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2024.07.08-07.10

2024.07.08-07.11

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DA008		2024.07.08			
(m)	15	m ²		0.1590	
		24H07095FQ1001	24H07095FQ1002	24H07095FQ1003	
	mg/m ³	ND	ND	ND	ND
	kg/h	4.32 · 10 ⁻⁶	4.25 · 10 ⁻⁶	4.15 · 10 ⁻⁶	/
		24H07095FQ2001	24H07095FQ2002	24H07095FQ2003	
	mg/m ³	55.2	51.2	53.8	53.4
	kg/h	0.191	0.174	0.178	/
	(m ³ /h)	3454	3397	3316	
	m/s	6.9	6.9	6.7	/
		30	33	31	
	%	3.6	3.5	3.7 s	v
		ND			

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2

DA009		2024.07.10			
(m)	—	m ²		0.0050	

	24H07095FQ2004	24H07095FQ2005	24H07095FQ2006	
	7.78 · 10 ³	7.48 · 10 ³	7.98 · 10 ³	7.75 · 10 ³
mg/m ³				
kg/h	2.07	1.97	2.12	/
(m ³ /h)	266	263	265	
m/s	16.6	16.4	16.5	/
	26	27	27	
%	2.3	2.3	2.2	

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7

DA010				2024.07.08	
(m)		15	m ²	0.1963	
		24H07095FQ2010	24H07095FQ2011	24H07095FQ2012	
	mg/m ³	26.2	24.4	23.1	24.6
	kg/h	0.188	0.175	0.165	/
(m ³ /h)		7166	7168	7129	
		32	34	33	/
m/s		11.6	11.7	11.6	
%		2.2	2.3	2.0	\$

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4.

μg 1.22 5 6.38 103 60-12

		()	%RH	(kPa)	(m/s)		/
2024.07.08	10:30	29.9	60.3	100.5	2.3		1/0
	14:30	34.2	40.9	100.5	2.6		1/0
	16:45	32.8	41.8	100.5	2.6		1/0
2024.07.10	10:10	29.9	47.6	100.1	1.9		1/0
