1.
2.
3.
4. 914302216755508873
5. _____ _____
_____
6. _____ _____
_____
_____
7. / 113,7,36.34/27,33,11.66
8. ___ _____ 15197323626
___ 412007
9.
10.
11.
12. _____ 3011
_____

1

MF0136		:10mg/Nm3			1 /1		HLJC-XC-58
				GB			MES5/02
			4915-2013				
	(DA001)						
						(HJ836-2017)	
MF0152		:10mg/Nm3			1 / #		NewClassic
				GB	-s		
			4915-2013				
	(DA046)						
						(HJ836-2017)	

	(DA005)		GB 30485-2013					ICAP RO
							(HJ657-2013)	
MF0170		:1mg/Nm3			1	/1		HLIC-FX-38 ICAP RO
	(DA005)		GB 30485-2013					
							(HJ657-2013)	
MF0170		:20mg/Nm3			1	/1		
	(DA005)		4915-2013	GB				
							(HJ836-2017)	
MF0170		:10mg/Nm3			1	/1		HLJC-FX-54 GC9790plus
	(DA005)		GB 30485-2013					
							(H138-2017)	
MF0170		:0.1ng-TEQ/m3						
	(DA005)		GB 30485-2013					

JC-EX-

-Trace1310/DFS

(HJ77.2-[illegible]8)

MF0170	:1mg/Nm3		1 /1		HLJC-FX-06 CIC-D100
(DA005)	GB 30485-2013				
				(HJ688-2019)	
MF0170			1 /1		
(DA005)	:100mg/Nm3	GB 4915-2013			
MF0170	:10mg/Nm3		1 /1	HJ 629-2011	
(DA005)	GB 30485-2013				

CJ-FX-

									)( )	
		MF0170	(DA005)		:8mg/Nm3	GB 4915-2013		1 /1	HJ 533-2009	HLJC-FX-52 L6
		MF0171	(DA004)		:20mg/Nm3	GB 4915-2013		1 /1	(HJ836-2017)	
		MF0173	(DA007)		:10mg/Nm3	GB 4915-2013		1 /	(HJ836-2017)	HLJC-XC-58 MES5/02
		MF0189	(DA048)		:10mg/Nm3	GB 4915-2013		1 /	(HJ836-2017)	NewClassic
		MF0192	1# (DA049)		:10mg/Nm3	GB 4915-2013		1 /		HLJC-XC-58 MES5/02

(HJ836-2017)

			(DA055)			GB 4915-2013			(HJ836-2017)	MES5/02 NewClassic
1#		MF0215	1# (DA056)		:10mg/Nm3	GB 4915-2013		1 /	(HJ836-2017)	HLJC-XC-58 MES5/02
2#		MF0216	2# (DA057)		:10mg/Nm3	GB 4915-2013		1 /	(HJ836-2017)	NewClassic
3#		MF0217	3# (DA058)		:10mg/Nm3	GB 4915-2013		1 /	(HJ836-2017)	HLJC-XC-58 MES5/02
4#		MF0218	4# (DA059)		:10mg/Nm3	GB 4915-2013		1 /	(HJ836-2017)	NewClassic
5#		MF0219	5#		:10mg/Nm3	GB 4915-2013		1 /		HLJC-XC-58 MES5/02

(DA060)

(HJ836-2017)

6#

"

			(DA067)			4915-2013			(HJ836-2017)	
		MF0259	1# (DA072)		:10mg/Nm3	GB 4915-2013		1 /1	(HJ836-2017)	HLJC-XC-58 MES5/02
		MF0260	2# (DA073)		:10mg/Nm3	GB 4915-2013		1 /1	(HJ836-2017)	NewClassic
		MF0267	(DA047)		:10mg/Nm3	GB 4915-2013		1 /1	(HJ836-2017)	HLJC-XC-58 MES5/02

(DW001)	F-	:10mg/L	GB8978-1996		1 /1	(GB 7484-1987)
(DW001)		:10mg/L	GB8978-1996		1 /1	(HI637-2018)
(DW001)		:70mg/L	GB8978-1996		1 /1	GB 11901-1989
(DW001)		:0.005mg/L	DB43/ 968-2021		1 /1	65 HJ 700-2014
(DW001)	pH	:9 :6	GB8978-1996		1 /1	pH (HJ1147-2020)
(DW001)		:20mg/L	GB8978-1996		1 /1	BOD5 HJ505-2009
(DW001)		:5mg/L	GB8978-1996		1 /1	HJ637-2018
(DW001)		:100mg/L	GB8978-1996		1 /1	HJ 828-2017
(DW001)	NH3-N	:15mg/L	GB8978-1996		1 /1	HJ 535-2009
(DW001)	P	:0.5mg/L	GB8978-1996		1 /1	GB 11893-1989
					1 /1	65

(DW002)		:0.005mg/L	DB43/ 968-2021			

1
2

		65dB(A) 55 dB(A)	(GB 12348-2008)		1 /1	(GB 12348-2008)

				99.9%
				40%
				90%
			SNCR, ,	67%
				99.9%
				99.9%