Form No.: 4-PR-01: Record No.: 4-PR-0		AL CONTROL C	CIVII L		IKEPOKI	I FUR WATE	RIAL			
Record No.: 4-PR-0	3-4-Fo-0001		Version:	06		Page: 1/2	Į.	Effective date	: EIC da	
	013-4-Fo-0001-9-RC		Record N	Name: Initial	report for CAS1	124				
Prepared by: Nhungntc			Checked	Checked by: \ Hienntn QA's appr				N/A		
Date: 12-Sep-24			Date:	M	17.9.2024	Date:				
	12 00p 21		Date.	<u> </u>		Dato.				
No.	Material code	Material name	Material spec		Supplier	Kind of control		type		
							Туре	Kea	ason	
1	CAS1124	ROHRER CLAM SHELL FOR PATCH-THRU (CR6271)		)4615-2	TDVS	New material	2	Same scope	e of sup	
A./ On-site checkir	ng in supplier side (	(For type 1):								
1/ Document con	ntrol system:	<u> </u>			De	oc/ Sample No:				
1. Use right doc	cument		□ ок	□ NG						
2. Process docu	ument meets FOV's re	equirement:	□ ок	□ NG						
3. Store and cor	ntrol document/ samp	oles	□ ок	□ NG						
Action (if any):						. Duedate:				
( )/						Ducdate				
2/ Production pro	ocess:									
1. Lot control:			□ ок	☐ NG	Action (if any)	:	Dueda	ate:		
- Lot for	rmat:									
- Contro	ol method:									
2. Mold Die mai	intenance:		□ ок	□NG	Action (if any)	:	Dued	ate:		
- Metho			□ OK	□ NG	Action (ii arry)	•	Dueu	ale		
			□ ок	□NG	Action (if any)	·	Dued	ato.		
Document is available:     Checking Quality when start new Lot:			□ ok	□NG		·				
- Metho	-			L NG	/ totion (ii diriy)	•	Duou	uto		
	ality during manufact	curing:	□ ок	□ NG	Action (if any)	:	Dueda	ate:		
3/ Inspection pro	ocess:									
1. Appearance:	_							□ ок		
a) Samples of Ir	nspection:	Sample size:			Result:				L NG	
		Action (if any):					Duedate:			
b) Method of ins	spection:			$\overline{}$				□ ок	□ NG	
		Action (if any):		$\overline{}$			Duedate:			
c) Document is	available:			$\overline{}$				□ ок		
		Action (if any):			<u> </u>		Duedate:			
					5 "					
2. Dimension		Sample size:			Result:			_		
a) Tool/ machin	ne for measuring:							□ ок	□ NG	
		Action (if any):					Duedate:			
b) Method of me	easuring:					<u> </u>		□ ок	Пме	
		Action (if any):					Duedate:			
	control:	Number of checking poin	ot (attach d	trowing):						
c) Chack point of	control.	٠.	ii (allacii u	rawing)				□ ок	□ NG	
c) Check point of		Action (if any):	- 0 14/1				Duedate:			
, ,		een supplier & FOV-Incomin	•				D data.	□ ок	NG	
, ,	isumg memod betwe					<del>\</del>	Duedate:			
, ,	sumg method betwe	Action (if any):								
d) Confirm mea	Ū	, ,,			December					
d) Confirm mea	any):	Sample size:			Result:		_\			
d) Confirm mea	any):	Sample size:						□ ок	□ NO	
d) Confirm mea  3. Function (if a) Tool/ machin	any): ne/ material:	, ,,					 Duedate:			
d) Confirm mea	any): ne/ material:	Sample size:					_ \	□ ок		
d) Confirm mea  3. Function (if a) Tool/ machin b) Method of ch	any): ne/ material: necking:	Sample size: Action (if any):					Duedate:	□ ок	□ NC	
d) Confirm mea  3. Function (if a) Tool/ machin b) Method of ch	any): ne/ material: necking:	Sample size:					_ \	□ ок	□ NG	

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

Confidential

	FUJIKURA FIBER OPTICS VIETNAM LTD.											
		ΙΝΙΤΙΔΙ	CONTR						MATE			`
				OMPLETION REPORT FOR MATERIAL   Version: 06   Page: 2/2   Effective date: EIC d								
Form No.: 4-PR-013-4-Fo-0001 Record No.: 4-PR-013-4-Fo-0001-9-RC-1114				-		report for CAS		Page. 2/2		Ellective	Iate. EIC uale	
		pping Control:	113		1100012	10	орол	01.2.				
4 <u>. પ્રા</u>	Hilly & Sim	pping control.				_	_					
a) Met	hod of quan	tity control:				□ ок	☐ NG	Action (if an	ny):		Duedate: _	
b) Too	I/ scale for o	quantity control:				□ ок	□ NG	Action (if an	ny):		Duedate: _	
c) Separate Cav# (if any):			uired Required	ОК	□ NG	Action (if an	ny):		Duedate: _			
d) Indication (label):				□ ок	NG	Action (if an	Action (if any):			Duedate:		
e) Tes	t Report:			☐ Requ ☐ Not R	uired Required	□ ок	□NG	Action (if an	ıy):		Duedate: _	
B./ Off-site	e checking	in FOV (For type 2)	<u>F</u>	7								
	No.	Material code	Maker I	lot	FOV	lot	Lot quantity					
	1	CAS1124	26/07/24_00703	3	2407260001	168	30	-				
	main mate							4				
	- Instruction - Supplier - Supplier - Incoming - Supplier - Supplier - Inspection (Need to description)	documents:	FM004615-2 000-7-WI-1187 V OK	NG	□ NG		0.6 mm to er	Details: Appe and dimensic Material: Mat (Following Al terial: Material nsure lock fund	on control Ok terial 0.6 (mn FL sample) I 0.4 (mm, 0.0	( m) THK C	Clear PET	ct fix inside) Ià recycle PET
C./ Risk e			<u> </u>	=1.1.1	* * * *				-10	<u> </u>		' =
No	St	tep/ Process	<u> </u>	Risk desci	ription		Preventi	ive action	PIC	Due	edate	Review result
	-		<b>†</b>							<b> </b>		
D./ Conclu	usion											
D1/ Initial	Running R	esult:										
	GOOD  open item		NOT GOOD		In case of N	OT GOOD	), next initial	control:				
						ning to		Actio			Dooult	
Detailed defective information Found by		ЛУ	(Process, Man, Method, Machine)		Action				Result			
					<u> </u>						<u> </u>	
D2/ Conclusion:  Accept for mass production:				YES		□ NO QA			AE con	trol		
		Confid	dential	F	OV 's prope	rtv. do no	t take out wi	ithout FOV BO	M's approva	al		

