

Episode 56RFH February 28, 2024. Germany or the Czech Republic, City Snapshot. PM2.5 % and level in micrograms per cubic meter over 3 days using PurpleAir Data. Highest **66 at Orlova** and lowest **13 at AirSensor_11_THM**.

DateTime	Hamburg A	Nordheide A	Packsize GmbH A	Denkershausen A	AirSensor_14_THM A	
Average PM2.5	39	37	41	36	35	
% 9 µg/m3	99%	94%	95%	91%	94%	
% 15 µg/m3	91%	88%	91%	79%	85%	
% 25 µg/m3	84%	83%	74%	70%	74%	
% 35 µg/m3	81%	71%	59%	53%	58%	
% 45 µg/m3	35%	28%	44%	44%	33%	
% 55 µg/m3	3%	2%	29%	7%	3%	
% 65 µg/m3	0%	1%	22%	0%	0%	

Hamburg A Nordheide A Packsize GmbH A Denkershausen A AirSensor_14_THM A
 Germany or the Czech Republic Germany or the Czech Republic Germany or the Czech Republic Germany or the Czech Republic

# of monitor	1	2	3	4	5	
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DateTime	AirSensor_11_THM A	OW26 A	JKP A	Toms PurpleAir A	Ismaning-Hennigweg A
Average PM2.5	13	33	44	38	48
% 9 µg/m3	64%	87%	97%	98%	95%
% 15 µg/m3	52%	72%	93%	95%	89%
% 25 µg/m3	0%	60%	82%	89%	81%
% 35 µg/m3	0%	47%	63%	73%	73%
% 45 µg/m3	0%	43%	53%	22%	55%
% 55 µg/m3	0%	13%	33%	0%	40%
% 65 µg/m3	0%	0%	13%	0%	31%
% 75 µg/m3	0%	0%	0%	0%	13%

AirSensor_11_THM A OW26 A JKP A Toms PurpleAir A Ismaning-Hennigweg A
 Germany or the Czech Republic Germany or the Czech Republic Germany or the Czech Republic Germany or the Czech Republic Germany or the Czech Republic

# of monitor	6	7	8	9	10
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DateTime	ITIROLAX2 A	Baalsdorf A	BBB39 A	Ústí nad Labem A	Horní Řepčice A
Average PM2.5	13	48	56	41	15
% 9 µg/m3	29%	98%	100%	98%	75%
% 15 µg/m3	26%	96%	100%	88%	49%
% 25 µg/m3	20%	94%	100%	77%	13%
% 35 µg/m3	17%	79%	99%	74%	1%
% 45 µg/m3	11%	60%	79%	55%	0%
% 55 µg/m3	5%	37%	59%	11%	0%
% 65 µg/m3	1%	10%	23%	1%	0%
% 75 µg/m3	0%	0%	1%	1%	0%
	ITIROLAX2 A Germany or the Czech Republic	Baalsdorf A Germany or the Czech Republic	BBB39 A Germany or the Czech Republic	Ústí nad Labem A Germany or the Czech Republic	Horní Řepčice A Germany or the Czech Republic
# of monitor	11	12	13	14	15

DateTime	Slivenec A	Frydlant Weather Station 2 A	Jindřichovice pod Smrkem A	Ostrava - Bělský les A	Orlova A
Average PM2.5	60	56	60	54	66
% 9 µg/m3	100%	100%	100%	94%	97%
% 15 µg/m3	100%	100%	100%	91%	94%
% 25 µg/m3	100%	98%	100%	86%	92%
% 35 µg/m3	100%	85%	93%	79%	87%
% 45 µg/m3	92%	62%	74%	65%	81%
% 55 µg/m3	70%	51%	58%	47%	70%
% 65 µg/m3	33%	39%	45%	35%	56%
% 75 µg/m3	2%	20%	23%	26%	47%
	Slivenec A Germany or the Czech Republic	Frydlant Weather Station 2 A Germany or the Czech Republic	Jindřichovice pod Smrkem A Germany or the Czech Republic	Ostrava - Bělský les A Germany or the Czech Republic	Orlova A Germany or the Czech Republic
# of monitor	16	17	18	19	20

DateTime	Brno Slatina A	Borský Mikuláš, Na humnisku A	Rheintalstraße A	Weerstation- Parkstad.nl A	552 outside A	Schubertstrasse A
Average PM2.5	44	46	45	49	18	33
% 9 µg/m3	100%	90%	84%	88%	61%	79%
% 15 µg/m3	92%	83%	74%	75%	39%	67%
% 25 µg/m3	83%	74%	61%	69%	36%	60%
% 35 µg/m3	62%	64%	58%	67%	25%	45%
% 45 µg/m3	54%	59%	57%	61%	0%	35%
% 55 µg/m3	40%	53%	44%	54%	0%	19%
% 65 µg/m3	7%	29%	34%	43%	0%	8%
% 75 µg/m3	0%	3%	27%	26%	0%	4%
	Brno Slatina A Germany or the Czech Republic	Borský Mikuláš, Na humnisku A Germany or the Czech Republic	Rheintalstraße A Germany or the Czech Republic	Weerstation- Parkstad.nl A Germany or the Czech Republic	552 outside A Germany or the Czech Republic	Schubertstrasse A Germany or the Czech Republic
# of monitor	21	22	23	24	25	26