

Supplier Containment CL1, CL2, & FLC Training		
1.	Select Reliance login link from Oshkosh Supplier Network Site	Сынкозн
2.	www.oshkoshpartner.com	
3.	Login to Application	This is a secure system. Use of this system indicates consent that all activity may be monitored, recorded, and audited. Unauthorized use is prohibited and subject to criminal and civil penalties. Username Example: UserID@domain.com Remember me Next Errjot Password
4.	Oshkosh Reliance Login Page	x the transmission of
5.	Select Log in option and follow prompts	4 → 3 C i is nonemptical calescaption and TAGA serve (Christian Space Schwartz Age) with Age 1 II Age: [] // B Campings (B) Carling (B) C
		Image: Constraint of the state o
6.	Login Page will show assignments when you click on the arrows to expand	wc ETQ Relance x + - □ X ← → C in nacorretgdw01.cshkothglobal.com/2004/Relance_DEV/rel/#/app/system/portal x III A III IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
		Assignments C
		All Due in a Week Due Today Past Due Praduction Part Approval Process (PPAP)(4) PrAP Submission # PPAP-00002387 (Initiate, due Sep 21, 2018) PrAP Submission # PPAP-00072876 (Initiate, due Aug 21, 2020) PrAP Submission # PPAP-00072882 (Initiate, due Sep 25, 2020) PrAP Submission # PPAP-00072882 (Initiate, due Sep 25, 2020) PrAP Submission # PPAP-00072882 (Initiate, due Sep 25, 2020) PrAP Submission # PPAP-00072882 (Initiate, due Sep 25, 2020) PrAP Submission # PPAP-00072882 (Initiate, due Sep 25, 2020) PrAP Submission # PPAP-00072882 (Initiate, due Sep 25, 2020) PrAP Submission # PPAP-00072882 (Initiate, due Sep 25, 2020)



7. 8. 9.	Setting favorites for modules access is granted Select the 9 stacked boxes Select All modules	Star Up to 6 favorite modules from All Modules Page
10.	NOTE: Several modules will be greyed out meaning we are either not using the module or you don't have access to the module	Corrective Action and Preventive Action (CAPA) Supplier Corrective Act
11.	The modules that are bolded is what you have access to; select the star button beside each module to make it a favorite – Max is 6	Document Control
12.	 Active modules for suppliers are as follows: a. PPAP b. SCAR - 8D c. RCM - Change Management d. Section J Compliance 	Export Pre-Clearance
13.	e. Containment – CL1, CL2, FLC Internal accounts will not be able to open anything else	Production Part () T Approval Process (PPAP)
14.	After setting favorites in previous steps simply click on 9 stacked boxes to open module	exi* ETQ Reliance × + - □ × ← → C in nacorretqdw01.oshkoshglobal.com:7004/Reliance_DEV/rel/#/app/system/por ☆ ☑ ★ 0 :: III Apps № AF I Convergence ۞ Detekt I)> Directory ۞ Gateway G Google ۞ II >> I Other bookmarks
15.	Open Supplier Containment Module by clicking on 9 boxes	etq" 📀 🍳 🛶 🗰 🗐
16. 17	Select Supplier Containment	DEVALEST Corrective Action and Preventive Action (CAPA) Supplier Portal Profile Production Part Approval
18.	Select "All Modules" then select Supplier Containment	Assignments Process (PPAP) All Due in a Week Due Today > Production Part Approval Process (PPAP) (4) Section J Compliance My Views Supplier Containment - CL1; CL2; FLC You do not have any views. All Modules
		Privacy Policy 🕼 Copyright © 2020. All rights reserved.



19. Oshkosh an a. C b. C c. F	nd Supplier CL1 – Containment Leve 1 CL2 – Containment Level 2 FLC – Full Launch Containment	 Purpose of Containment A standardized methodology to contain defective product and to protect Oshkosh Corporation from receiving additional non-conforming material. CL1 - Containment Level 1 Oshkosh Corporation requires that a supplier put into place a redundant inspection process at the supplying location. The Supplier is responsible to sort for a specific nonconformance, execute 8D corrective action methodology, and insulate Oshkosh Corporation from the receipt of nonconforming parts/material. The redundant inspection is required in addition to the Supplier's normal production process controls and is executed by the supplier's employees. CL2 - Containment Level 2 Oshkosh Corporation requirement that includes the same processes as Containment Level 1, with an additional inspection process by a 3rd party Inspection Company representing Oshkosh Corporation's interests specific to the containment activity. The third party is selected by the supplier, approved by Oshkosh Corporation, and paid for by the supplier. FLC - Full Launch Containment – New product Launches
20. Oshkosh a. Ma b. F c. F d. E e. E f. A g. M	Multiple navigation options available Reload Reset Expand Rows Export to PDF or Excel Ability to sort on any column Multiple view options	Coose Cocose Cocose
21. Oshkosh a. E b. S	nitiate CL1, CL2, or FLC Select "New Document"	QA CA Image: Supplier Containment - CL1, CL2, FLC
22. Oshkosh a. C b. F c. S d. C e. I: f. C g. C	Complete all field Red * are required fields Gegment Containment Level nspection start and completion Oshkosh Quality Contact Commodity Manager Contact	Issue Identification CL Number • Segment • Containment Level • Inspection Start • Estimated Compl Please Save Defense Pro × v CL1 × v Sep 28, 2020 × (iii) Oct 9, 2020 × (iii) • Oshkosh SQA Contact • Oshkosh SQA Contact • Oshkosh SQA Contact Phone # Williams, Darrell (DWilliams@oshkoshco × & DWilliams@oshkoshcorp.com 26826 Williams, Darrell (DWilliams@oshkoshco × & DWilliams@oshkoshcorp.com 26826



23.	Oshkosh		Supplier Information A Collapse All	I Remove + Add Record
	a.	Complete all field	Oldest to newest	0 Selected 1-1 of 1 🔇 🔪
	h	Red * are required fields	Supplier Lookup	\odot
	с. С	Supplier Name	suppier Company × –	
	e. d	EDD Supplier Number	Supplier Name OSN Supplier Numb * ERP Supplier Nu Supplier Company 9999 121212121 × ×	
	u.		* Supplier Contact Lookup	
	e.	Supplier contact Lookup	Supplier Contact Person Supplier Contact Email Supplier Contact Phone #	
	f.	Supplier Phone	Supplier, User (dwilliams@oshkoshcorp.com Enter Phone Number	
24.	Oshkosh		Product Information Collapse All (Collapse All)	Remove + Add Record
	a.	Complete all field	Product Lookup	
	b.	Red * are required fields	004099 ×	Select
	с.	Part number	Part Number Part Name Revision 🔶 Quantity Rejected <table-cell-rows> DMR/NMT #</table-cell-rows>	Add Record
	d.	Revision	004099 LH HARDENER SLOW A 100 654987	if more
	e.	Quantity Rejected	Fabrications X 20th X Assembled wr X	one part
	f.	DMR/NMT#	Problem Description (Who, What, Where, When, How Many?) Enter Problem Description for rejected parts	
	g.	Commodity		
	h.	Plant/Facility	Attochmonte	
	i.	Failure Mode	Attachment	0 File(s)
	j.	Problem Description	No Files	
	k.	Add files (s), if applicable		Add File(s)
25.	If more th Record" a	nan one-part number, Select "Add and complete fields		
26.	Oshkosh		Inspection Data A Collapse All	Remove Add Record
	a.	Complete all field	Oldest to newest	0 Selected
	b.	Red * are required fields		⊚
	с.	Enter Part Number	After entering your daily inspection numbers	
	d.	Enter Date Added	select "save and Close"	
	e.	Add inspection notes		
	f.	Add files (s), if applicable	Attachment	Ø File(s)
			No Files	
				Add File(s)



27.	Oshkosh		Send
	a.	Select "Send"	
	b.	Phase, Due Date, and Assign To will auto populate	Select Phase Supplier Containment Plan
	c.	Select "Send"	* Due Date
			Sep 28, 2020 × (iii)
			(dwilliams@oshkoshcorp.com)
			Notify
			Comment Comment
			Cancel Send
28.	Supplier		Dear Supplier, User (dwilliams@oshkoshcorp.com),
	a.	Notification email will send automatically to supplier	This letter provides formal notification of your facility being placed on CL1 effective immediately for part number(s) listed below. These part(s) have been identified as not meeting our requirments for use at Oshkosh Corporation plants and warehouses. Effective permanent corrective actions need to be implemented to stop the occurrence of the quality issues and commuicated to Oshkosh via Reliance Scar and Containment modules. Therefore, you must immediately:
			 Establish an effective 100% additional containment within your location. Put containment in place if the same part is shipped to another Oshkosh Corporation Facility.
			Status: Supplier Containment Plan Segment: Defense Production Supplier Name: Supplier Company Supplier Number: 12121212121212 Part Namber: 004099 Part Name: LH HARDENER SLOW Problem Description: Enter Problem Description for rejected parts Last Comment: No Comments
			Please click link to open the document: Containment # CL-00008
29.	Supplier		
	a.	Reload	Webman and Selfander Webman and Selfander Supplier Containment - CL1, CL2, FLC Code Module Automatic Additional Automatic Addition Automatic Additional Automatic Additional Automatic A
	b.	Reset	All Views\Open Containment Level 1
	c.	Expand Rows	NY VUIDS C Reset III Cryand Rows Actions on [0] selected documents Export uses to VIDW FLITES C Reset C Reset C Reset Export uses to Export uses to No saved filters C Reset C Reset C Reset Export uses to Export uses to
	d.	Export to PDF or Excel	ALL VIDIOS Image: CL-00003 Defense Production Supplier Data Entry Jun 2. 2020 Jun 5. 2020 Williams. Darrell
	e.	Ability to sort on any column	AT (LS CL-00004 Defense Production Suppler Jun. 2.200 Jun. 5.200 Williams, Darrell Closed CL-00007 Defense Production Suppler Aug 26.2020 Sep 4.2020 Williams, Darrell Inscentron CL-00008 Defense Production Suppler Aug 26.2020 Williams, Darrell
	f.	Multiple view options	Quantities Open Containment Level 1



30.	Supplier		* Supplier Quality Manager 🔶 * Supplier Quality Manager Email 🔶 * Supplier Quality Manager Phon
	a.	Review Containment details and complete Supplier Containment	Joe black JoeBlack@gmail.com Enter Phone
		Plan	Supplier Containment Plan
	b.	Enter quality manager name, email and phone	How are the CLT/CL2 parts inspected? (please describe method, tools,etc) Enter how parts are going to be inspected
	с.	How parts will be inspected	+ How are the CL1/CL2 parts identified?
	d.	How parts will be marked	Enter how parts will be identified once inspected
	e.	Add file(s) to demonstrate plan	Attachment (please attach work instruction and part identification method/example)
			QC-0825 Defense.doox i ± 2 d d T
31.	Supplier		Back
	a.	If rejecting back to Oshkosh	_ Select Phase
	b.	Select "Back"	Draft
	с.	Enter a comment	Due Date
	d.	Email will be sent automatically	Sep 28, 2020
			Assign To
			Williams, Darrell (DWilliams@oshkoshcorp.com)
			Notify
			* Comment
			Back Enter comment on why
			Cancel Send
32.	Supplier		Send
	a.	Submitting Supplier Containment	- Select Phase
		Plan for Oshkosh to approval	Containment Plan Approval
	b.	Select "Send"	Due Date
	с.	Phase, Due Date, and Assign To will auto populate	Sep 28, 2020
	d.	Select "Send"	Assign To
	e.	Email will be sent automatically	Williams, Darrell (DWilliams@eshkosbcorp.com)
			88
			Comment
			Send
			Cancel Send



33. Oshko a b c	 sh Quality Engineer will review and approve the supplier containment plan Approval – supplier will receive email Rejection - Input comments and supplier will receive email 	Containment Plan Disposition Approved Reject * Containment Plan Disposition Okapproved Reject * Oshkosh SQE Comments Enter comments if rejecting supplier containment plan
34. Oshko a b c d	 sh Select "Send" Phase, Due Date, and Assign To will auto populate Select "Send" Email will be sent automatically 	Send Select Phase Select Phase Select Phase Supplier Data Entry * Due Date Oct 9, 2020 Supplier, User (dwilliams@oshkoshcorp.com) Williams@oshkoshcorp.com) Williams@oshkoshcorp.com) Notify Send Comment Cancel Send
35. Suppli a	er . Email example	Status: Supplier Data Entry Segment: Defense Production Supplier Name: Supplier Company Supplier Number: 121212121212 Part Number: 004099 Part Name: LH HARDENER SLOW Problem Description: Enter Problem Description for rejected parts Last Comment: No Comments Please click link to open the document: Containment # CL-00008



36. Supplier a. Add inspection data daily by using the "Add Record" button under Inspected Quantities b.	Inspection Data Collapse All Remove Oldest to nevest Oldest to nevest Oldest to nevest Select Save and Close* After entering your daily inspection numbers select. Save and Close* Inspected Quantities A Collapse All A Collapse All Add Record Ostected 1:2 of 2 < > Ostected 1:2 of 2 < > Ostected 1:2 of 2 < > Ostected 2:2 of 2 < > Ostected 4:2 of 2 < > Sep 28, 20× (iii) So Or Rejected at OSK Facility Sep 28, 20× (iii) 100
 37. Supplier a. After entering inspection data for each part daily select "Save & Close" b. NOTE: Do not select Send c. Once you select Save & Close Oshkosh will have visibility to the inspection numbers 	Close Save Save & Close Void Send Voided
 38. Oshkosh a. If applicable – Oshkosh Rejected at OSK facility can be entered anytime b. Once supplier has met expectations, Oshkosh can enter the "Date Removed" 	Inspection Data • Collapse All • Collapse All • Add Record • Oldesi to nevest • Selected •
 39. Oshkosh a. Select "Send" b. Phase and Notify will auto populate c. Select "Send" d. Email will be sent automatically 	Send Select Phase Closed Notify Supplier, User (dwilliams@oshkoshcorp.com) × & Comment Comment Cancel Send



40. Supplier	Dear Supplier, User (<u>dwilliams@oshkoshcorp.com</u>),
a. Email example once supplier containment is complete	This letter provides formal notification of your facility being removed from CL1 effective Sep 27, 2020 for the part number(s) listed below. Part Number: 004099 Part Name: LH HARDENER SLOW Problem Description: Enter Problem Description for rejected parts
	Over the past 3 months, Supplier Company has met the objectives of the CL1 process including zero defects at all Oshkosh Corporation facilities and warehouses for a minimum of 30 days. It has been critical to Oshkosh Corporation success to have suppliers respond quickly to resolve issues and ensure quality systems are put in place to prevent reoccurrence On behalf of Oshkosh Corporation, we appreciate your focus and due diligence in executing effective containment, problem solving and permanent corrective actions. We thank you for your dedication and drive for continuous improvement. <u>Containment # CL-00008</u>
 41. Supplier Containment Training Complete a. Close all records using the X beside record b. Select initials on top right of page 42. Select Log Out 	Corrective Action # CAPA-023 Corrective Action # CAPA-023 Change Request # RCM-0126 Change Request # RCM-012648 Change Request # RCM-012648 Image: State of the st