

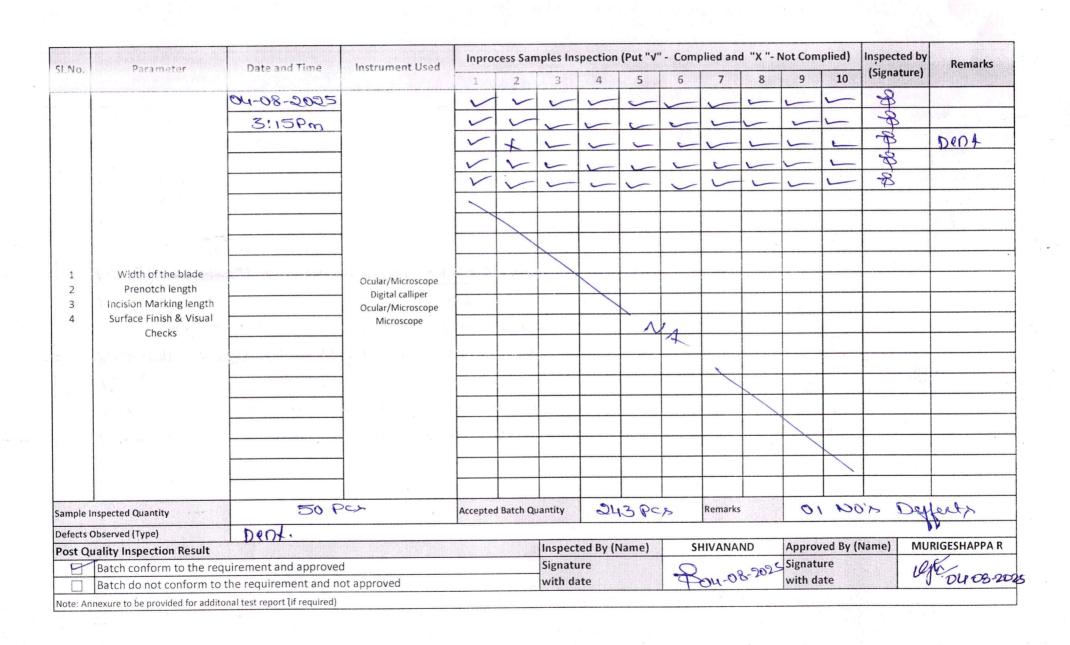
## **Quality Inspection Report (Inprocess Inspection)**

Report #	QIRI20253925	Select the Appropriate Inspection Stage / Process						
Date	04-08-2025	In process Inspection of etched Blades						
Production Order#	SURGICON SOPD-2526-0006(addintinal)	* / / / / / / / / / / / / / / / / / / /						
Item Code	KR DB 28							
Product Description	Slit Angled DB 2.8 mm	Î SECTION E-X						
DHR#	20251837							
Batch #	EP0744/2025							
Reference Drawing	SECPL/KR/03							

SI.No.			Instrument Used		Setup Approval (Actual Readings/Observation) Result										
	Parameter	Requirement		1	2	3	4	5	6	7	8	9	10	(Complied / Not Complied)	Remarks
1	Wire Diameter	0.81 ± 0.02 mm	Micrometer	0.814	0.816	0.819	0.821	0.824	0.819	0.814	0.818	0812	0-824	Complied	
2	Width of the Blade	2.80 ± 0.1 mm	Ocular/Microscope	2.70	2.80	2.80	2.80	2.80	2.80	2-80	2-80	2-70	2.80	Corried	
3	Thickness of the Blade	0.15 ± 0.02mm	Micrometer	0-159	0.154	956	0.161	0164	0167	0.156	0.159	0.155	0.158	Coolies	
4	Prenotch Length	23.00 ± 0.5 mm	Digital calliper	23.11	93.14	22.96	22.98	23.01	23.19	22.86	22.98	23.07	23.14	Coopiaed	ND
5	Incision Marking Length	2.00 ± 0.1 mm	Ocular/Microscope	2.0	2.0	2.0	2.0	2.0	2.10	2.0	2.0	2.0	2.0	Complied	1
6	Surface Finish	Matte Finish	Microscope	Ole	Olc	OK	olc	ok	010	de	de	olc	olc	Corpided	
7	Visual Inspection	Free from deffects	Microscope	olc	ole	olc	ok	ole	OK	ola	de	de	ok	Cooplied	2 -
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	real real real		2 j = 1/2 = -							x*			-		
Inspecte	ed By (Name)	-	SHIVANAND		=	II.	Się	gnature	(with da	te)	B	04-0	8-207	15	ne V



## **Quality Inspection Report (Inprocess Inspection)**





## **Quality Test Report**

Report #	QIRI20253926	Type of Test	Penetration Force test		
Date.:	04-08-2025		Circulation Force test		
Production Order#	SURGICON SOPD-2526-0006(addintinal)	Testing Work Instruction #	SECPL_ WI_047		
Product Description	SLIT ANGLED DB 2.8MM-PN 23MM	Testing Equipment Name	CHATILLON FORCE MEASUREMENT		
Item Code	KR DB 28	Equipment ID #	SECPL/INS/ 146		
Batch #	EP0744/2025	DHR#	20251837		

Sl.No	Sample # 01-03	Requirement  53.00 ± 10gf	Actual Readings/Observation							Result (Complied / Not Complied)	Test Graph/ Test Sample (Image)			
1			51.87	55.44	51.32					Complied	63.00 <b>83 3 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </b>	[\$F0744.2025 [Compression]]		
						SH	IIVANAND				Pener	Tration value - 51.87gf  8 04-08-2025		
100000	Inspected By (Name) SHIVANAND  Post Test Result								Approved By (Name) MURIGESHAPPA R					
☑ B	Batch conform to the requirement and approved										Signature (with date )	UJE 04-08 2025		

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