

Quality Inspection Report (Inprocess Inspection)

Report No	QIRI20252727	Select the Appropriate Inspection Stage / Process
Date	31-05-2025	Inspection of Blanks (Punched)
Production Order	PRO25-0523	FLATTENING C SECTION X-X
Item Code	CC SB 24	COINING
Product Description	CLEAR CORNEA SB 2.4 mm	
DHR No	20251266	
Batch No	PU0167/2025	
Reference Drawing	SECPL/CS24/05	

SI.N	Parameter		Instrument Used				Result								
0.		Requirement		. 1	2	3	4	5	6	7	8	9	10	(Complied / Not Complied)	Remarks
Α	Wire Diameter	0.838 ± 0.005 mm	- DM	0.839	0.840	0.841	0.842	0.839	0.842	0.8241	0.843	0.840	0.841	Complied	
F(B)	Width of the flat	2.50 ± 0.10 mm	DVC	2.49	2.52	2,53	2.52	2.51	2.53	2.52	2.47	2,49	2.52	Complied	
F(E)	Thickness of the flat	0.22 ± 0.01 mm	DM	0.219	0.225	0.224	0.221	0,219	0.220	0.225	0.225	0.227	0,221	complied	
C(B)	Width of the blank	2.60 ± 0.10 mm	DVC	2,62	2.61	2,59	2.58	2.61	2.64	2.65	2.60	2.59		Complied	
C(C)	Cutting length of the blank (LHS)	3.40 ± 0.10 mm	DVC				,		,		- 19	- T		Complied	đ
CIC	Cutting length of the blank (RHS)	3.40 ± 0.10 mm	DVC	7						14.4.				Complied	2
C(E)	Pre notch length	23.40 ± 0.50 mm	DVC	23.41	23.47	23,52	23.55	23,39	23.42	23.47	23.52	23,49	23.53	Compred	
C(F)	Flash land thickness	0.05 ± 0.01 mm	DM	0.051	0.052	0.055	0.056	0.049	0.047	0.052	0.051	0.055	0.053	Complied	
C(G)	Blank thickness	0.23 ± 0.01 mm												Compled	
C(H)	Depth Marking	2.25 ± 0.1 mm	DVC	2.25	2.24	2.30	2.31	2.30	2.24	2.27	2.32	2.33	2.29	Compled	
*	Surface Finish	Deffects Free	Microscope	or	OK	OK	OK	on	OK		OX	OK		Compled	
Insp	ected By (Name)		LAKSHN	11			Signature (with date)						2025.		

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Effective Date: 28-04-2023



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SI.N o.	Parameter	Date and Time	Instrument Used	ln	process	Samples	Inspectio	n (Put "√	" - Comp	olied and	"X "- No	t Complie	ed)	Inspected by (Signature)		
				1	2	3	4	5	6	7	8	9	10		Remarks	
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				1		2		V					J	10		
		05:00 PM			-					1	0	V		ROVE		
									V	1				0		
		06:00PM				L						2	2	Con		
				_					L	1				1		
		02-06-2025 09140AM		V	V	V	V	V	/	~	V	V	/	Barr		
1. 2.	Width of the flat Thickness of the flat		DVC		/	~		~	-	V	_	V	~			
3.	Width of the blank	10:40 AM		·	V	-	1	V	-	-	V		1	BOLL		
4.	Cutting length of the blank			1	~				·	1	1	1		1	2	
5. 6.	Pre notch length Blank Thickness	MAGKIII		ن	~	~	-	~	-		L	-	L	PODE	1	
7.	Depth Marking				V		-		_	~				1		
8.	Visual Checks	12:40 PM		-		-			~	~	/	~	~	BUE		
	-			1		-	-	1	/	~	V	1		- A		
		01:40 PM				-	1		-	-	~	-	_	1 Sales		
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				-	V		-	-	-	1	~			COL		
ATTER		03:40PM	L											Par.		
Sample Inspected Quantity Accepted Batch Qua						antity				Remarks						
PERM	ts Observed (Type)		NUMBER OF STREET			1.	15 (2)			LAWSHIA			15.00	SERVICE TO A SERVICE	DISCOULABBLE D	
Post Quality Inspection Result Batch conform to the requirement and approved						Inspected By (Name) Signature			LAKSHMI			Approve Signatur		ime) MU	MURIGESHAPPA R	
	Batch do not conform to the		with date			02-06-2025.			with dat		1	AJO2-06-2				
_	Annexure to be provided for addit								1						•	

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SI.N o.	Parameter	Date and Time	Instrument Used	In	process S	Inspected by									
				1	2	3	4	5	6	7	8	9	10	(Signature)	Remarks
	NAMES OF THE OWNER OF THE OWNER, WASHINGTON	02-06-2025 04:30 PM		~	~	V	/	V	/	/	V		1	COL	
				V		V	~	~						10	
		05:20 PM]	V		X	~	V	-	V	~	_		(BOX)	Eastrospation
											V			1	
		03-06-2025 09:40AM		/		V	V	~		~	×		~	201	Impression
		-		/	~	V		~	~	~		~			
				/	/	~	N	V	V	V	V	~	~	1	
1. 2.	Width of the flat Thickness of the flat	10:40AM	DVC	~	V	v	~	/	~	~	V	L	V	COL	
3.	Width of the blank		DM DVC	/		·	V	~	1	v	~		~	1	
1.	Cutting length of the blank	11:40 AM	DVC	~	_		/		/		V	~	~	BOUL	
·	Pre notch length Blank Thickness		DVC DM	~		~		V		-	V			1	
5. 7.	Depth Marking	12:40 PM	DVC	V		V	V							COL	
3.	Visual Checks		VISUAL/MICROS COPE												
			COPE												
									NA						
]												·
Sample Inspected Quantity 315 PCS. Accepted Batch Qua						ntity	ty 11968 PCS. Remarks 02						2 NO.'S Deffect.		
efect	s Observed (Type)	East vasilation	n. Dooth	mask	Imbar	ession.									
Post Quality Inspection Result						Inspected By (Name)			LAKSHMI			Approve		ime) MU	RIGESHAPPA R
Batch conform to the requirement and approved							Signature			03-06-2025			re	16	10.03.06.20
	Batch do not conform to the Annexure to be provided for addit		not approved			with dat	e		F. 6	3-00		with dat	te		03.00-20