

European Air Quality Index: Particles less than 2,5 µm/m3 ( <a href="#">pm2,5</a> ) ( <a href="#">Indice di qualità dell'aria</a> della Comunità Europea per le polveri sottili inferiori a <a href="#">pm2,5</a> µm/m3)			
Good	0 - 10µm/m3	Poor	25 - 50µm/m3
Fair	10 - 20µm/m3	Very poor	50 - 75µm/m3
Moderate	20 - 25µm/m3	Extremely poor	75 - 800µm/m3

Time slots (Fasce orarie)	
Morning	6:00 - 11:59
Noon	12:00 - 16:59
Evening-night	17:00 - 5:59

		Periods when (Periodi quando) <a href="#">pm2,5</a> ≥27µg/m3 Location <a href="#">45.44234 10.96862</a> Verona (Borgo Milano) Italy		Times (N.volte)
<b>Poor</b> 25-50µm/m3 (Qualità dell'aria cattiva)	mornings (mattine)	03-04/2020 (from March to April)	(da Marzo ad Aprile)	12
		01-02/2020 (from January to February)	(da Gennaio a Febbraio)	15
		10-12/2020 (from October to December)	(da Ottobre a Dicembre)	11
		All mornings (tutte le mattine)		38
	noons (pomeriggi)	03-04/2020 (from March to April)	(da Marzo ad Aprile)	3
		01-02/2020 (from January to February)	(da Gennaio a Febbraio)	9
		10-12/2020 (from October to December)	(da Ottobre a Dicembre)	3
		All noons (tutti i pomeriggi)		15
	evenings-nights (sere e notti)	03-04/2020 (from March to April)	(da Marzo ad Aprile)	7
		01-02/2020 (from January to February)	(da Gennaio a Febbraio)	11
		10-12/2020 (from October to December)	(da Ottobre a Dicembre)	11
		All evenings-nights (tutte le sere e notti)		29
<b>Very poor</b> 50-75µm/m3 (Qualità dell'aria molto cattiva)	mornings (mattine)	03-04/2020 (from March to April)	(da Marzo ad Aprile)	1
		01-02/2020 (from January to February)	(da Gennaio a Febbraio)	12
		10-12/2020 (from October to December)	(da Ottobre a Dicembre)	4
		All mornings (tutte le mattine)		17
	noons (pomeriggi)	03-04/2020 (from March to April)	(da Marzo ad Aprile)	0
		01-02/2020 (from January to February)	(da Gennaio a Febbraio)	13
		10-12/2020 (from October to December)	(da Ottobre a Dicembre)	5
		All noons (tutti i pomeriggi)		18
	evenings-nights (sere e notti)	03-04/2020 (from March to April)	(da Marzo ad Aprile)	5
		01-02/2020 (from January to February)	(da Gennaio a Febbraio)	19
		10-12/2020 (from October to December)	(da Ottobre a Dicembre)	8
		All evenings-nights (tutte le sere e notti)		32
<b>Extremely poor</b> 75-800µm/m3 (Qualità dell'aria pessima)	mornings (mattine)	03-04/2020 (from March to April)	(da Marzo ad Aprile)	2
		01-02/2020 (from January to February)	(da Gennaio a Febbraio)	5
		10-12/2020 (from October to December)	(da Ottobre a Dicembre)	0
		All mornings (tutte le mattine)		7
	noons (pomeriggi)	03-04/2020 (from March to April)	(da Marzo ad Aprile)	0
		01-02/2020 (from January to February)	(da Gennaio a Febbraio)	5
		10-12/2020 (from October to December)	(da Ottobre a Dicembre)	2
		All noons (tutti i pomeriggi)		7
	evenings-nights (sere e notti)	03-04/2020 (from March to April)	(da Marzo ad Aprile)	5
		01-02/2020 (from January to February)	(da Gennaio a Febbraio)	26
		10-12/2020 (from October to December)	(da Ottobre a Dicembre)	7
		All evenings-nights (tutte le sere e notti)		38

<a href="#">pm2,5</a> when ≥27µg/m3	hour	date	Note, links are photo and videos (Annotazioni, i link da cliccare sono foto e video)
29µg/m3	07:45	27/04/2020	
34µg/m3	08:50	25/04/2020	

<u>pm2,5</u> when ≥27µg/m3	hour	date	Note, links are photo and videos (Annotazioni, i link da cliccare sono foto e video)
32µg/m3	21:10	04/04/2020	
41µg/m3	07:00	04/04/2020	
60µg/m3	22:25	03/04/2020	
32µg/m3	20:40	03/04/2020	
31µg/m3	13:05	03/04/2020	
30µg/m3	07:00	03/04/2020	
<b>100µg/m3</b>	08:50	02/04/2020	(reached to <b>105µg/m3</b> ) ( <a href="#">----- VIDEO -----</a> ) or
30µg/m3	10:30	29/03/2020	
40µg/m3	23:00	28/03/2020	
71µg/m3	23:08	27/03/2020	(reached to <b>102µg/m3</b> ) ( <a href="#">----- VIDEO -----</a> ) or
39µg/m3	08:50	21/03/2020	
62µg/m3	22:00	20/03/2020	
36µg/m3	12:50	20/03/2020	
33µg/m3	09:20	20/03/2020	
66µg/m3	23:00	19/03/2020	
45µg/m3	21:35	19/03/2020	
52µg/m3	21:00	18/03/2020	
48µg/m3	08:45	18/03/2020	
46µg/m3	20:45	17/03/2020	
37µg/m3	14:15	17/03/2020	
31µg/m3	09:15	17/03/2020	
<b>95µg/m3</b>	22:18	16/03/2020	(reached to <b>237µg/m3</b> ) ( <a href="#">----- VIDEO -----</a> ) or
<b>83µg/m3</b>	21:15	13/03/2020	
<b>96µg/m3</b>	18:15	13/03/2020	
<b>125µg/m3</b>	10:40	13/03/2020	
<b>75µg/m3</b>	20:50	12/03/2020	
74µg/m3	07:20	12/03/2020	
49µg/m3	09:40	11/03/2020	
<b>130µg/m3</b>	21:51	10/03/2020	(reached to <b>149µg/m3</b> ) ( <a href="#">----- VIDEO -----</a> ) or
37µg/m3	08:10	10/03/2020	
32µg/m3	21:10	09/03/2020	
29µg/m3	20:00	09/03/2020	
54µg/m3	17:30	08/03/2020	
49µg/m3	10:10	02/03/2020	
28µg/m3	12:20	26/02/2020	
<b>101µg/m3</b>	22:30	25/02/2020	
<b>86µg/m3</b>	10:00	25/02/2020	
<b>90µg/m3</b>	10:35	25/02/2020	
69µg/m3	21:30	24/02/2020	
61µg/m3	14:25	24/02/2020	
61µg/m3	06:30	24/02/2020	
<b>93µg/m3</b>	20:15	23/02/2020	
72µg/m3	12:00	23/02/2020	
No date			STOP date (nessuna misurazione effettuata) from 16/02/2020 to 22/02/2020
53µg/m3	21:00	15/02/2020	

<u>pm2,5</u> when ≥27µg/m3	hour	date	Note, links are photo and videos (Annotazioni, i link da cliccare sono foto e video)
45µg/m3	21:25	13/02/2020	
30µg/m3	18:35	13/02/2020	
38µg/m3	08:30	12/02/2020	
54µg/m3	12:45	11/02/2020	
66µg/m3	06:30	11/02/2020	
57µg/m3	21:10	10/02/2020	
<b>107µg/m3</b>	14:10	10/02/2020	
<b>93µg/m3</b>	06:30	10/02/2020	
<b>84µg/m3</b>	21:00	09/02/2020	
64µg/m3	13:25	09/02/2020	
73µg/m3	10:05	09/02/2020	
58µg/m3	20:44	08/02/2020	
36µg/m3	15:25	08/02/2020	
30µg/m3	08:15	08/02/2020	
29µg/m3	19:10	07/02/2020	
53µg/m3	06:30	04/02/2020	
<b>119µg/m3</b>	19:30	03/02/2020	(reached to <b>126µg/m3</b> ) ( <a href="#">----- VIDEO -----</a> ) or
51µg/m3	06:30	03/02/2020	
<b>102µg/m3</b>	22:00	02/02/2020	<a href="#">(----- VIDEO -----) or</a>
<b>91µg/m3</b>	13:55	02/02/2020	
<b>84µg/m3</b>	10:05	02/02/2020	
<b>100µg/m3</b>	00:35	02/02/2020	
<b>93µg/m3</b>	15:30	01/02/2020	(under rain)
51µg/m3	08:35	01/02/2020	
<b>91µg/m3</b>	20:45	31/01/2020	
58µg/m3	06:30	31/01/2020	
58µg/m3	15:30	31/01/2020	
<b>99µg/m3</b>	22:29	30/01/2020	<a href="#">(VIDEO INdoor with HEPA filter 06-08µg/m3 and OUTdoor) or</a>
74µg/m3	19:25	29/01/2020	
31µg/m3	20:05	29/01/2020	
46µg/m3	09:20	29/01/2020	
70µg/m3	21:15	28/01/2020	
60µg/m3	12:55	28/01/2020	
47µg/m3	06:30	28/01/2020	
<b>100µg/m3</b>	20:30	27/01/2020	
<b>75µg/m3</b>	17:35	27/01/2020	
66µg/m3	06:30	27/01/2020	
<b>100µg/m3</b>	23:00	26/01/2020	
<b>127µg/m3</b>	18:26	26/01/2020	<a href="#">(----- VIDEO -----) or</a>
29µg/m3	14:25	26/01/2020	
67µg/m3	10:45	26/01/2020	
<b>86µg/m3</b>	20:00	25/01/2020	
42µg/m3	13:45	25/01/2020	
41µg/m3	10:05	25/01/2020	
<b>89µg/m3</b>	20:00	24/01/2020	
58µg/m3	14:20	24/01/2020	

<a href="#">pm2,5</a> when ≥27µg/m3	hour	date	Note, links are photo and videos (Annotazioni, i link da cliccare sono foto e video)
34µg/m3	06:30	24/01/2020	
<b>86µg/m3</b>	21:05	23/01/2020	
59µg/m3	19:45	23/01/2020	
34µg/m3	07:20	23/01/2020	
55µg/m3	22:35	22/01/2020	
35µg/m3	17:45	22/01/2020	
45µg/m3	21:00	18/01/2020	
58µg/m3	22:20	17/01/2020	
40µg/m3	19:20	17/01/2020	
27µg/m3	06:30	17/01/2020	
70µg/m3	21:45	16/01/2020	
49µg/m3	15:45	16/01/2020	
71µg/m3	07:45	16/01/2020	
<b>104µg/m3</b>	21:35	15/01/2020	<a href="#">(---- VIDEO ----)</a> or
<b>93µg/m3</b>	15:30	15/01/2020	
42µg/m3	07:25	15/01/2020	
<b>92µg/m3</b>	22:30	14/01/2020	<a href="#">(---- VIDEO ----)</a> or
66µg/m3	14:00	14/01/2020	
28µg/m3	06:30	14/01/2020	<a href="#">(---- VIDEO ---- with air color of Verona)</a> or
59µg/m3	22:15	13/01/2020	
40µg/m3	15:40	13/01/2020	
45µg/m3	22:30	12/01/2020	
30µg/m3	18:15	12/01/2020	
46µg/m3	22:05	11/01/2020	(reached to <b>250µg/m3</b> )
66µg/m3	19:45	11/01/2020	
55µg/m3	14:45	11/01/2020	
39µg/m3	07:30	11/01/2020	
<b>107µg/m3</b>	22:38	10/01/2020	(reached to <b>111µg/m3</b> ) <a href="#">(---- VIDEO ----)</a> or
<b>75µg/m3</b>	15:10	10/01/2020	(reached to <b>80µg/m3</b> )
59µg/m3	06:30	10/01/2020	
<b>92µg/m3</b>	21:30	09/01/2020	
66µg/m3	20:05	09/01/2020	
57µg/m3	15:00	09/01/2020	
43µg/m3	07:35	09/01/2020	
65µg/m3	21:45	08/01/2020	
74µg/m3	19:55	08/01/2020	
66µg/m3	17:05	08/01/2020	
45µg/m3	08:55	08/01/2020	
<b>83µg/m3</b>	21:15	07/01/2020	<a href="#">(Photo: air color from Verona)</a> or
<b>90µg/m3</b>	22:00	07/01/2020	
73µg/m3	14:05	07/01/2020	
65µg/m3	12:55	07/01/2020	
<b>92µg/m3</b>	06:30	07/01/2020	
70µg/m3	20:55	06/01/2020	(reached to <b>90µg/m3</b> )
54µg/m3	20:55	06/01/2020	(reached to 55µg/m3)
27µg/m3	20:55	05/01/2020	(reached to 36µg/m3)

<a href="#">pm2,5</a> when ≥27µg/m3	hour	date	Note, links are photo and videos (Annotazioni, i link da cliccare sono foto e video)
54µg/m3	17:55	05/01/2020	
40µg/m3	14:50	05/01/2020	
47µg/m3	23:30	04/01/2020	(reached to 52µg/m3)
31µg/m3	06:00	04/01/2020	
<b>94µg/m3</b>	22:35	03/01/2020	(---- VIDEO ----) or
59µg/m3	14:00	03/01/2020	
68µg/m3	06:30	03/01/2020	
<b>97µg/m3</b>	21:20	02/01/2020	(reached to <b>115µg/m3</b> )
43µg/m3	14:00	02/01/2020	(reached to 45µg/m3)
<b>90µg/m3</b>	22:15	01/01/2020	(reached to <b>120µg/m3</b> )
59µg/m3	19:45	01/01/2020	
37µg/m3	15:40	01/01/2020	(reached to 40µg/m3)
45µg/m3	08:35	01/01/2020	(reached to 50µg/m3)
<b>150µg/m3</b>	00:30	01/01/2020	(after new year's fireworks)
<b>98µg/m3</b>	21:35	31/12/2019	(reached to <b>100µg/m3</b> )
68µg/m3	19:15	31/12/2019	(reached to <b>90µg/m3</b> )
50µg/m3	12:45	31/12/2019	(reached to 54µg/m3)
44µg/m3	06:30	31/12/2019	(reached to 46µg/m3)
<b>90µg/m3</b>	20:55	30/12/2019	(reached to <b>96µg/m3</b> )
<b>83µg/m3</b>	18:20	30/12/2019	(reached to <b>85µg/m3</b> )
72µg/m3	14:50	30/12/2019	
57µg/m3	10:30	30/12/2019	(reached to 67µg/m3)
39µg/m3	06:30	30/12/2019	
65µg/m3	21:40	29/12/2019	(reached to 70µg/m3)
<b>75µg/m3</b>	16:15	29/12/2019	
53µg/m3	14:40	29/12/2019	
48µg/m3	13:20	29/12/2019	
29µg/m3	11:05	29/12/2019	
70µg/m3	21:55	28/12/2019	
27µg/m3	20:50	28/12/2019	
<b>75µg/m3</b>	20:40	27/12/2019	(reached to <b>115µg/m3</b> )
40µg/m3	18:40	27/12/2019	
40µg/m3	20:00	25/12/2019	
31µg/m3	06:30	20/12/2019	
63µg/m3	19:50	18/12/2019	
55µg/m3	14:55	18/12/2019	
28µg/m3	20:45	17/12/2019	
27µg/m3	06:30	17/12/2019	
52µg/m3	21:00	16/12/2019	
47µg/m3	21:00	14/12/2019	
45µg/m3	17:55	11/12/2019	
68µg/m3	15:15	10/12/2019	
<b>80µg/m3</b>	13:40	09/12/2019	
39µg/m3	06:30	09/12/2019	
56µg/m3	21:00	08/12/2019	
68µg/m3	21:10	07/12/2019	

<a href="#">pm2,5</a> when $\geq 27\mu\text{g}/\text{m}^3$	hour	date	Note, links are photo and videos (Annotazioni, i link da cliccare sono foto e video)
30 $\mu\text{g}/\text{m}^3$	16:30	01/12/2019	
45 $\mu\text{g}/\text{m}^3$	20:55	30/11/2019	
51 $\mu\text{g}/\text{m}^3$	09:05	30/11/2019	
43 $\mu\text{g}/\text{m}^3$	14:40	29/11/2019	
29 $\mu\text{g}/\text{m}^3$	07:45	29/11/2019	
27 $\mu\text{g}/\text{m}^3$	08:45	27/11/2019	
37 $\mu\text{g}/\text{m}^3$	07:50	21/11/2019	
40 $\mu\text{g}/\text{m}^3$	21:00	20/11/2019	
32 $\mu\text{g}/\text{m}^3$	18:20	07/11/2019	
27 $\mu\text{g}/\text{m}^3$	19:30	05/11/2019	
48 $\mu\text{g}/\text{m}^3$	06:30	29/10/2019	
69 $\mu\text{g}/\text{m}^3$	21:15	28/10/2019	
33 $\mu\text{g}/\text{m}^3$	07:30	24/10/2019	
38 $\mu\text{g}/\text{m}^3$	19:00	22/10/2019	
66 $\mu\text{g}/\text{m}^3$	06:30	15/10/2019	
<b>80<math>\mu\text{g}/\text{m}^3</math></b>	21:15	14/10/2019	
59 $\mu\text{g}/\text{m}^3$	06:30	14/10/2019	

PHOTO and VIDEOS - LINKS SOURCE (see every single link for direct page):  
<https://commons.wikimedia.org> and <https://web.archive.org> ([or] with wayback machine)

LICENSES (see every single link for direct page for see LICENSE):  
<https://creativecommons.org/licenses/by-sa/4.0/deed.it>

---

SOFTWARE:  
[LibreOffice.org](#) (calc and writer), [Ubuntu](#)

---

SOURCE of DATES:  
<https://www.facebook.com/notes/vuvueffino-news/verona-pm25-dati-in-diretta-2019-2020/1196426353893428/>  
or  
<https://web.archive.org/web/20200716185329/https://www.facebook.com/notes/vuvueffino-news/verona-pm25-dati-in-diretta-2019-2020/1196426353893428/>

LICENSE:  
Verona pm2,5 dati in diretta 2019-2020 è un'opera di Paolo Villa, sotto la licenza <https://creativecommons.org/licenses/by-sa/4.0/deed.it> i dati raccolti sono di tipo amatoriale e non professionale, per cui possono esserci degli involontari errori da parte dell'estensore di cui non si assume la responsabilità di usi impropri (tanto meno di tipo legale e neppure rimborso danni)

---

This version is a remix by Paolo Villa and first publication at commons.wikimedia.org  
Link:  
[https://commons.wikimedia.org/wiki/File:VSON\\_WP6910\\_\(air\\_detector\)\\_pm2,5\\_Autumn\\_2019,\\_Winter\\_2019-2020,\\_Spring\\_2020\\_pm2,5\\_%E2%89%A527%C2%B5gm3\\_Location\\_45.44234\\_10.96862\\_Verona\\_\(Borgo\\_Milano\)\\_Italy.pdf](https://commons.wikimedia.org/wiki/File:VSON_WP6910_(air_detector)_pm2,5_Autumn_2019,_Winter_2019-2020,_Spring_2020_pm2,5_%E2%89%A527%C2%B5gm3_Location_45.44234_10.96862_Verona_(Borgo_Milano)_Italy.pdf)  
Source copy link  
[https://web.archive.org/web/20200724092637/https://commons.wikimedia.org/wiki/File:VSON\\_WP6910\\_%28air\\_detector%29\\_pm2,5\\_Autumn\\_2019,\\_Winter\\_2019-2020,\\_Spring\\_2020\\_pm2,5\\_%E2%89%A527%C2%B5gm3\\_Location\\_45.44234\\_10.96862\\_Verona\\_%28Borgo\\_Milano%29\\_Italy.pdf](https://web.archive.org/web/20200724092637/https://commons.wikimedia.org/wiki/File:VSON_WP6910_%28air_detector%29_pm2,5_Autumn_2019,_Winter_2019-2020,_Spring_2020_pm2,5_%E2%89%A527%C2%B5gm3_Location_45.44234_10.96862_Verona_%28Borgo_Milano%29_Italy.pdf)

License: <https://creativecommons.org/licenses/by-sa/4.0/deed.it>