## FUJIKURA FIBER OPTICS VIETNAM LTD. INITIAL CONTROL COMPLETION REPORT FOR MATERIAL Page: 1/2 Form No.: 4-PR-013-4-Fo-0001 Version: 06 Effective date: EIC date 4-PR-013-4-Fo-0001-9-RC-1092 Record Name: initial control PLA0263 Record No.: Prepared by: Phượng TM Checked by: 1 QA's approval: Tuấn NQ Tuấn NO 24-May-2024 Date: 20-May Date: 24-May-2024 Date: Initial control's type Nο Material code Material name Material spec Supplier Kind of control Reason Type PLA0263 Sticker OCC MPO ESD DRPT-11141(1) ZNTS Packing 1 New material A./ On-site checking in supplier side (For type 1): A1/ Document control system: Doc/ Sample No: 1. Use right document □ ok NG 2. Process document meets FOV's requirement: OK NG 3. Store and control document/ samples □ ok NG Action (if any):\_\_ \_ Duedate:\_\_\_ A2/ Production process: Action (if any):\_\_\_\_\_ Duedate: \_ 1. Lot control: □ ок □ NG - Lot format: - Control method: 2. Mold Die maintenance: □ OK ■ 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):\_\_\_ - Method: Action (if any):\_\_\_\_\_ Duedate: \_ 5. Checking Quality during manufacturing: □ ok ■ NG - Method: A3/ Inspection process: 1. Appearance: ☐ NG □ ok a) Samples of Inspection: Sample size: Action (if any):\_\_ Duedate: b) Method of inspection: □ oк ☐ NG Action (if any):\_\_\_ Duedate: □ OK □ NG c) Document is available: Action (if any):\_ Duedate: Result: Sample size: 2. Dimension a) Tool/ machine for measuring: □ OK □ NG Action (if any):\_\_\_\_ Duedate: b) Method of measuring: □ OK □ NG Action (if any):\_\_\_\_\_ Duedate: 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: Result: 3. Function (if any): Sample size:\_\_\_ a) Tool/ machine/ material: □ OK ☐ NG Action (if any):\_ Duedate: ОК □ NG b) Method of checking: Action (if any):\_ Duedate: c) Confirm function testing method between supplier & FOV-Incoming & WI: □ OK **∏** NG Action (if any):\_\_\_\_ Duedate: \_ **QAE** control Confidential FOV 's property, do not take out without FOV BOM's approval

INITI	AL CONTI		RA FIBER OPT				D MAT	redia:			
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4. Quantity & shipping Control:											
				E ok	E NO	<b>A</b> (:	<i>(</i> (f)		Б		
a) Method of quantity control:				<b></b> ОК	□ NG	Actio	n (if any):		Dueda	nte:	_
b) Tool/ scale for quantity control:				□ок	NG	Actio	n (if any):		Dueda	nte:	_
c) Separate Cav# (if any):		Required Not Requ		OK	NG	Actio	n (if any):		Dueda	nte:	_
d) Indication (label):				□ок	<b>☑</b> NG	Actio	n (if any):		Dueda	ate:	_
e) Test Report:		Required Not Requ		☐ OK	□NG	Actio	n (if any):		Dueda	ite:	_
B./ Off-site checking in FOV (For type 2	<u>):</u>	7									
No. Maker lot	FOV	lot	Lot quan	tity							
1 JZV24050130	240520000099		100								
1. For main material  - FOV Working Instruction  - Instruction of dimensional m  - Supplier inspection instruction  - Supplier packing method:  - Incoming inspection result:  2. For packing material  - Supplier documents:  - Inspection result:  (Need to attach inspection result:  ESD measurement	N/A  OK Nessult for materials		Ω)	٨	Details: NG ratio:	Details  2   11000	s:	34800	4 0 3150	<b>5</b>	
No Step/ Process	Process Risk de			description Preven			tive action PIC		Duedate		view result
,	255611							1.0			
D./ Conclusion											
D1/ Initial Running Result:											
<b>■</b> GOOD	NOT GOOD		In case of NOT	Γ GOOD, ι	next initia	l control:	:				
Some open items:											
Detailed defective information Found		Concerning (Process, Man, Machine)		Method,			Action		Result		
22/ Conclusion:  Accept for mass production:			YES	da w - 2 * 1	NO ake out without FOV BOM's approval				QAE control		
l (	Confidential	FC	יע 's property, נ	ao not tal	ke out wit	nout FOV	n ROM, s abb	rovai			