FUJIKURA FIBER OPTICS VIETNAM LTD.										
			L CONTROL			ON REPOR	RT FOR MATE	RIAL		
Form No.: 4-PR-013-4-Fo-0001 Record No.: 4-PR-013-4-Fo-0001-9-RC-1118				Version: 06 Page: 1/2 Record Name: Initial control type 2 - CAS1123				Effective date: EIC date		
Record No	o.: 4-PR-013-4-	Fo-0001-9-RC-1	118	Record	vame: initial	control type 2 - C	AS1123			
Prepared b	by: My	NTH HMY	-	Checked	d by:	HienNTN	QA's approval	:		
Date:	9/1	9/2024		Date:	19	.Sep.24	Date:			
	No. Material and		Material name	Material spec		Cumplier	Kind of control	Initial control's type		
	No.	Material code	Material name		mai spec	Supplier	Kind of control	Туре		ason
	1	CAS1123	CLAM SHELL FOR ASCEND	FM	1004455	TDVS	New material	2		terial (not firs nis supplier)
A./ On-site	e checkina in :	supplier side (Fo	or type 1):							
_	ment control s		<u>5. 1756 17.</u>			Do	c/ Sample No:			
1. Use	right documen	ıt .		□ ок	□ NG					
2. Prod	2. Process document meets FOV's requirement:			□ ок	☐ NG					
3. Stor	e and control d	locument/ sample	es	□ ок	☐ NG					
Action (if	any):						Duedate:			
A2/ Produ	iction process	<u>:</u>								
1. Lot	control:			□ ОК	☐ NG	Action (if any):_		Duedate:		
	- Lot format:									
	- Control met	hod:								
2 Male	d Die maintena	noo:		E or	- NO	Action (if any):		Duodata		
2. 101010	- Method:	nce.		□ ок	□ NG	Action (if arry)		Duedate.		
3. Doc	ument is availa	able:		□ок	☐ NG					
4. Che	cking Quality w - Method:	hen start new Lo	ot:	□ок	☐ NG	Action (if any):_		Duedate:		
5. Che		uring manufactur	ring:	□ ок	□ NG	Action (if any):_		Duedate:		
A3/ Inspec	ction process:	<u>.</u>								
	earance:	4:	0			Darrite			□ oк	□ NG
a) San	nples of Inspec	uon:	Sample size: Action (if any):			Result:		_ Duedate: _		
b) Met	b) Method of inspection:								□ ок	□ NG
			Action (if any):					_ Duedate: _		
c) Doc	ument is availa	able:						_	☐ OK	□ NG
			Action (if any):					_ Duedate: _		
2. Dim	ension		Sample size:			Result:				
a) Too	l/ machine for r	measuring:						_	□ок	□ NG
			Action (if any):					_ Duedate: _		
b) Met	hod of measuri	ng:						_	□ ок	□ NG
			Action (if any):					_ Duedate: _		
c) Che	ck point contro	l:	Number of checking	point (attac	h drawing):				□ ок	□ NG
Action (if any):						_ Duedate: _				
d) Con	ifirm measuring	method between	n supplier & FOV-Inco	-				_ Duedate: _		☐ NG
			Action (if any):					Duedale		
3. Fun	ction (if any):		Sample size:			Result:				
a) Too	l/ machine/ ma	terial:						_	□ок	☐ NG
			Action (if any):					_ Duedate: _	=	
b) Met	hod of checking	g:						-	□ ок	☐ NG
\ _	£ £ :							_ Duedate: _		
c) Con	itirm function te	esting method bet	ween supplier & FOV-					Description 1	□ ok	□ NG
			Action (if any):					_ Duedate: _		_
									QAE co	ntroi

FOV 's property, do not take out without FOV BOM's approval

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FUJIKURA FIBER OPTICS VIETNAM LTD.												
INITIAL CONTROL COMPLETION REPORT FOR MATERIAL												
Form No.: 4-PR-013-			Version: 06		Effect	tive date: EIC date						
Record No.: 4-PR-01:	3-4-Fo-0001-9-RC-1	118	Record Name: Initial	control type 2 - CAS1123	3							
4. Quantity & shi	pping Control:											
a) Method of quar	ntity control:		□ ок	NG Action (if	any):	Duedate:						
b) Tool/ scale for	quantity control:		□ ок	NG Action (if	any):	Duedate:						
c) Separate Cav#	(if any):		equired GK ot Required	NG Action (if	any):	Duedate:						
d) Indication (labe	H):		□ ок		any):	Duedate:						
e) Test Report:		Required OK Not Required		NG Action (if	any):	Duedate:						
B./ Off-site checking	in FOV (For type 2)	6										
No.	Maker lot	FOV lot Lot quantity		Image								
1	1 -		30									
			•									
1. For main material - FOV Working Instruction - Instruction of dimensional measurement: - Supplier inspection instruction - Supplier packing method: - Incoming inspection result: OK NG Details: NG ratio:												
2. For packing material												
- Supplier	documents:	FM004455 000-7-WI-1187										
- Inspecti	- Inspection result: OK OK Details: Appearance, function (lock and product fix inside) and dimension control OK Material: 0.6 (mm) THK Clear PET, 0.6 mm to ensure lock function (Following AFL sample, THK: 0.5mm) Drawing material: : 0.15 THK. CLEAR RPET, RPET là recycle PET											
(Need to	attach inspection res	ult for materials which	h do not go through In	coming)								
C./ Risk evaluation												
	tep/ Process	Risk des	scription	Preventive action	PIC	Duedate	Review result					
None												
D./ Conclusion							I					
D1/ Initial Running F	Result:											
GOOD		NOT GOOD	In case of NOT GOOD	next initial control:								
■ GOOD In case of NOT GOOD, next initial control: • Some open items:												
Detailed defect	ive information	Farmed his	Concerning to		Action	Pos	Result					
Detailed defecti	ve information	Found by	(Process, Man, Method, Machine)		Action	Res	uit					
D2/ Conclusion: Accept for mass p	production:		YES NO			QAE control						
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