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 No.: 4-PR-013-4-Fo-0001-9-RC-1124 Record Name: Initial control CNF0487 war war Prepared by: Bichtram Checked by: QA's approval: Tuấn NQ 14-Oct-2024 Tuấn NQ 10764 14-Oct-2024 Date: 8-Apr-2024 Date: Date: Initial control's type Material name Material spec No. Material code Supplier Kind of control Туре Reason Lower Body 09 IM 1 CNF0487 CFAS3-156B3 **YWAS** New material 2 Same scope APC (700)_(SENKO) 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 NG 3. Store and control document/ samples OK NG Action (if any):_ . Duedate: A2/ Production process: 1. Lot control: □ ok _ 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):__ 4. Checking Quality when start new Lot: OK NG Action (if any):_ Duedate: _ - Method: 5. Checking Quality during manufacturing: OK Duedate: NG Action (if any): - Method: A3/ Inspection process: 1. Appearance: □ oк NG a) Samples of Inspection: Sample size: Action (if any):_ Duedate: b) Method of inspection: □ OK NG Action (if any): Duedate: □NG OK c) Document is available: Action (if any):_ Duedate: 2. Dimension Sample size:__ Result: NG a) Tool/ machine for measuring: □ ok Action (if any):_ Duedate: b) Method of measuring: NG □ OK Action (if any):_ Duedate: c) Check point control: Number of checking point (attach drawing):_ □ oк NG Action (if any):_ Duedate: d) Confirm measuring method between supplier & FOV-Incoming & WI: □ ok NG Action (if any):_ Quedate: 3. Function (if any): Result: Sample size: a) Tool/ machine/ material: □ ок NG Action (if any):_ Duedate b) Method of checking: ØK. NG Action (if any):_ Duedate: c) Confirm function testing method between supplier & FOV-Incoming & WI: OK NG Action (if any):_ Duedate: **QAE** control

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FUJIKURA FIBER OPTICS VIETNAM LTD.											
	INITIAL	CONTRO	L COMP	LETIO	N REPO	RT FOR	MATE	RIAL	_		
Form No.: 4-PR-013-4-Fo-0001			Version:	06		Page: 2/2			Effective date: EIC date		
Record No.: 4-PR-01	Record Name: Initial control CNF0487										
4. Quantity & sh	ipping Control:										
a) Method of quantity centrol:				□ок	□ NG	Action (if ar	ny):	Di	uedate:		
b) Tool/ scale for quantity control:				□ок	. □ NG	Action (if ar	ny):	Dı	iedate.		
by 188% scale for quartity control.			Required	ок	NO	7 (0.00) (1. 0.0	.3/				
c) Separate Cav# (if any):			Not Required		NG	Action (if any):		Di	Duedate:		
d) Indication (label):				□ ок	□ NG	Action (if ar	ıy):	Di	uedate:		
e) Test Report:			Required OK Not Required		∏ NG	Action (if any):		D1	dedate:		
B./ Off-site checking in FOV (For type 2):											
l —	T		<u> </u>		1	1					
No.	Ма	ker lot	F	OV lot	Lot quantity						
1		240926-2490785ASSY-1		241003000053							
2		240926-2490785ASSY-2		241003000054							
3	+	240926-2490785ASSY-3		241003000055							
4		240926-2490785ASSY-4 240927-2490785ASSY-1		03000056 03000057	700						
5		240927-2490785ASSY-2		03000057	700 1400						
7		240927-2490785ASSY-3		03000059	1400						
8	4	240927-2490785ASSY-4		03000060	700						
9		240928-2490785ASSY-1		03000061	700						
Supplier inspection instructionSupplier packing method:Incoming inspection result:		1	E C C C C C C C C C C C C C C C C C C C	NG	Details: NG ratio:						
2. For packing material											
- Supplier documents:											
- Inspecti	ion result:	OK N	G			Details:					
(Need to	attach inspection res	F	which do not go	through Inc	coming)						
C./ Risk evaluation											
		Ris	isk description		Preventive action		PIC	Duedate		Review result	
	None										
D./ Conclusion											
D1/ Initial Running I	Result:										
GOOD		NOT GOOD	In case o	f NOT GOO!	next initial c	ontrol:					
·											
Some open item	<u>18:</u>		Cons	a mina ta							
Detailed defective information Found		Found by	Concerning to (Process, Man, Method, Machine)		Action		on			Result	
D2/ Conclusion:		•			•				•		
Accept for mass production:			YES	YES NO				QA	AE control		
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