“

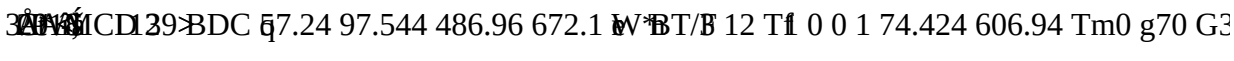
” “ ”

GB31573-2015 2018

4 24

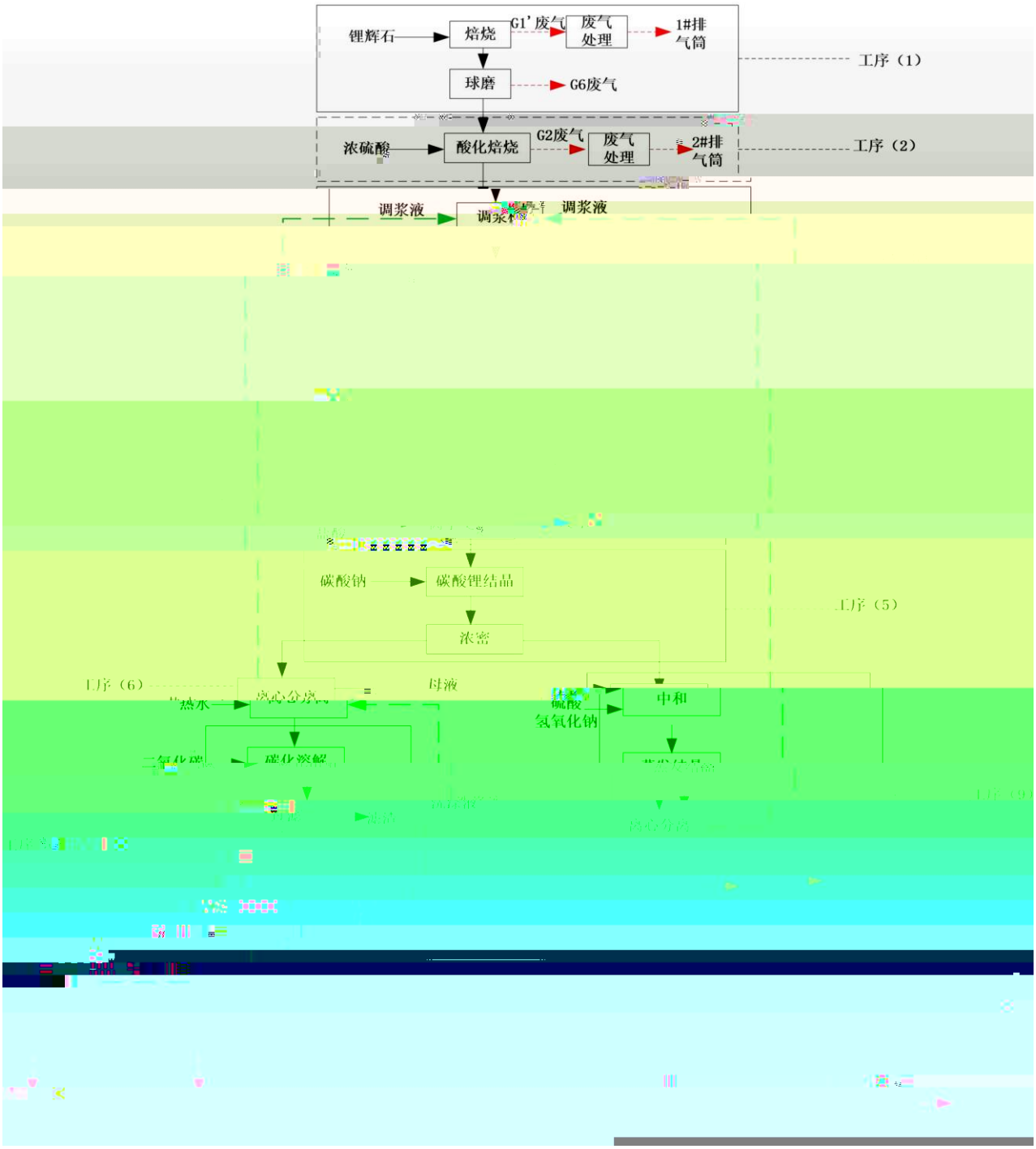
[2018]6 2018 5

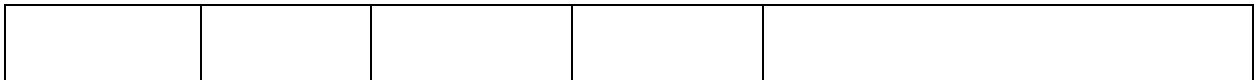
[2018]18



[2019]1

10KV

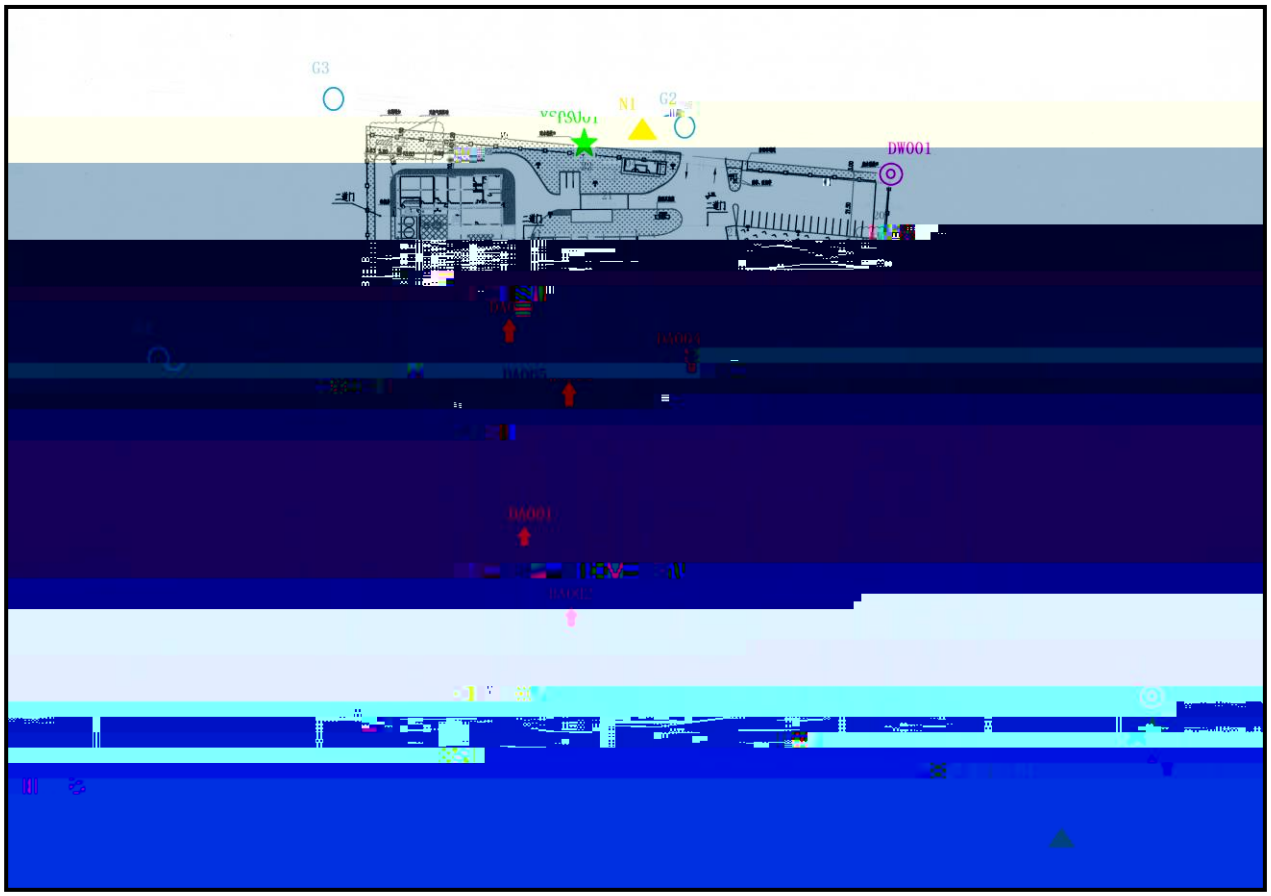

锂辉石
焙烧
G1’废气
废气处理
1#排气筒
球磨
G6废气
工序（1）
浓硫酸
酸化焙烧
G2废气
废气处理
2#排气筒
工序（2）
调浆液
调浆液
碳酸钠
碳酸锂结晶
浓密
工序（5）
工序（6）
母液
热水
中和
氢氧化钠



[ ] √	[ ] [ ] [√] [ ] [√] [ ] [√]
	6 6 2 30 1 3 6 12 26 100% 1500 550 400 PE 2013 6 CMA201300305U

	114
	[ ] [ ] [ ] [ ] [ ] [ ] [ ]

	/			
	DA001		1 /	
		SO2	1 /	
		NOx	1 /	
	DA002		1 /	
			1 /	
		SO2	1 /	
		NOx	1 /	
	DA003		1 /	
		SO2	1 /	
		NOx	1 /	
	DA004		1 /	
		SO2	1 /	
		NOx	1 /	
	G1		1 /	
			1 /	
	G2		1 /	
			1 /	
	G3		1 /	
			1 /	
	G4		1 /	
			1 /	
		Ld	1 /	
	DW001	pH		
			1 /	
			1 /	
			1 /	
	YS001	pH		
			1 /	


G3
N1
G2
DW001

	Ld	GB12348-2008	70 dB A 55 dB A		GB12348-2008	
/						