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 for CNF0479, CNF0480, CAN1855, CAN1856 Record No.: 4-PR-013-4-Fo-0001-9-RC-1120 war war Prepared by: ThanhThuyHT Checked by: QA's approval: Tuấn NQ Tuấn NQ Date: 9/25/2024 Date: 04-Oct-2024 Date: 04-Oct-2024 Initial control's type Nο Material code Material name Material spec Supplier Kind of control Reason Type CAN1855 Upper Body A LT CFAS2-078B3 YWAS New material Same scope 2 Upper Body B LT Same scope 2 CAN1856 CFAS2-079C3 **YWAS** New material 2 Lower body LT IM 3 CNF0480 CFAS3-143A3 New material 2 Same scope **YWAS** APC Lower body LT IM CNF0479 CFAS3-141A3 YWAS New material 2 Same scope 4 UPC 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 □ ок ☐ NG Action (if any): . Duedate: A2/ Production process: 1 Lot control: □ ок Duedate: ☐ NG Action (if any):____ - 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): 5. Checking Quality during manufacturing: OK Duedate: ☐ NG - Method: A3/ Inspection process: 1. Appearance: OK ☐ NG a) Samples of Inspection: Sample size: Result: Action (if any):_ Duedate: b) Method of inspection: NG ☐ OK Action (if any):_ Duedate: □NG □ OK c) Document is available: Action (if any): Duedate: Result: 2. Dimension Sample size: OK NG a) Tool/ machine for measuring: Action (if any):_ Duedate: b) Method of measuring: OK Action (if any):_ Duedate: c) Check point control: Number of checking point (attach drawing):_ OK Action (if any):_ Duedate: d) Confirm measuring method between supplier & FOV-Incoming & WI: OK NG Action (if any):_ Duedate: 3. Function (if any): Result: Sample size:__ □NG a) Tool/ machine/ material: OK Action (if any):_ NG b) Method of checking: □ OK Action (if any):_ Duedate: c) Confirm function testing method between supplier & FOV-Incoming & WI: OK NG Action (if any):___ Duedate:

QAE control

FUJIKURA FIBER OPTICS VIETNAM LTD.										
INITIAL CONTROL COMPLETION REPORT FOR MATERIAL								- FIO 1 1		
Form No.: 4-PR-013-4-Fo-0001 Record No.: 4-PR-013-4-Fo-0001-9-RC-1120			Version: 06	antral for CNI	F0470 CNF0	Page: 2/2 0480,CAN1855	CANIAGE		ate: EIC date	
		20	Record Name	e. IIIIIai C	SOURIOU IOI CIN	F0479, CINFO	1400,CAN 1000	, CANTOO	,	
4. Quantity & shipping (Control:									
a) Method-of quantity control:				□ ок		Action (if ar	ny):	Du	edate:	
b) Tool/ scale for quantity control:				□ OK	NG	Action (if ar	ny):	Du	edate:	
c) Separate Cav# (if any):			Required Not Required	ОК	□ NG	Action (if any):			Duedate:	
d) Indication (label):				OK	□NG	Action (If a	1y):	Du	edate:	
e) Test Report:			Required Not Required	Action (if any):			Du	edate:	_	
B./ Off-site checking in FOV (For type 2):										
No.	Maker lot		FOV I	ot	Lot quantity	Code				
1	240922-2490664		24092500	0231	9032	CAN1855	1			
2	240922-2490698		24092500	0229	9032	CAN1856]			
3	240923-2490783ASSY-DD.		24092700	0164	998	CNF0480				
4	240925-2490921ASSY-AA.		24092800	0120	1400	CNF0479				
1. For main material						-	-			
 Instruction of dimensional measurement: Supplier inspection instruction Supplier packing method: Incoming inspection result: Pilot run base on data loss of 2 POs 						 ♣ 1.QA-PR-0029_Rev.03 ♣ 3.QA-DS-FOV0020701_Rev.2 ♣ 4.QA-FS-FOV0020701 ♣ 5.QA-PK-FOV0020701 ➡ 6.TR CNF0479 ➡ 6.TR CNF0480 				
Result 2. For packing material - Supplier docum	t: OK		FPO2400461							
- Supplier docuir	ienis.									
- Inspection resu (Need to attach	G which do not go the	coming)	Details:							
C./ Risk evaluation										
No Step/ Pro	ocess	Ri	sk description		Preventi	ve action	PIC	Due	edate	Review result
D./ Conclusion		<u> </u>			L		<u> </u>			<u> </u>
D1/ Initial Running Result:										
•		l <u></u>								
Some open items:										
		Found by	Concernii (Process, Man	Concerning to (Process, Man, Method,		Action		Result		
, cana 2,		Machine								

Γ

D2/ Conclusion:

Accept for mass production:

Confidential

Accept for mass production:

YES

NO

QAE control

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