



塔牌集团

2021 上 公 信

2021 7 1

1	MF0139					TA001				/	DA001				/
2	MF0079					TA002				/	DA002				/
3	MF0117					TA003				/	DA003				/
4	MF0080					TA004				/	DA004				/
5	MF0089					TA005				/	DA005				
6	MF0090					TA006				/	DA006	2			
7	MF0140					TA007				/	DA007				/

8	MF0081					TA008				/	DA008				/
9	MF0083					TA009				/	DA009				/
10	MF0093					TA010				/	DA010				MF0016 MF0017
11	MF0047					TA049				/	DA049				
12	MF0056					TA050					DA050	A			A
13	MF0057					TA051				/	DA051	B			B
14	MF0067					TA052				/	DA052	A			A

15	MF0069	TA053	/	DA053	B	B
16	MF0094	TA011				

22	MF0151					TA057				/	DA057	2#			2#
23	MF0107					TA012		,SNCR		/	DA012				/
24	MF0107					TA012					DA012				/
25	MF0107					/					DA012				/

26 MF0107 / DA012 /

27 MF0107

												1			
30	MF0099					TA015				/	DA015	2			/
31	MF0101					TA016				/	DA016	3			/
32	MF0103					TA017				/	DA017	4			/
33	MF0106					TA018				/	DA018				/
34	MF0122					TA019				/	DA019				/
35	MF0123					TA020				/	DA020				/
36	MF0105					TA021				/	DA021				

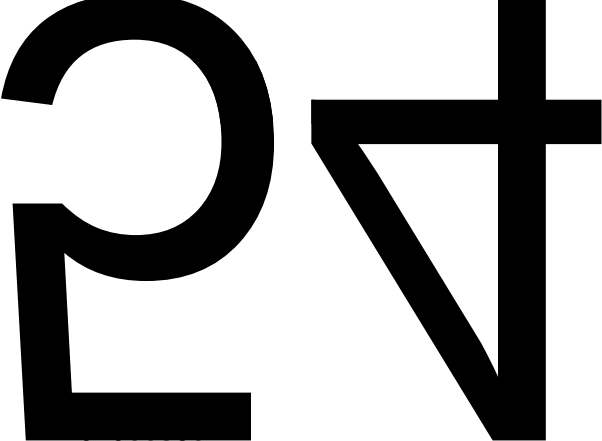
45	MF0041					TA030				/	DA030	A 1			/
46	MF0042					TA031				/	DA031	A 2			/
47	MF0043					TA032				/	DA032	B 1			/
48	MF0044					TA033				/	DA033	B 2			/
49	MF0045					TA034				/	DA034				/
50	MF0046					TA035				/	DA035				/
51	MF0048					TA036				/	DA036				/
52	MF0049					TA037				/	DA037				/

53	MF0050					TA038				/	DA038	A			/
54	MF0051					TA039				/	DA039	B			/
55	MF0052					TA040				/	DA040				/
56	MF0055					TA041				/	DA041				/
57	MF0058					TA042				/	DA042	A			/
58	MF0059					TA043				/	DA043	B			/
59	MF0110					TA044				/	DA044				MF0004

60	MF0121					TA045				/	DA045				/
61	MF0124					TA046				/	DA046				/
62	MF0126					TA047				/	DA047				/
63	MF0131					TA048				/	DA048				/

2020

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1

	(mg/m3)	(t)	(t/a)	
204.31	320	473.26	600	Eî 7
2.24	100	54		54

2

		Leq				dB(A)	
		1 1M	2 1M	3 1M	4 1M		
3 19		63.6	63.1	61.4	62	65	
		50.2	51.1	49.0	51	55	
5 18		63.7	62.2	61.7	60.4	65	
		51.6	50.3	50.2	51.1	55	

3

		1#	2#	3#	4#		
3 19		<0.01	0.07	0.02	0.02	0.5	
		0.089	0.131	0.133	0.121	1	
5 18		<0.01	<0.01	<0.01	<0.01	0.5	
		0.093	0.130	0.123	0.146	1	

