## FUJIKURA FIBER OPTICS VIETNAM LTD. INITIAL CONTROL COMPLETION REPORT FOR MATERIAL Form No.: 4-PR-013-4-Fo-0001 Version: 06 Page: 1/2 Effective date: EIC date Record Name: Initial control PKP0287, PKP0288, PKP0289, PKP0290 Record No.: 4-PR-013-4-Fo-0001-9-RC-1106 7 mm Prepared by: Phuongtm Checked by: -QA's approval: Tuấn NQ Tuấn NO Date: 9/5/2024 Date: 05-Sep-2024 Date: 05-Sep-2024 Initial control's type No Material code Material name Material spec Supplier Kind of control Туре Reason PKP0287 Box OCC SC PRO DRPT-10723(3) New code Same scope 1 **ANBS** 2 PKP0288 Package OCC SC PRO DRPT-10724(2) **ANBS** New code 2 Same scope PKP0289 3 Box OCC LC PRO 2 DRPT-10715(3) **ANBS** New code Same scope 4 PKP0290 Package OCC LC PRO New code Same scope DRPT-10716(2) **ANBS** A./ On-site checking in supplier side (For type 1): A1/ Document control system: Doc/ Sample No: 1. Use right document □ oк NG 2. Process document meets FOV's requirement: OK 3. Store and control document/ samples □ ok NG Action (if any):\_ . Duedate: A2/ Production process: □ oк 1 Lot control: NG Duedate: Action (if any):\_\_\_\_ - Lot format: - Control method: 2. Mold Die maintenance: □ oк ☐ NG Action (if any):\_\_\_\_ Duedate: - Method: 3. Document is available: ☐ OK ☐ NG Action (if any):\_ Duedate: \_ 4. Checking Quality when start new Lot: □ ok ☐ NG Action (if any):\_ Duedate: - Method: 5. Checking Quality during manufacturing: □ oк Action (if any): Duedate: NG - Method: A3/ Inspection process: 1. Appearance: ☐ NG □ OK a) Samples of Inspection: Sample size: Result: Action (if any): Duedate: b) Method of inspection: OK ☐ NG Action (if any):\_ Duedate: □ OK NG c) Document is available: Action (if any):\_ Duedate: Result: 2. Dimension Sample size:\_\_ a) Tool/ machine for measuring: OK NG Action (if any):\_ Duedate: b) Method of measuring: ☐ NG OK Duedate: Action (if any):\_ c) Check point control: Number of checking point (attach drawing):\_ □ OK NG Action (if any): Duedate: d) Confirm measuring method between supplier & FOV-Incoming & WI: □ ok NG Action (if any):\_ Duedate: Sample size:\_ Result: 3. Function (if any): a) Tool/ machine/ material: □ OK NG Action (if any):\_ Duedate: OK b) Method of checking: NG Action (if any): Duedate: c) Confirm function testing method between supplier & FOV-Incoming & WI: □ oк NG Action (if any):\_ Duedate:

**QAE** control

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

Confidential

FUJIKURA FIBER OPTICS VIETNAM LTD.										
		INITIAL	CONTROL CO	OMPLE	TION	REPOR	RT FOR	MATERI	AL	
Form No.:	4-PR-013-			Version: 06				Page: 2/2		date: EIC date
Record No.: 4-PR-013-4-Fo-0001-9-RC-1106 Record Name: Initial control PKP0287, PKP0289, PKP0290										
4 <u>. Qua</u>	ntity & shi	pping Control:		<del>_</del>						
a) Method of quantity control:			<u>_</u>		ОК	□NG	Action (if any	/):	Duedate:	
.,					□ oк	□NG				
b) Tool/ scale for quantity control:					- On	NG	Action (if any	/):	Duedate:	
c) Separate Cav# (if any):				Required Not Required		NG	Action (if any	/):	Duedate:	
d) Indic	cation (labe	I): _			ОК	NG	Action (if any	/):	Duedate:	<del></del>
e) Test	Report:		-	Required Not Required		□NG	Action (if any	/):	Duedate:	
B./ Off-site	e checking	in FOV (For type 2):	<u>.</u>							
		т т		П						
	No.	Maker lot	FOV lot	Lot qua	antity					
	1	002FUJI0724/131	240726000038	10	)					
	2	003FUJI0724/132	240726000036	50						
	3	004FUJI0724/133	240726000039	10						
	4	005FUJI0724/134	240726000037	50						
- FOV Working Instruction - Instruction of dimensional measurement: - Supplier inspection instruction - Supplier packing method: - Incoming inspection result: - Incoming inspection result: - OK NG Details: NG ratio:  2. For packing material - Supplier documents: - DRPT-10723(3); DRPT-10715(3); DRPT-10716(2) - Inspection result: - OK NG Details: NG ratio:  DRPT-10723(3); DRPT-10715(3); DRPT-10716(2) - Inspection result: - OK NG Details: - OK DRPT-10715(3); DRPT-10716(2) - Inspection result: - OK NG Details: - OK										
No	St	ep/ Process	Risk descri	iption	$\rightarrow$	Preventi	ve action	PIC	Duedate	Review result
D./ Conclu	<u>usion</u>									
D1/ Initial	Running F	<u>lesult:</u>								
GOOD In case of NOT GOOD, next initial control:										
• Some o	open item	<u>s:</u>								
Detailed defective information			Found by	Concern (Process, Mar Machir	n, Method,	Action		Result	Result	
D2/ Concl Accept	usion: for mass p	production:		YES			NO		QAE cor	ntrol

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

Confidential