-01-06 05:00:00	null	ug/m3	hour	-99	3	2022-01-07 05:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 06:00:00	2022-01-06 07:00:00	1	ug/m3	hour	3	3	2022-01-07 07:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 07:00:00	2022-01-06 08:00:00	1	ug/m3	hour	3	3	2022-01-07 08:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 08:00:00	2022-01-06 09:00:00	1	ug/m3	hour	3	3	2022-01-07 09:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 09:00:00	2022-01-06 10:00:00	1	ug/m3	hour	3	3	2022-01-07 10:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 11:00:00	2022-01-06 12:00:00	1	ug/m3	hour	3	3	2022-01-07 12:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 12:00:00	2022-01-06 13:00:00	1	ug/m3	hour	3	3	2022-01-07 13:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 13:00:00	2022-01-06 14:00:00	1	ug/m3	hour	3	3	2022-01-07 14:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 15:00:00	2022-01-06 16:00:00	1	ug/m3	hour	3	3	2022-01-07 16:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 16:00:00	2022-01-06 17:00:00	1	ug/m3	hour	3	3	2022-01-07 17:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 17:00:00	2022-01-06 18:00:00	1	ug/m3	hour	3	3	2022-01-07 18:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 19:00:00	2022-01-06 20:00:00	1	ug/m3	hour	3	3	2022-01-07 20:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 22:00:00	2022-01-06 23:00:00	1	ug/m3	hour	3	3	2022-01-07 23:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-06 23:00:00	2022-01-07 00:00:00	1	ug/m3	hour	3	3	2022-01-08 00:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-07 00:00:00	2022-01-07 01:00:00	1	ug/m3	hour	3	3	2022-01-08 01:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-07 01:00:00	2022-01-07 02:00:00	1	ug/m3	hour	3	3	2022-01-08 02:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-07 02:00:00	2022-01-07 03:00:00	1	ug/m3	hour	3	3	2022-01-08 03:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-07 04:00:00	2022-01-07 05:00:00	null	ug/m3	hour	-99	3	2022-01-08 05:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-07 05:00:00	2022-01-07 06:00:00	1	ug/m3	hour	3	3	2022-01-08 06:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-07 06:00:00	2022-01-07 07:00:00	1	ug/m3	hour	3	3	2022-01-08 07:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-07 07:00:00	2022-01-07 08:00:00	1	ug/m3	hour	3	3	2022-01-08 08:00:00
IT/SPO.IT0448A_1_UV-FL_1994-01-01_00_00_00	1	2022-01-07 08:00:00	2022-01-07 09:00:00	1	ug/m3	hour	3	3	2022-01-08 09:00:00

Provided by

