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Abstract:

Inf spec This document describes the receiving and inspection process.

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Your Company Name

Receiving Inspection

Rev: Orig

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Your Company Name

Receiving Inspection

Rev: Orig

TABLE OF CONTENTS

1.0	PURPOSE			
2.0	THEORY			<u>)</u>
3.0	PROCEDURE: RECEIVING		<i>"</i> (0)	4
4.0	PROCEDURE: RECEIVING IN	NSPECTION		4
PRO	CESS MAP		100	
APPE	NDIX A - RECEIVING INSPEC	TION WORK INSTRUCTIONS	20	····· <i>'</i>
APPE	NDIX B - PURCHASE ORDER	PROCESSING	650	
		TION WORK INSTRUCTIONS PROCESSING		
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Your I	Logo
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Your Company Name

Receiving Inspection

Rev: Orig

1.0 PURPOSE

This document defines the Receiving process including receiving inspection activities and includes or makes reference to procedures for the various activities within the process.

2.0 THEORY

Receiving is the first line of defense to prevent sub-standard supplies from affecting the Company's process or product quality; however, sampling and 100% incoming inspection is only a part of the collection of applications that are necessary to assure the release of conforming supplies to stock. Receiving inspection cannot provide 100% assurance of product or process quality because the affect that the supplies have on production-level activities cannot be assessed or verified - only by 100% use of supplies will defects be detected in product or process quality.

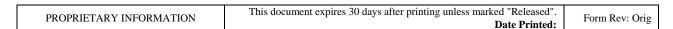
As a result of teaming and intelligent design, the Company ensures that deliverable supplies meet Customer requirements prior to packaging and shipping.

3.0 PROCEDURE: RECEIVING

4.0 PROCEDURE: RECEIVING INSPECTION

4.1 The inspector will receive the items and original paperwork from the RA and acquire the applicable PO. (see the Purchasing Procedure)

4.2 Inspections are performed according to Appendix A or



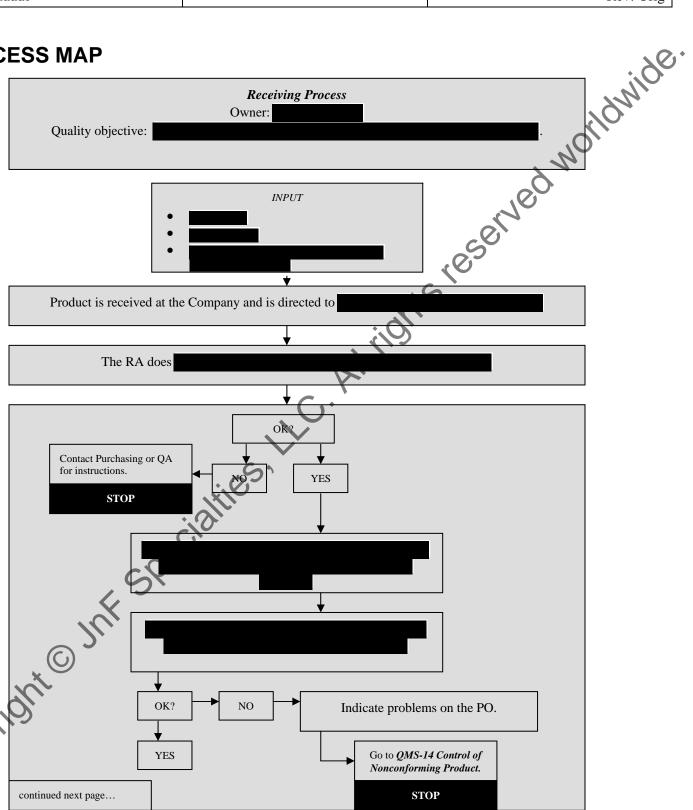


Your Company Name

Receiving Inspection

Rev: Orig

PROCESS MAP

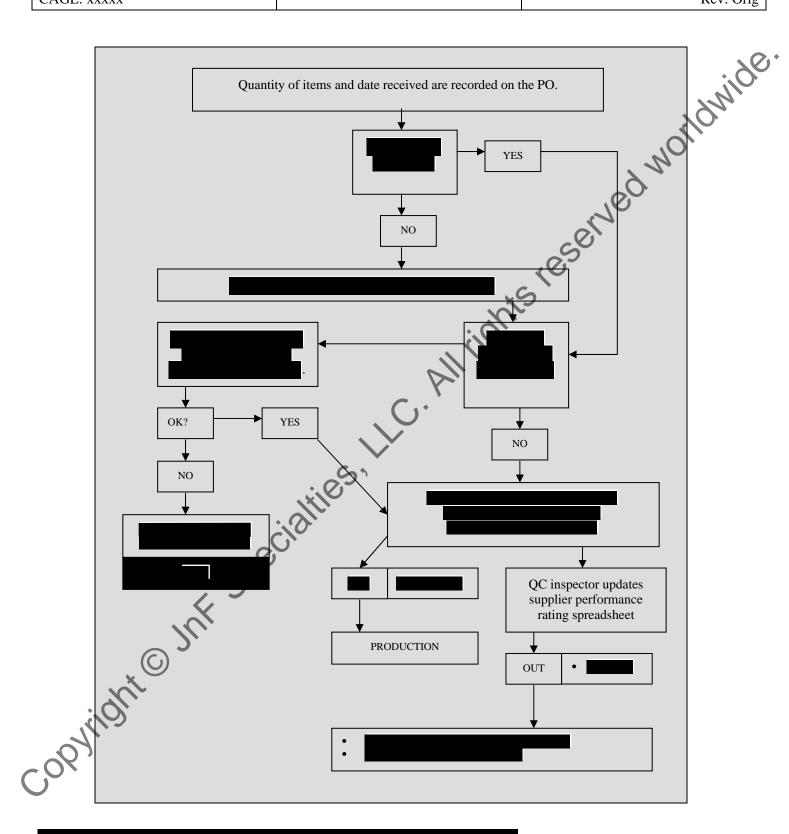




Your Company Name

Receiving Inspection

Rev: Orig



Your Company Name

Receiving Inspection

Rev: Orig

Op 1: Acquire copy of purchase order. Perform Op 2: Verify supply Op 3: Count Op 4: Verify the Supplier is approved according to the current Approved Supplier List - if Supplier is not listed if Supplier provides a non-chemical item If Supplier provides a chemical Op 5: If the supply is a <catalog commercial=""> item, Op 6: Perform First Piece Mechanical/Visual inspection on a new production part number to determine conformance to all PO requirements and dimensions and notes from the applicable drawing - record findings and observations on a First Piece Inspection or FAI form Op 7: SAMPLING PLAN:</catalog>	APPENDIX A - RECEIVII	NG INSPECTION WORK INSTRUCTIONS
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and observations on a First Piece Inspection or FAI form		
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		S ¹
Op 8: Verify dimensional conformance		nce
then Op 9: Verify conformance of supplies according		s according
then		then
Op 10: Verify conformance to the required chemical composition according to	Op 10: Verify conformance to the rec	quired chemical composition according to
Op 11: When raw material is accepted only by review of Supplier certificate of analysis,	On 4th When row material is accord	ated only by ravious of Supplier cortificate of analysis
Op 1. When raw material is accepted only by review of Supplier certificate of analysis,	op 1: when raw material is accept	bled only by review of Supplier Certificate of analysis,
For critical item:	For critical item:	
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Your Company Name CAGE: xxxxx

Receiving Inspection

Rev: Orig

For non-critical item:	
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Op 12: Verify lot traceability	
Op 13: If the Supplier is a distributor of the supplies, verify	10
On 11. Affix a Cood Material Tag to accepted complian	
Op 14: Affix a Good Material Tag to accepted supplies.	
On 15. If supplies are percentarming or their conformance country do	starminad within 20 days of receipt
Op 15: If supplies are nonconforming or their conformance cannot be de	etermined within 30 days of receipt,
On 16. Complete the inspection record following its format (record applicable	La MOTE Lattracachility ata
Op 16: Complete the inspection record following its format (record applicab Op 17: Complete shelf life expiration log for supplies that have an expiration	
Op 18: Record the quantity and date received on the PO then initial	
acceptance. Process the Purchase Order according to Appendix B	
Op 19: If the Supplier's packaging	
Op 20: Inspect Customer/Government furnished property upon receip-	t to
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Rev: Orig

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APPENDIX B - PURCHASE ORDER PROCESSING

Step	IF	THEN
1	Supply is not the Last Item on PO	
2	Supply is the last Item on PO	
24	Cumply in the	Optionals
2.1	Supply is the last Item on PO	Optional:
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