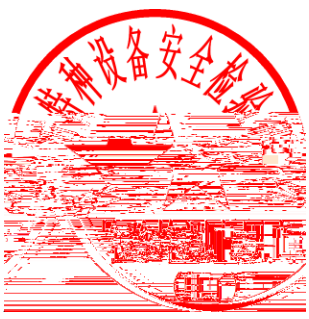
2018AF1443

..... 1
..... 2
..... 2
..... 3
..... 9

			BLB
	S18C018301		2018-12
			91210112715754447D
	37		
	37		
			2019-1-15
	20181256		



1.

			_____	
		g_n	_____ g_n	

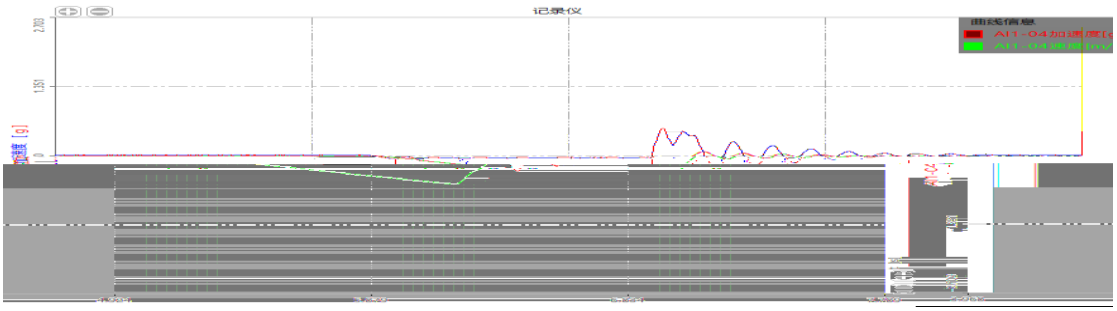
2.

2.1 0.50m/s, 450kg 1400kg

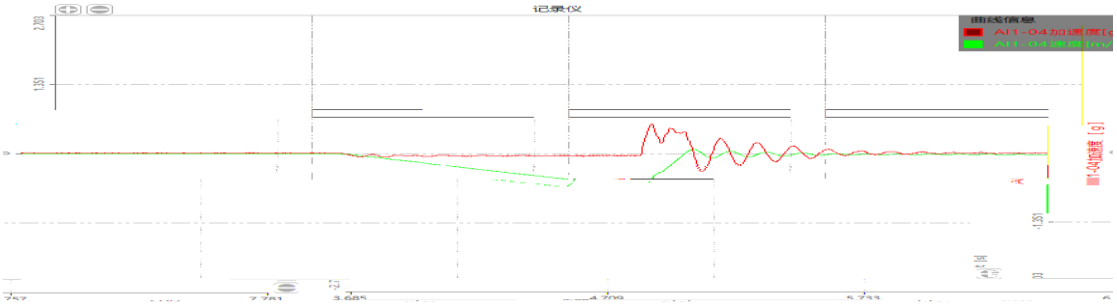
	m/s	g_n	g_n	mm
1	0.637	0.355	0.550	58
2	0.587	0.328	0.513	54
3	0.636	0.352	0.563	59
4	0.591	0.337	0.546	53

2.2 0.50m/s,

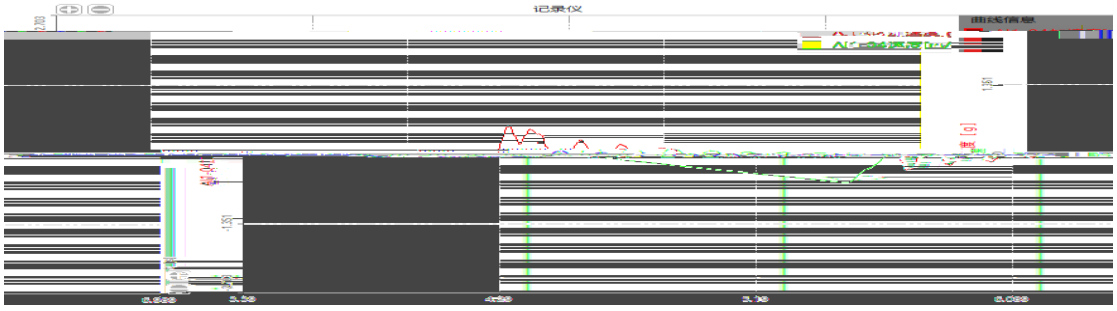
2



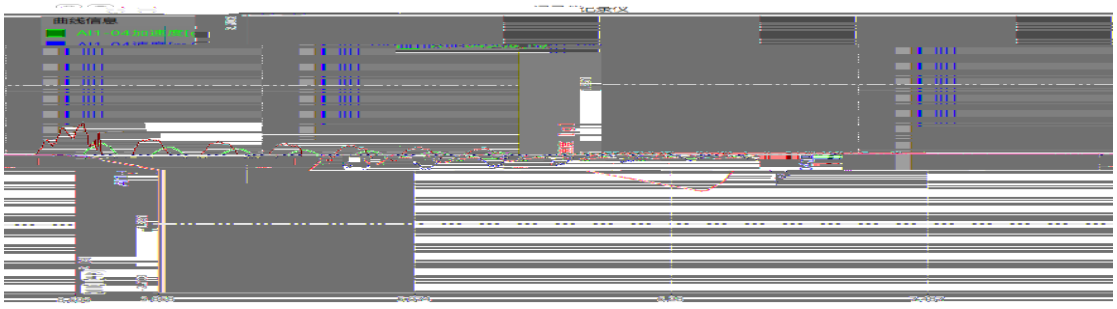
3



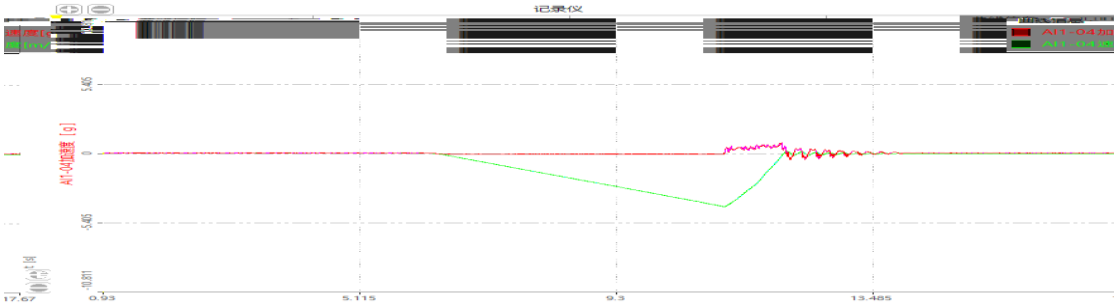
4



2 0.50m/s, 1450kg 6650kg

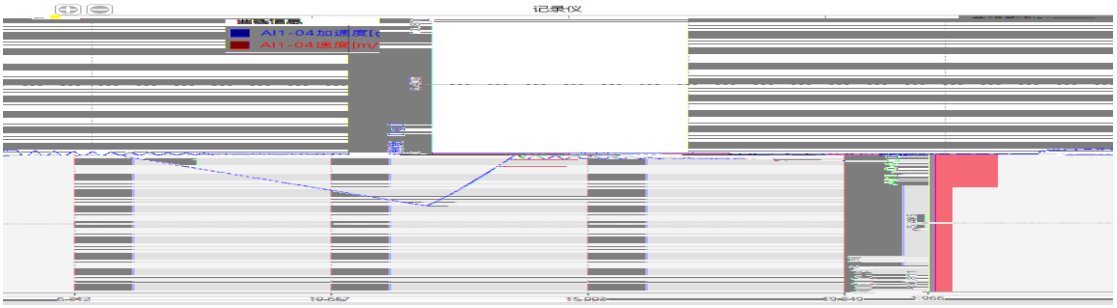


3 3.0m/s, 1450kg 6650kg

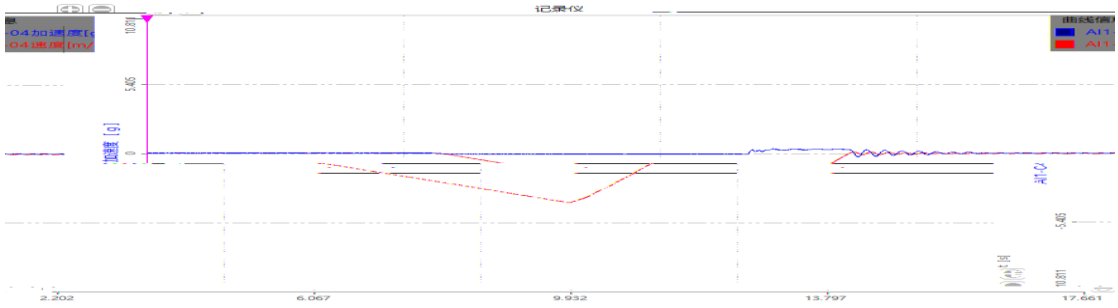


4 3.0m/s, 2500kg 12000kg

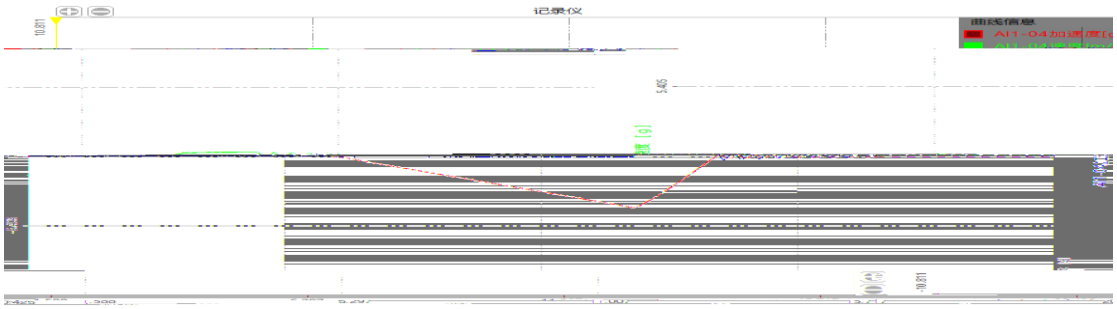
1



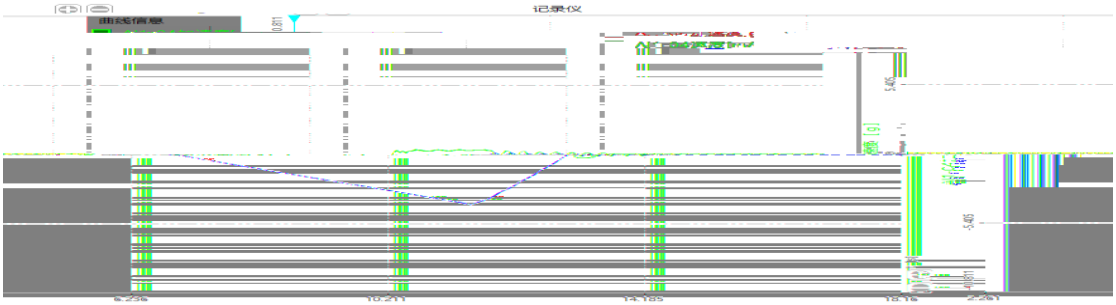
2



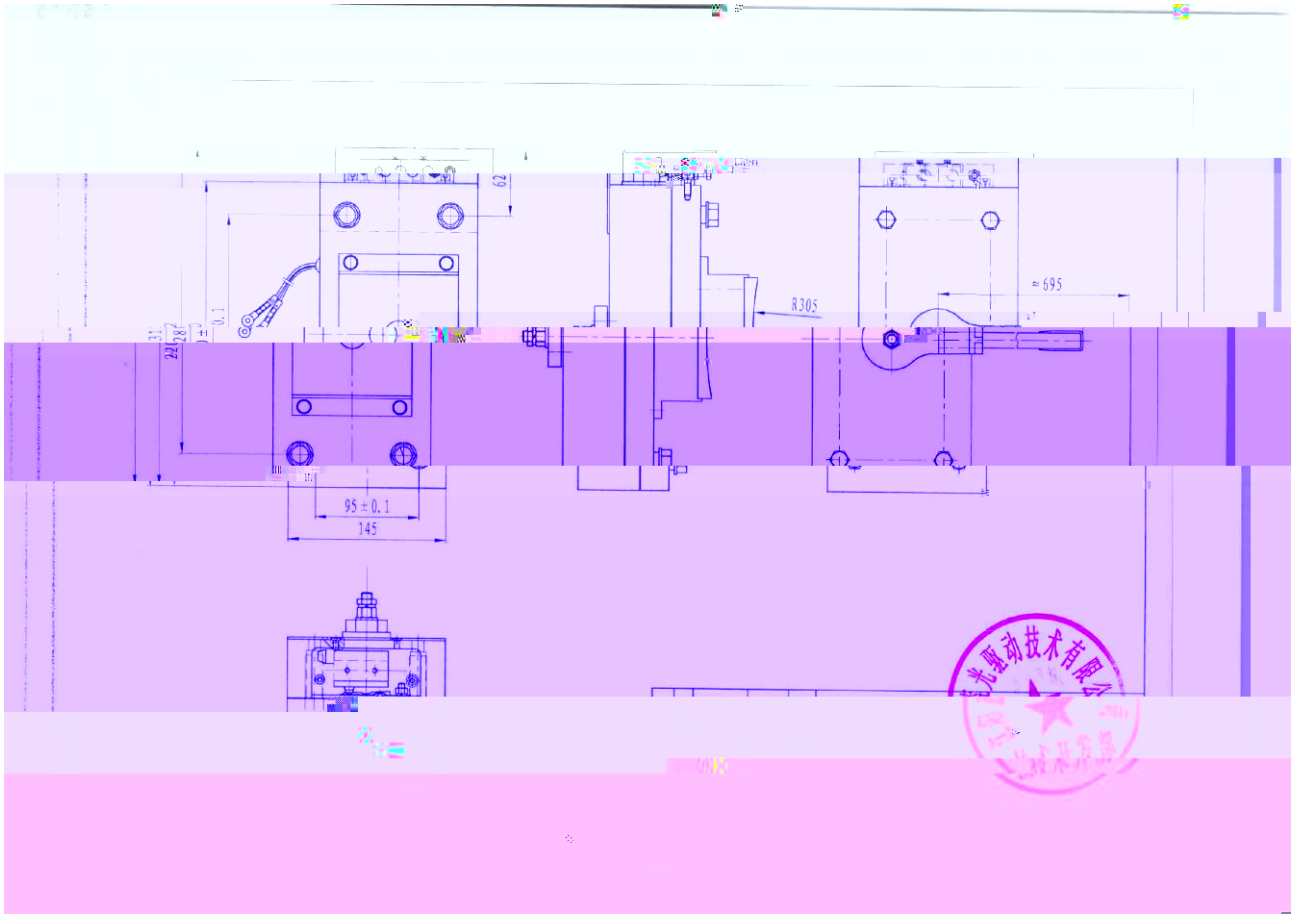
3



4



3.



4.

/

1.

2.
