FUJIKURA FIBER OPTICS VIETNAM LTD									
Form No : 0	Pr-008-9-Fo-002		Version: 07	NCESSION	PROPOSAL				
	Pr-008-9-Fo-002-4-	RC-0633		FL Extension	for acceptance no	Page: 1/1	equipment until 31st-l	Dec-2024	
		la l	be _			Checked by: Date:	TrungDN-10089 - October 10, 2024	1/0	
1. I would like to propose a concession for nonconforming item(s) as follow :									
Produc		Method		Material	Machine		Others:	1	
Nonconforming report or issue date: N/A									
Concession content:									
Regarding to non-calibration equipment from Fiber laser line, 4 equipments (UV sensor, laser power meter, water flow meter) are under									
preparing calibration/verification method from Customer FPL. So, it takes more time to finish procedure.									
During waiting conclusion and calibration procedure all of them, Customer agrees to use those equipment as non-calibration for mass production until									
31st-Dec-2024 to prevent delay shipping schedule from FOV.									
In case we complete the calibration procedures early, FOV will apply the new instruction and update the latest expiration date as completing plan.  Concession for equipment list as below table:									
Concession	ior equipment list	as below table.							
No.	FOV Code	Name	Model	S/N	Expire date		Picture	Remark	
						Code NEZIMBROCOM-2 2 11014 11000 1 02111 1 Code to Stand Sta	Panagonic		
						Property's name UV Sens Customer's sode: CHCS Code: N238/BRS664-4	UV - SENSOR Medici Nr. ANDONO		
1	N23MBR0698-2	UV Sensor	ANUJ3800	18101407	13th-Oct-2024		R		
								Send back to FPL for	
						N23MB/10480-2		verify one by one.	
						Property's name UV Se Customer's code CNC	Panasonio UV - SENSOR Model No ANUJSES		
2	N23MBR0699-2	UV Sensor	ANUJ3800	18041286	13th-Oct-2024	CARL TO STATE OF	18017888 (19)		
							Comment and the comment of the comme		
<u> </u>	<del> </del>					A DARGO MODERIDAS			
		Laser Power				20	The state of the s	FPL sent other master to	
3	N23MBR0730-1	Meter +	NOVA II	7Z01550	13th-Oct-2024			FOV and instruct calibration method to	
		Sensor				12.0		PTE team	
	<del>                                     </del>				+	200000	Name of the last		
		Flow motor							
4	N23MBR0720	Flow meter inspection	PF3W720S- 03-C-M	FK28274	30th-Sep-2024		<b>U</b>	Under discussing with	
		equipment	U3-C-IVI				<b>a</b>	FFL	
						61 3 15	In.		
2. Reason									
	to delivery schedu	ule							
Effect to delivery schedule  Not required in customer Spec, but required in FOV									
Other	s (Detailed descrip	ouon)							
3. FOV's A	pproval:				firmed (if any):	7	Approved by:		
□ Not accept, follow the relative procedure □ Internal concession □ Need inform to customer □ Date: □ 10d ct 2024 □ Date: 10d ct 2024 □ Date: 10d ct 2024									
□ Need inform to customer  Date: 10.0 d ct 2024  Date: 10.0 d cf .2 4									
Need appoval of customer									
4. Customer's approval:  Accept  Not accept  Other request:									
Customer's comment:									
Oustomer & Comment.									
Signature: T. Mor,								***************************************	
	Signature: T. Mor, '  Date: 16.0c#, 2029								
16.0cx, 2024									
Confidential FOV's property, do not take out without FOV BOM's approval									