

2023 4.913

1 1.523 0.3 501

0.8 422

0.15

0.25

0.023

2 3.39 2.22

0.67

0.25

3 0.13

0.12

13.8

5.5 8.3

“ 2022 ” 2023

2023

4.913 1.523

3.39 13.8 5.5

8.3 12.343

10.403 1.94

	2022	187.63	194
	44.92		149.08
2023			2.136
	20.8		
	13.8		22.94
2022		171.095	
35.434		135.661	2023
	18.713	7.023	
11.69		2.136	0.552
	1.584	2023	
	187.672	41.905	
145.767			
2023			
64920		31082	
26242		7596	
1			31082
	8573	225	
1348	-263	223	
1874		1177	1122
16803			

2			
26242		3287	342
	1111	604	529
	2290	1013	9226
	7840		
3			7596
		889	1023
	799	748	699
	872	1100	861
	605		
	“ ”		
	“ ”		
“ ”			

2023	“ ”	1186.85
1604	()	25.67
32	25.67	

910.47

78.81

1311.5

55.04

855.43

250.71

260.5

250.71

“ ”

2023

11962.75

17956.66

33.38%

2023

1.

2023

177

2022

975

176

2023

924

1-6

2024

2.

26

30

5

2023

2022

1

2023

89.38

“ ”

2

2023

81

“ ”

3

2023

89.38

“ ”

4

2023 VOCs

88.45

“ ”

5	2023			
	89.66		“	”
6	2023	3		
	88.61		“	”