



Report No. 2021AF1384

沈阳蓝光驱动技术有限公司 牵引制动系统 [LCF]

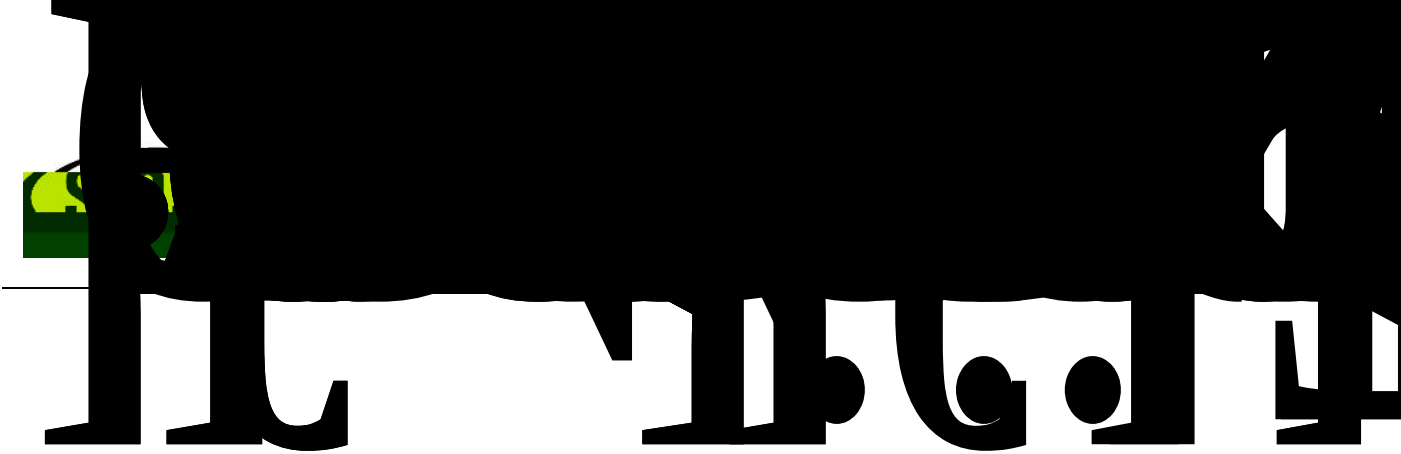
Product category	<u>Lift safety protection device</u>
Equipment Type	<u>Unintended Car Movement Protection Braking subsystem</u>
Product name	<u>Traction machine brake</u>
Model/Type	<u>BLS</u>
Manufacturer	<u>Shenyang Bluelight Drive Technology Co.,Ltd.</u>
Applicant	<u>Shenyang Bluelight Drive Technology Co.,Ltd.</u>

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Note and Contents



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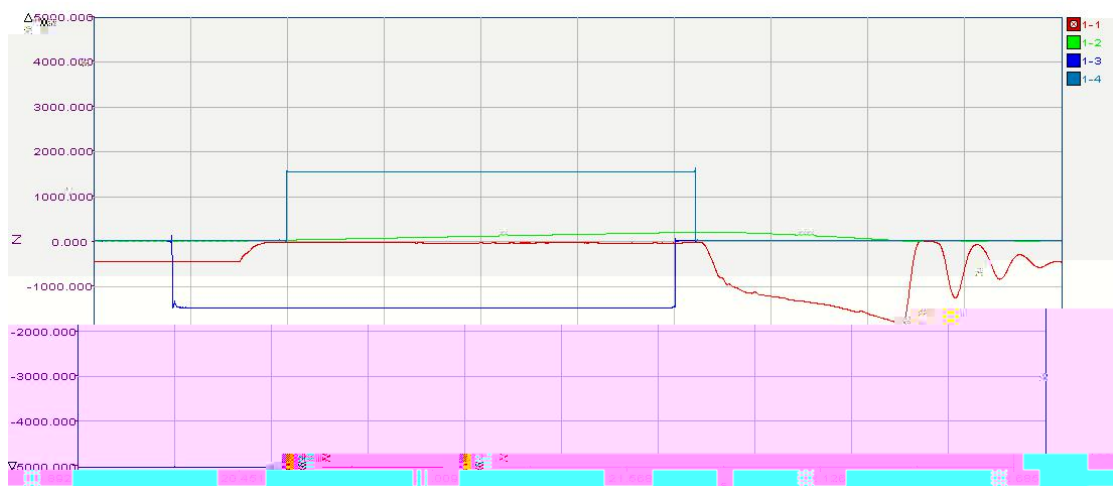


3 Test data for field inspection speed

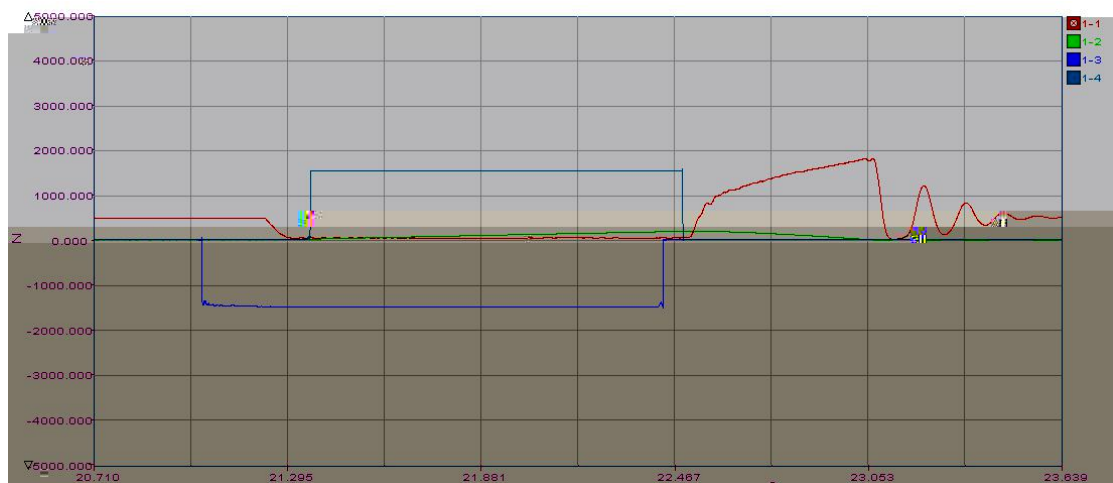
Test parameters	Rated load(kg)	Mass of car side(kg)	Mass of counterweight side (kg)	No-load system mass (kg)	Test speed (m/s)	Traction ratio
	1275	2081	2719	4800	0.300	2:1
No-load car ascending						
Item	1 st	2 nd	3 rd	Average	Maximum deviation (%)	
Actual test speed (m/s)	0.34	0.39	0.38	0.37	-8.02	
Stopping distance (mm)	29.00	37.00	36.00	34.00	-14.71	

2 Chart

(1) No-load car ascending of maximum quality working condition



(2) Full load car downward of maximum quality working condition





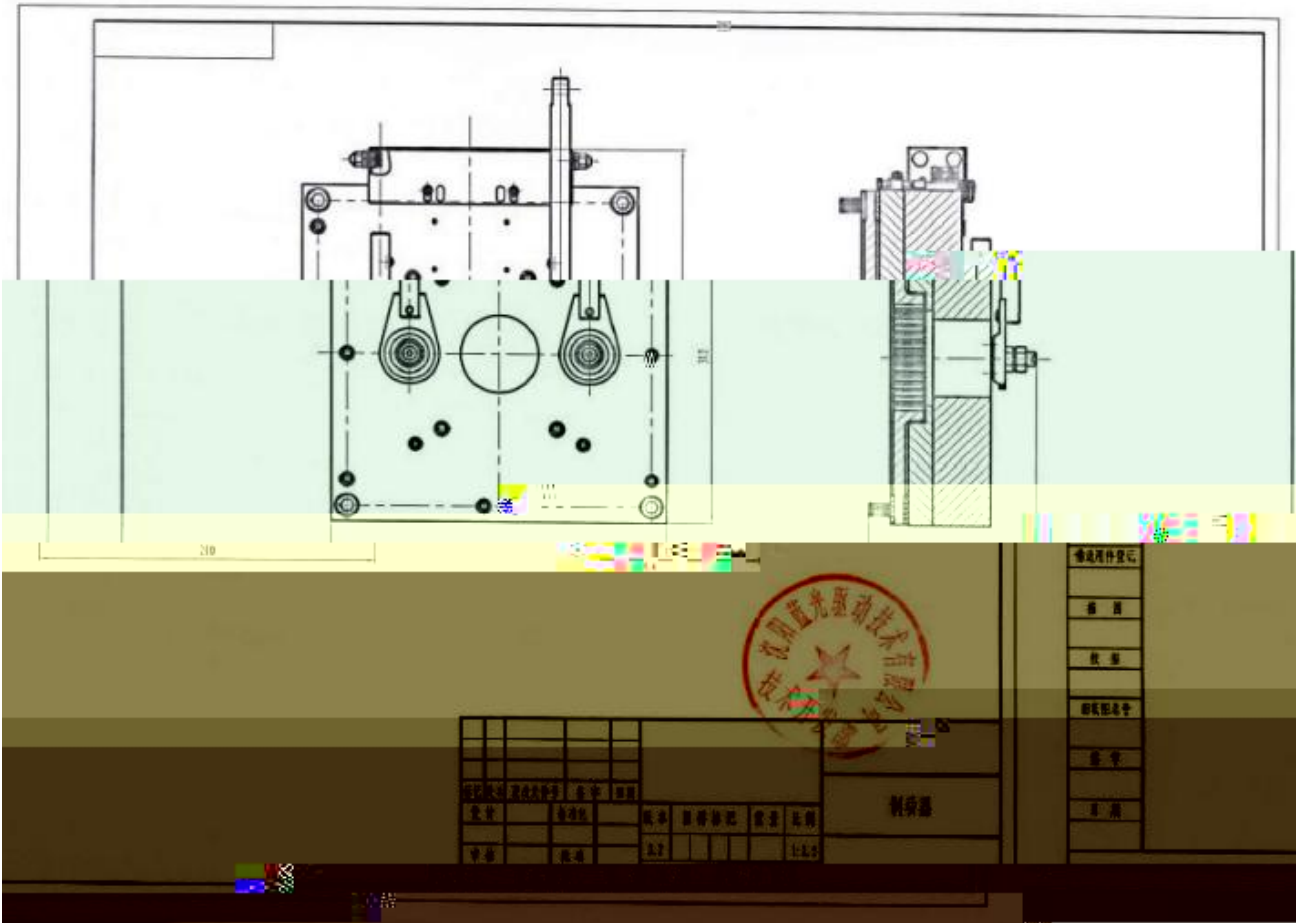
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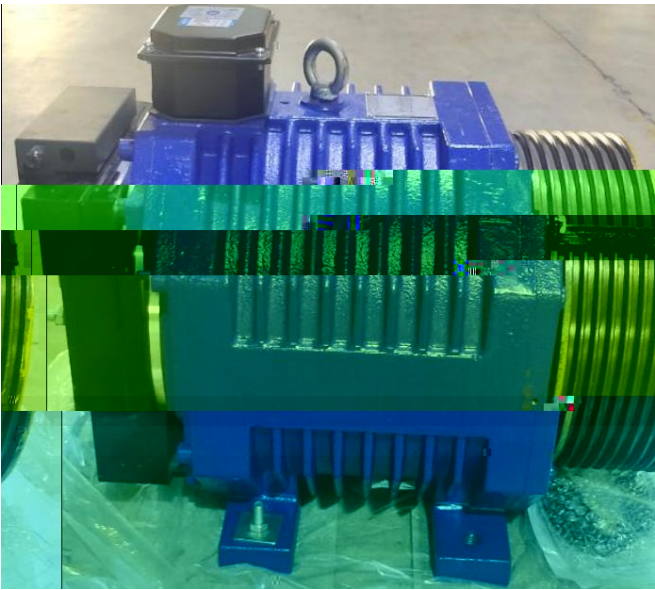
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3.3 Sample drawing



3.4Sample Photo





4. Changes of The Type-Examination Report

If the name or address of the applicant (or oversea manufacturer) has any change, please submit a change request with related supporting evidence to the previous type-test agency. After confirmation, the agency will indicate the change on the change record page.

The change record see the attached page (If any).

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