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## Validation Report-Combined OQ/PQ (Reference SOP: \_\_\_\_\_)

Project:			Project No:			
Equipment Description:				Serial No:		
Manufacturer:	·		Model No	:	Equipment No:	
Location:				Protocol:		
		NAL QUALIFICATION of the equ			luction use.	
APPROVAL OF THE COMPLETED OPERATIONAL QUALIFICATION						
POSITION		NAME	SIGNATURE		DATE	
Project Co-ordina	or/Manager					
Validation Manage	er					
Quality Assurance	Manager					
Operations Manager						
Production Manag	er					
Qualification tes  Section 2: V  Approval signifie	ALIDATIC	ON REPORT  oval of the equipment	/ system fo	or production u	se.	
		APPROVAL OF THE	VALIDATIO	ON PROGRAM		
POSITIO	N	NAME	;	SIGNATURE	DATE	
Project Co-ordinate	or/Manager					
Validation Manager						
Quality Assurance Manager						
Operations Manager						
Production Manager						
Prepared By:			Date:		Revision No:	

## Validation Report-Combined OQ/PQ (Reference SOP: \_\_\_\_\_)

Tabulate and review all data referenced above.	Form a conclusion as to the acceptability of the overall			
program based on the acceptance criteria specified above.				

## **Conclusion:**

10.	RFVΔI	IDATION	<b>PROGRAM</b>

Revalidation of this equipment / system is required:

- When the findings of in-process and quality control tests indicate the need.
- Routinely:

Tests Required	Frequency		

## **Completed Validation Report:**

SECTION 2	Position	Signature	Date
Documented by:			
Checked by: (Project Coordinator / Manager)			

Prepared By: Date: Revision No: Page 4 of 6