			F	UJIKURA F	IBER OPTIC	S VIETNAM L	_TD.				
		INITIA	L CONTROL	. COMF	LETIO	N REPC	ORT FOR MATE	RIAL			
Form No.: 4	4-PR-013	-4-Fo-0001		Version:	. 06		E	Effective date: EIC date			
Record No.		4-PR-013-4-Fo-000	01-9-RC-1122	Record Name: Initial Completion report for packing case of Fiber Laser product (CAS1112, CAS1113)							
Prepared by	y:	Thuong HTH		Checked	d by: Kri		QA's approval	l: N	N/A		
Date:		10/4/2024		Date:	Min	ho12/2024	Date:	N	N/A		
Í	No.	Material code	Material name	Mate	erial spec	Supplier	Kind of control	Type	nitial control's	s type ason	
	1	CAS1112	Packing case of	7-DW	/M-0781(1)			1 уре 2	Roo	43011	
			CRM/FLU-CMS Packing lid of				Change supplier from FPLS to TDVS			of drawing but e of supplier	
	2	CAS1113	CRM/FLU-CMS	/-UW	'M-0782(1)			2			
		g in supplier side (F trol system:	or type 1):				Doc/ Sample No:				
	right docu			□ок	□NG		Doc, sample				
	U	ment meets FOV's re	equirement:	□ок	□NG						
		trol document/ sampl	•	□ок	□NG						
							Duedate:				
A2/ Produc	ction pro	cess:						,			
1. Lot co				□ок	□NG	Action (if ar	ny):	Duedate	e:	_	
	- Lot forn	nat:		-							
	- Contro	I method:	-				/				
2. Mold	Die main - Method			□ок	□NG	Action (if ar	ny):	Duedate	e:		
3. Docu	ument is a			□ок	□NG	Action (if ar	ny):	Duedate	e:		
4. Chec	cking Qua	ality when start new Lo d:	ot:	□ок	□NG	Action (if ar	/		e:		
5. Chec		ality during manufactu	ıring:	□ок	□NG	Action (if ar	ny):	Duedate	e:		
A3/ Inspec											
1. Appe	earance:	_							—	a	
a) Sam	ples of Ins	spection:	Sample size:			Result:			□ок	NG	
l			Action (if any):					_ Duedate:			
b) Metn	nod of insp	pection:						-	□ок	□NG	
, 5			Action (if any):		$-\!\!\!/-$			_ Duedate:			
c) Docu	ument is a	vailable:	A (!£ = m. A.						□ок		
			Action (if any):					_ Duedate:			
2. Dime	e <u>nsion</u>		Sample size:	. /		Result:					
a) Tool/	/ machine	e for measuring:						_	□ок	□NG	
			Action (if any):					_ Duedate:			
b) Meth	nod of mea	asuring:						_	□oĸ	□NG	
•		J	Action (if any):					_ Duedate:		NG	
c) Chec	ck point co	ontrol:	/						□ок		
0, 0	vy hours or	Jilioi.	Action (if any):								
d) Conf	firm meas	suring method betwee	Action (if any):en supplier & FOV-Inc					_ Dueuaie.	 □ ок		
u, co	IIII IIIGG	uning mounds 25	• •	•				_ Duedate:	OK		
2 Euro	· (if a		2la sizo:			D - alt.					
<u> </u>	ction (if au	<u>ıny):</u> e/ material:	Sample size:			Resuit			□ок	□NG	
a) 100.,	THACHHIO,	/ Illaterial.	Action (if any):					Duedate:		LING	
b) Meth	nod of che	ecking:								□NG	
		•	Action (if any):					_ Duedate:			
c) Confi	irm function	on testing method be	etween supplier & FO\	V-Incoming 8	& WI:				□ок	□NG	
			Action (if any):					_ Duedate:			
									QAE co	ontrol	
/		Cor	nfidential	FOV 's i	property, do	not take out v	without FOV BOM's approval				

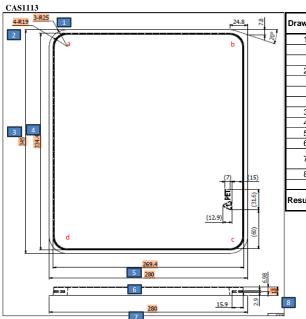
				FUJIKURA FIBE	R OPTICS	S VIETNAM	LTD.					
		INITIA	L CONTRO	OL COMPL	ETION	N REPO	ORT FOR	R MATE	RIAL			
Form No.:	4-PR-013-			Version: 06			e date: EIC date					
Record No	0.:			Record Nan CAS1113)	Record Name: Initial Completion report for packing case of Fiber Laser product (CAS1112, CAS1113)							
4 <u>. Qu</u> a	antity & sh	ipping Control:										
a) Met	thod of qua	ntity control:			□ок	□NG	Action (if ar	y):	Duedate: _			
b) Tool/ scale for quantity control:				□ок	□NG	Action (if ar	y):	Duedate: _				
c) Sep	c) Separate Cav# (if any):				ОК	□NG	Action (if ar	y):	Duedate: _			
d) Indi	d) Indication (label):				□ок	□NG	Action (if ar	ıy):	Duedate: _			
e) Tes	t Report:			Required Not Required	□ок	□NG	Action (if ar	y):	Duedate: _			
B./ Off-sit	e checking	g in FOV (For type	<u>2):</u>									
	No.	Maker lot	FOV lot	Lot qua	antity							
	1	31.08.24	240905000165	100								
	2	31.08.24	240905000166	100								
2. For	- Supplie - Supplie - Incomin - Supplie - Supplie - Inspecti 1. Dimen 2. Materia supplied 3. Materia	ion of dimensional material result: ion result: ion result: ion result: ion result: ion signature in the properties of the properties	000-7-WI-1186: 7-DWM-0781(1) 7-DWM-0782(1) OK Note the second of the se	Refer "Dimension" aupplier). Antistatic s	se & Packing case or ing lid of C	f CRM/FLU-CM	M-FLU-CMS CMS MS Appearance: (-	eratch, deformation			
No	S	step/ Process	Ris	sk description		Prevent	ive action	PIC	Duedate	Review result		
D./ Concl	usion											
	Running I	Result:										
I	GOOD open item	<u></u>	NOT GOOD	In case of No	OT GOOD,	next initial	control:					
Detailed defective information Found by			Concern (Process, Mar Machir	n, Method,	Action Result			t				
				iviaUili								
D2/ Conc Accep		production:		✓ YES	-		NO		QAE co	ntrol		
		Cor	fidential	FOV 's pror	perty, do n	ot take out	without FOV B	OM's approval				

Dimension checking for CAS1112, CAS1113

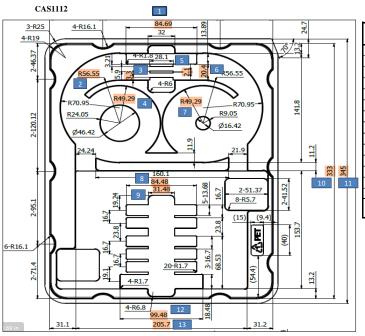
Part Name	Packing lid of CRM/FLU-CMS	Supplier	TDVS
Draw no.	7-DWM-0782(1); 7-DWM-0781(1)	Received Q'ty	100pcs
Material Lot no.	240905000165; 240905000166	Checked Q'ty	1pc/each lot
Material code:	CAS1113; CAS1112		
Measured by	Linh HTM - MDP	Date	7-Oct-24
Approved by	Thuong HTH- QAE	Date	9-Oct-24

Remarks:	Good : O	DC	Digital calipers	MM	Dimension M.M (scope)	DIG	Digimicro
	Not Good: X	PG	Pin gauge	DM	Disk micrometer	VM	Vantage machine

Conclusion: all defined dimesion are OK.



Draw No.	Specification		TOLERANCE		Tool	FO	-Remarks	
DIAW NO.			USL	LSL	1001	Sample 1	Judge	INCINAL NO
1	R	25.0	2	-2	MM	24.950	0	а
	R	25.0	2	-2	MM	24.452	0	С
	R	25.0	2	-2	MM	24.294	0	d
2	R	19	2	-2	MM	19.305	0	а
	R	19	2	-2	MM	20.565	0	b
	R	19	2	-2	MM	20.036	0	С
	R	19	2	-2	MM	20.413	0	d
3		345.0	5	-5	Thước dây	342.000	0	
4		334.4	5	-5	Thước dây	334.000	0	
5		269.4	5	-5	Thước dây	270.000	0	
6		280.0	5	-5	Thước dây	280.000	0	
7		280.0	5	-5		=		Same as dim 6
8		13.0	2	-2	Thước kẹp	14.360	0	
Result dim	ension:		ок	Judge: Good				



Draw No.	Specification		TOLERA	ANCE	Tool	FOV data	
DIAW NO.			USL	LSL	1001	Sample 1	Judge
1		84.69	3	-3	Thước dây	83.50	0
2	R	56.55	3	-3	MM	57.5	0
3		3.3	1	-1	MM	3.5	0
4	R	49.29	3	-3	MM	47.95	0
5		2.1	0.5	-0.5	DC	2.3	0
6		20.4	2	-2	DC	20.5	0
7	R	49.29	3	-3	MM	47.94	0
8		84.48	3	-3	DC	84.48	0
9		31.48	3	-3	DC	31.64	0
10		333.0	5	-5	Thước dây	335.0	0
11		345.0	5	-5	Thước dây	347.0	0
12		99.48	3	-3	DC	99.24	0
13		205.7	5	-5	Thước dây	205.0	0
Result dime	0	K					

CHANSIN CO., LTD

PRODUCT DATA

Product: APET SHEET (ANTISTATIC)

Description: - APET (Amorphous Polyethylene Teraphthalate) Sheet

- ANTISTATIC

Application: - Suitable for vacuum forming and thermoforming.

Good performance for rigid packaging.Widely used in electronic packaging.

Surface Resistivity: $10E9-10E11 \Omega$

Specific Gravity : 1.33 ~ 1.40

Meling Point : 245 ± 3 $^{\circ}$ C

Thickness Range: 0.20 - 1.00 mm

Gauge control at \pm 5 %

Width Range: 450 – 700 mm

Gauge control at \pm 3.00mm

Packaging: 50 – 400 kg/roll

Storage: The product should stored in a cool and dry place

Shelf life: 06 months

Compliance declaration: Please contact us for details (RoHS, Reach ...)

The above information is based on the present state of our knowledge and is intended to describe our products and their possible application. The user must make his own responsibilities of its suitability and completeness for the specific use, for the protection of environment, and for the health and safety of his employees and purchasers of his products. Any existing industrial rights are to be taken into consideration. Quality is guaranteed in accordance with our general conditions of sale.

Chansin Co., Ltd.

Lot E4, E5, Road 1 & road 14, Tan Do Industrial Park, Duc Hoa Ha Commune, Duc Hoa Dist, Long An Province, Viet Nam.

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