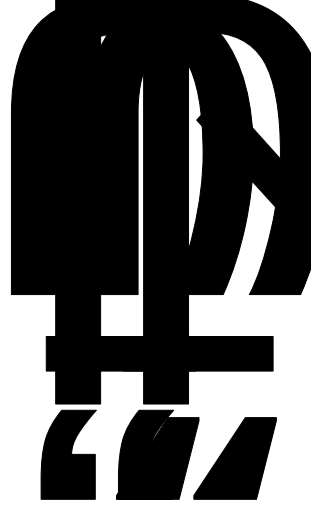


L II 1



6	II 1	1mm	1000mm
	1.5mm		
7	II 1	0.5mm	↑
0.2mm			
8	II 1	E	1mm/
9	II 1		1.0mm
10	II 1	€ ≥ R3	ρ K ≥ R5
11		1.5mm	
12	II ©	II 1	,
13	II 1	ϕ	≤ 5% 1m ~
	K €	≤ 0.1mm × 10mm	≥ 100mm
	7/8	√	~
	11 10	1 °	
14	II 1	T ≤ 0.05mm	U ~ T
15		i	
16		ρ i	- 3 ρ
	i	U	
17	i	i	
	/	HT300	HRC 50-55
* o		SKD11 DC53	HRC 58-62
	h	GCr15	HRC60~62
18	i		
a	L y	11 8%-12%	1mm ũ 0.08-0.12mm ϕ T
b		i ϕ	Ra ≤ 0.4 μ m TD 1
c	h	/	≤ 0.01mm II 1
29	i	≥ 5 5000 II	h * o
20	i	‰	≥ 98% η i
1	II	1	
21	i	/	i
i	ج	√ i 7/8	
2	5000	II 1 U *	I U
23	II 1	U	300~600T 1 z
800T	1		

0 7/8

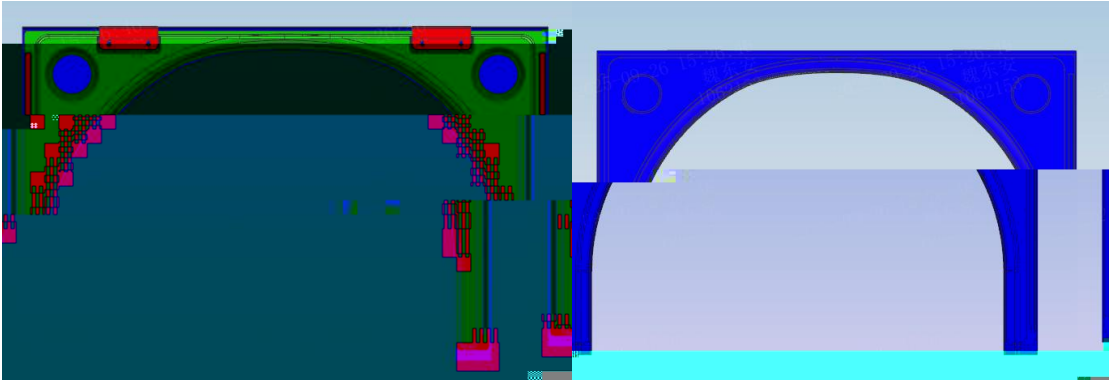
	ρ	
2025.11.10-2025.11.25	í í №	0 ~ , 2026.1.10 í
2025.11.26-2025.11.31	í "	
2025.12.01-2026.02.10	í 0 í v	
2026.02.11-2026.03.10	í T0 Ʉ L	
2026.03.11-2026.03.20	T0 Ʉ	
2026.03.21-2026.04.15	L í	
2026.04.16-2026.04.30	í SOP	

0 1 í 0

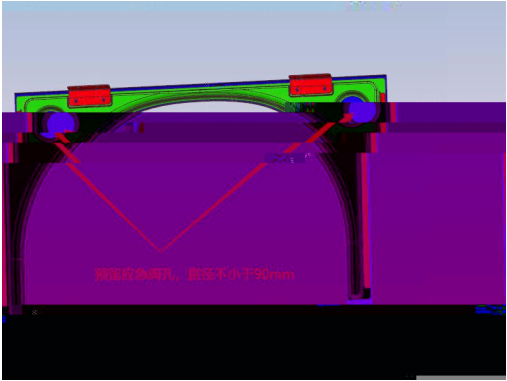
0	0		
1	259902676	,KSY02 í , 4,	259902676-0926.stp

0 í

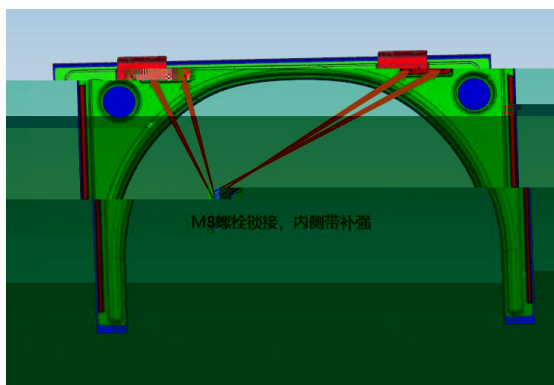
1 í ρ



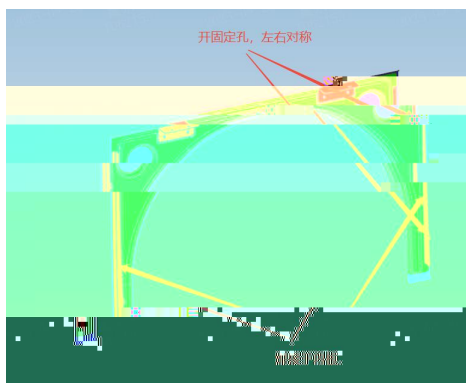
2 ρ 90mm



3 M8 ρ v



4 ρ λ 2.0mm



5 L λ 3.0mm

