



161020340329



15

		2021-03-06~2021-03-07				2021-03-06~2021-03-11	
				mg/m ³	kg/h	m ³ /h	m
	2021-03-06	SUN30328151	ND	/	34364	33.5	
		SUN30328152	ND				
		SUN30328153	ND				
			ND				
	2021-03-07	SUN30328154	ND	/	35039		
		SUN30328155	ND				
		SUN30328156	ND				
			ND				
		SUN30328163	0.40				
				1.70×10 ⁻²	36110		

				mg/m ³	
2 FQ-024 FQ-025	2021-03-08	SUN303281223		31.7	
		SUN303281224		31.0	
		SUN303281225		34.0	
				32.2	
		SUN303281226		30.8	
		SUN303281227		30.5	
		SUN303281228		32.0	
				31.1	
		SUN30328247		36.4	
		SUN30328248		37.5	
		SUN30328249		36.0	
				36.6	
		2021-03-09	SUN303281229		2.17
			SUN303281230		2.09
	SUN303281231			2.12	
				2.13	
	SUN303281232			1.80	
	SUN303281233			1.62	
	SUN303281234			1.48	
				1.63	
	SUN30328250			1.58	
	SUN30328251			1.33	
SUN30328252		1.28			
		1.40			



