

FUJIKURA FIBER OPTICS VIETNAM LTD								
INITIAL CONTROL COMPLETION REPORT								
Form No: 4-Pr-013-4-Fo-002			Version: 05		Page: 1/1		Effective date: EIC date	
Form prepared by: Trang NXQ			Form checked by: Duc TNM				Form approved by: Van NHP	
Prepared by: ThuyNTD			Checked by: Thuong HTH					
Date: 16-Sep-2024			Date: 9/17/2024					
Section: QAE								
Report No: 4-Pr-013-4-Fo-002-9-RC-0169								
Initial control plan No.: 4-PR-013-4-FO-001-4-RC-0219								
Product/project name: Apply Recoater with LED for II-VI product.								
Kind of control:			<input type="checkbox"/> New product/project <input type="checkbox"/> Product design change <input type="checkbox"/> MFG location/layout change <input type="checkbox"/> Re-running <input checked="" type="checkbox"/> Other: Change consumption part for recoater.					
Scope of control (Initial control term/ Lot No./ PO/Quantity/Period that applied initial control):								
A/ Review Initial control result:								
A.1./ Result based on initial control plan:								
A.1.1/ Evaluation items:								
<div>Breaking strength of HHV product using LED</div>								
No.	Evaluation items	Process	Measuring item	Frequency	Expectation of result	Result/Actual data	Investigation of gap	Decision [Close/open/other]
1	Yield of Appearance recoat	Recoating	output/input (1052/1059)	1	Similar with the yield of HEV product when apply recoater with Halogen lamp: ~99.2%	Yield before initial control: ~99.2% Yield during initial control: 99.34%	None	Close
2	Prooftest yield	Prooftest	output/input (1046/1052)	1	Similar with the yield of HEV product when apply recoater with Halogen lamp: ~99.0%	Yield before initial control: ~99.0% Yield during initial control: 99.43%	None	Close
3	Reliability of the product	Prooftest	Breaking strength after recoating	Applied for 100% Reject products (after recoat) Sample quantity: min 30 pcs	Similar breaking tendency as when apply recoater with Halogen lamp	Similar breaking tendency as when apply recoater with Halogen lamp	None	Close
4	Machine control	Recoating	4.1.Separate Recoating line 4.2.Identify by label of recoater machine with LED 4.3. Verify usage recoat machine No within the control list defined by engineer (as 000-4-WD-3405) before shipping	1	Correct recoater with LED with product type(II-VI)	None	None	Close
Refer technical report (if any):								
A.1.2/ Compliance check: There is no change in method to record optical result into database, no need to implement compliance checking.								
No.	Item/Parameter	Specification			Review result			
		Criterion	Picture - If any		Actual	Judgement	Remark	
1								
A.2./ Review risks during initial control:								
Is there any additional risk that is not affected current FMEA:								
No.	Process	Risk description	Action	PIC	Duedate	Result	Decision [Close/open/other]	
1								
2								
Refer technical report (if any):								
<div><input type="checkbox"/> Need to update FMEA <input checked="" type="checkbox"/> NO need to update FMEA</div>								
Released FMEA No.: Version:								
B./ Decision come to Mass Production under ininitial control								
B.1/ Initial running result:								
<div><input checked="" type="checkbox"/> GOOD <input type="checkbox"/> NOT GOOD</div>								
In case there's any decision which is not close at A1, A2 but initial running is still GOOD , please break down the reason/information:								
Confirmed by: Date:								
ThuyNTD 16-Sep-2024								
B.2/Conclusion								
Accept for continue mass production <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO								
Comment:								
Approved by: Date:								
Minh Duc 18-Sep-24								
QAE control								
Confidential FOV's property, do not take out without FOV BOM's approval								