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91370783MA3CVØX53H

2021

2022 2 23



999

15288820688

180

180

60-180mm

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2021

239

CMA171512341058

1

9

180

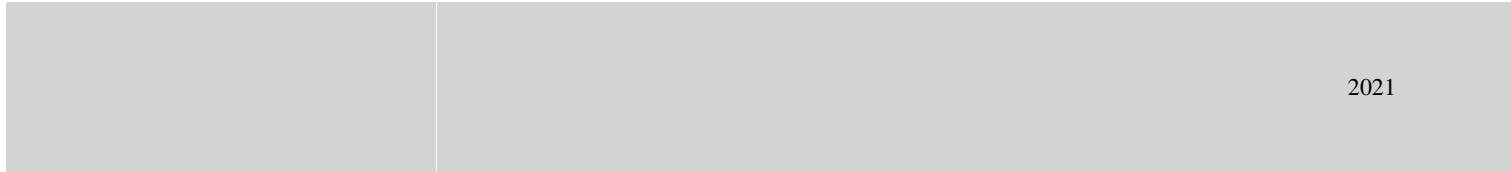
2021

9

1

2021

1



2021

3			SO2	/	1 /	8mg/ m <sup>3</sup>	50 mg/ m <sup>3</sup>	94.08	
			NOx	/		112mg/ m <sup>3</sup>	150 mg/ m <sup>3</sup>	3669	
				/		6.6 mg/ m <sup>3</sup>	10mg/ m <sup>3</sup>	300.3	
4					1 /	4.2mg/ m <sup>3</sup>	10mg/ m <sup>3</sup>	512.4	
5	1				1 /	5.6mg/ m <sup>3</sup>	10mg/ m <sup>3</sup>	439.7	
6	2				1 /	5.4 mg/ m <sup>3</sup>	10mg/ m <sup>3</sup>	1941	
7	1#			+	1 /	0 mg/ m <sup>3</sup>	0.5mg/ m <sup>3</sup>	0	
						0.076 mg/ m <sup>3</sup>	5mg/ m <sup>3</sup>	2.23	
						0.0306mg/ m <sup>3</sup>	15mg/ m <sup>3</sup>	0.9	
						17.4mg/ m <sup>3</sup>	50mg/ m <sup>3</sup>	506.88	
8	2#			+	1 /	0 mg/ m <sup>3</sup>	0.5mg/ m <sup>3</sup>	0	
						1.92 mg/ m <sup>3</sup>	5mg/ m <sup>3</sup>	120.3	
						0.477mg/ m <sup>3</sup>	15mg/ m <sup>3</sup>	29.8	
						16.3mg/ m <sup>3</sup>	50mg/ m <sup>3</sup>	1392	
9	3#			+	1 /	0 mg/ m <sup>3</sup>	0.5mg/ m <sup>3</sup>	0	
						0 mg/ m <sup>3</sup>	5mg/ m <sup>3</sup>	0	
						0.075mg/ m <sup>3</sup>	15mg/ m <sup>3</sup>	1.56	
						8.44mg/ m <sup>3</sup>	50mg/ m <sup>3</sup>	202.8	

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2

2021

6

3

400mg/L

500mg/L

15mg/L

45mg/L 2021

17

4

2

60dB, 50dB 2021

		dB	dB
		54	48
		53	47
		54	45
		55	48
		54	46

		53	42
		50	45
		55	47
		56	48
		56	47
		52	47
		53	46
		52	46
		53	48
		53	48
		52	47

4

2021

8114. 1

8110. 9

3. 2

2021									
								nř	
1			4067. 76					76. 2	118° 48 38. 12 36° 56 5. 46
2			442. 28					60	118° 48 35. 78 36° 56 5. 53
3			814. 08					75	118° 48 40. 97 36° 55 56. 53
4			2786. 78					384	118° 48 40. 79 36° 55 56. 21

2021												
1		HM09	900-006-09			0.673	180 60m²				2021370700036767	118° 48 40.90  36° 55 52.25
2		HM08	900-214-08		,	0.193		2021370700036764				
3		HM08	900-200-08		,	0.193		2021370700036762				
4		HM2	900-255-12			0.767		2021370700036768				
5		HM49	900-039-49			1.341		2021370700036769				
6		HM49	900-041-49			0.0057		2021370700036770				
7	UV	HM49	900-041-49			0.0273		2021370700036773				

2020 7 29

370783-2020-161L

2021

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2021

150      75    2                      150      75    3                      4                      1500      750    1                      8                      4

2021

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( [ 2008] 60 )

" "

( [ 2010] 54 )

2019

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[ 2019] 37

