



Process Name/ Title:		Document No:	WI-PRO-ASY-185	
REPLENISH PROCEDURE		Effective Date:	March 19, 2025	
WORK INSTRUCTION		Rev. No.:	1	Page No.: 1 of 4
Product Code/Name:		Customer Code:		
LEVERCON/HAZARD/STEERING		TRP/NBC		

No.	Work Procedure/ Illustration	PIC	Records/Remarks/ Quality Pointers
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A. Issuance of Replenish
A1. LEVERCON In-process NG (whole set), Previous process NG

1	Line Leader/Senior Leader Remarks on DOR the NG details	<table><tr><th>No.</th><th>No. of Box</th><th>Downtime/Abnormality</th><th>Analysis</th><th>Action Taken</th><th>Start Time</th><th>End Time</th><th>Duration</th><th>PIC</th></tr><tr><td>1</td><td>17853</td><td>WI</td><td>Wrong method of insertion</td><td>CP, DO, RP</td><td>9:50</td><td>10:00</td><td>10</td><td>April</td></tr></table>	No.	No. of Box	Downtime/Abnormality	Analysis	Action Taken	Start Time	End Time	Duration	PIC	1	17853	WI	Wrong method of insertion	CP, DO, RP	9:50	10:00	10	April	Leader / Senior Leader	
No.	No. of Box	Downtime/Abnormality	Analysis	Action Taken	Start Time	End Time	Duration	PIC														
1	17853	WI	Wrong method of insertion	CP, DO, RP	9:50	10:00	10	April														

2	Get the ID tag of affected model on box with lacking or defect encountered. Open the QR Code Checker (POKAYOKE) in the Desktop			
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3	Scan the Production ID tag and the verification tag (QR Code at the model label in the replenish rack) to verify if the product that will be issued is correct.	<p>Green light (GOOD) would mean matching is okay</p> <p>If mis-match Leader will reset by scanning Poka Yoke Pin Code and check again</p>	Leader / Senior Leader	Note: Only Leaders and Senior Leader are allowed to reset the code.
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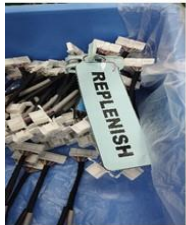


4	Get Replenish in the drawer		Leader / Senior Leader	
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5	Fill up replenish monitoring (F-PRO-COM-005B)	<p>REPLENISH MONITORING</p> <p>Model Code: 17J796-7051</p> <table><thead><tr><th>Date</th><th>Qty Start of the Shift</th><th>Qty End of the Shift</th><th>Requested by</th><th>Box no.</th><th>Qty.</th><th>Replenished by</th><th>Remarks</th></tr></thead><tbody><tr><td>February 5, 2024</td><td>10</td><td>9</td><td>Levercon</td><td>1</td><td>1</td><td>Mitch</td><td>wrong insert</td></tr><tr><td>April 1, 2024</td><td>9</td><td>8</td><td>QC</td><td>2</td><td>1</td><td>Mitch</td><td>scratch marking</td></tr></tbody></table> <p>10 - 1 = 9</p> <p>Subtract remaining stocks from the qty to be issued to get the end stocks.</p>	Date	Qty Start of the Shift	Qty End of the Shift	Requested by	Box no.	Qty.	Replenished by	Remarks	February 5, 2024	10	9	Levercon	1	1	Mitch	wrong insert	April 1, 2024	9	8	QC	2	1	Mitch	scratch marking	Leader / Senior Leader	Note : Include reason at the remarks provided
Date	Qty Start of the Shift	Qty End of the Shift	Requested by	Box no.	Qty.	Replenished by	Remarks																					
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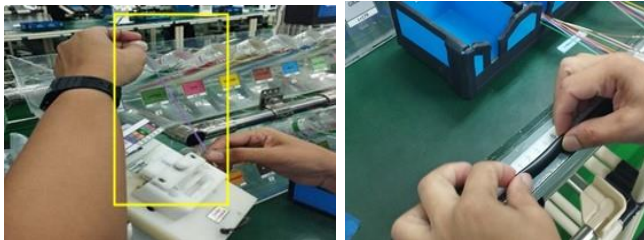
6	Put Replenish Marking	Refer to WI-ENG-PDE-002	Leader / Senior Leader	NOTE: for levercon models only
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						Prepare	Check	Approve
3/19/2025	1	Additional page for steering replenish procedure	K.Hernandez	K.Aquino	W. Carbillon			
6/24/2024	0	Initial issue.	W. Habla	K.Aquino	W. Carbillon	K.Hernandez	K.Aquino	W. Carbillon
Eff./Rev. Date	Rev. No.	Details of change	Revise	Check	Approve	Est. date:	June 24, 2024	


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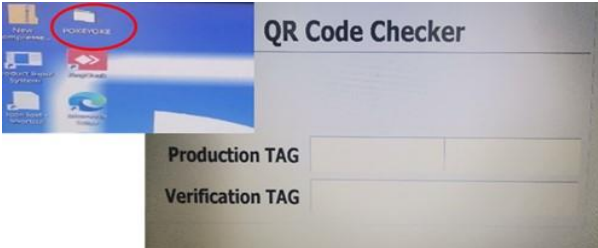
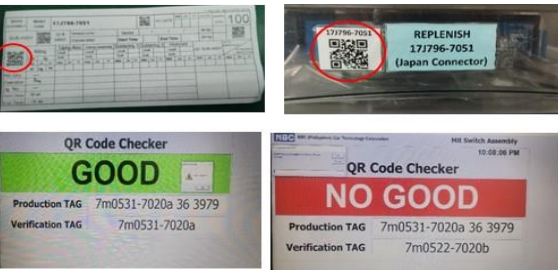

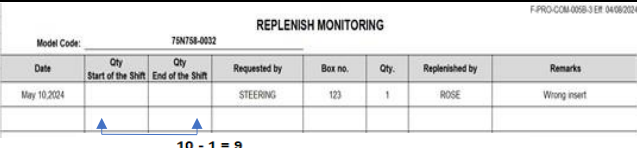

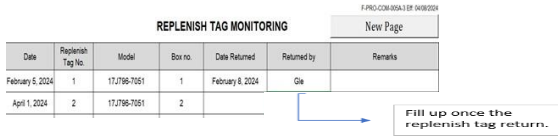

No.	Work Procedure/ Illustration		PIC	Records/Remarks/ Quality Pointers																					
7	Line Leader/Senior Leader will go to the affected line and conduct function test on affected unit.	 	Leader /Senior Line Leader																						
8	Conduct Inspection	Refer to IS-QAD-QAC-005, IS-QAD-QAC-006, IS-QAD-QAC-008, IS-QAD-QAC-010-012, IS-QAD-QAC-014	Leader / Senior Leader																						
9	Fill up replenish tag monitoring (F-PRO-COM-005A)	<div><div>REPLENISH TAG MONITORING</div><div><div>F-PRO-COM-005A-1 (F-PRO-COM-005A-1) (F-PRO-COM-005A-1)</div><div>New Page</div></div><table><thead><tr><th>Date</th><th>Replenish Tag No.</th><th>Model</th><th>Box no.</th><th>Date Returned</th><th>Returned by</th><th>Remarks</th></tr></thead><tbody><tr><td>February 5, 2024</td><td>1</td><td>17,096-7051</td><td>1</td><td>February 8, 2024</td><td>Gle</td><td></td></tr><tr><td>April 1, 2024</td><td>2</td><td>17,096-7051</td><td>2</td><td></td><td></td><td></td></tr></tbody></table><div>Fill up once the replenish tag return.</div></div>	Date	Replenish Tag No.	Model	Box no.	Date Returned	Returned by	Remarks	February 5, 2024	1	17,096-7051	1	February 8, 2024	Gle		April 1, 2024	2	17,096-7051	2				Leader / Senior Leader	Conduct monthly inventory of replenish tag.If a missing tag is detected, check the affected box on scan data to see if it is already in the warehouse; if so, sort the affected model
Date	Replenish Tag No.	Model	Box no.	Date Returned	Returned by	Remarks																			
February 5, 2024	1	17,096-7051	1	February 8, 2024	Gle																				
April 1, 2024	2	17,096-7051	2																						
10	<p>Put REPLENISH TAG CLIP to affected product,place on the affected box then put REPLENISH TAG outside the box together with the ID TAG.</p> <p>* Record qty. of replenish and NG in ID tag of affected box then remarks on DOR the NG details.</p>	  <div><div>NOTE:Make sure that the replenish tag clip number was tally on the replenish tag outside the box.</div></div>	Leader / Senior Leader	<p>Applicable in in-line replenish.</p> <p>* Count the qty. of harness inside the box affected after replenish</p>																					

A2. LEVERCON/STEERING/ HAZARD In process wire only procedure

11	Leader incharge was fill out the request parts at the back of Identification tag		Leader / Senior Leader																																					
12	Parts request to Kitting process.	Refer to GL-PRO-KIT-013	Leader / Senior Leader																																					
13	Line Leader/Senior Leader will go to the affected line to issue the request parts.		Leader / Senior Leader	* SLL/ Line leader will conduct measurement and comparison of actual parts on running model																																				
14	Remarks on DOR the NG details	<table><thead><tr><th>No.</th><th>No. of Box</th><th>Downtime/Abnormality</th><th>Analysis</th><th>Action Taken</th><th>Start Time</th><th>End Time</th><th>Duration</th><th>PC</th></tr></thead><tbody><tr><td>1</td><td>17853</td><td>WI</td><td>Wrong method of insertion</td><td>CP, OO,RP</td><td>9:50</td><td>10:00</td><td>10</td><td>April</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>	No.	No. of Box	Downtime/Abnormality	Analysis	Action Taken	Start Time	End Time	Duration	PC	1	17853	WI	Wrong method of insertion	CP, OO,RP	9:50	10:00	10	April																			Leader / Senior Leader	
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B. For STEERING / HAZARD Process In-process NG (whole set), Previous process NG																																										
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No.	Work Procedure/ Illustration	PIC	Records/Remarks/ Quality Pointers
16	<p>Get the ID tag of affected model on box with lacking or defect encountered. Open the QR Code Checker (POKAYOKE) in the Desktop</p> 	Leader / Senior Leader	
17	<p>Scan the Production ID tag and the verification tag (QR Code at the model label in the replenish rack) to verify if the product that will be issued is correct.</p>  <p><i>Green light (GOOD) would mean matching is okay</i></p> <p><i>If mis-match Leader will reset by scanning Poka Yoke Pin Code and check again</i></p>	Leader / Senior Leader	Note: Only Leaders and Senior Leader are allowed to reset the code.
18	<p>Get Replenish in the drawer</p> 	Leader / Senior Leader	
19	<p>Fill up replenish monitoring (F-PRO-COM-005B)</p>  <p>10 - 1 = 9</p> <p>Subtract remaining stocks from the qty to be issued to get the end stocks.</p>	Leader / Senior Leader	Note : Include reason at the remarks provided
20	<p>Conduct Inspection</p>  <p>Leader must compare replenish product vs master sample</p>	Leader / Senior Leader	
21	<p>Fill up replenish tag monitoring (F-PRO-COM-005A)</p>  <p>Fill up once the replenish tag return.</p>	Leader / Senior Leader	Conduct monthly inventory of replenish tag. If a missing tag is detected, check the affected box on scan data to see if it is already in the warehouse; if so, sort the affected model
22	<p>Put REPLENISH TAG CLIP to affected product, place on the affected box then put REPLENISH TAG outside the box together with the ID TAG.</p> <p>* Record qty. of replenish and NG in ID tag of affected box then remarks on DOR the NG details.</p>  <p>Note: Make sure that replenish tag number was tally on the replenish tag attached on box</p>	Leader / Senior Leader	<p>Applicable in in-line replenish.</p> <p>* Count the qty. of harness inside the box affected after replenish</p>

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C. FOR QC REQUEST

23	QC will fill in Replenish Form (F-PRO-COM-011) and photocopy the id tag		Production and QC Leader Sr. Leader	*Make sure ID tag copy is clear for scanning purpose.
24	Process owner will receive and sign the request tag and fill up (F-PRO-COM-005C)	Refer to GL-PRO-COM-023	Production Control / Leader / SLL	

LEVERCON/HAZARD ONLY PROCESS OWNER (Control of Replenish)

1	<p>Monitor the remaining quantity of Replenish in the Replenish Monitoring(F-PRO-COM-005B).</p> <p>1.a . Fast moving / High volume model- Maximum qty. 10 pcs. If qty. 5 ≤ (Equal or less than) immediately request additional replenish.</p> <p>1.b . Slow moving / Low volume model- Maximum qty. 5 pcs. If qty. 2 ≤ (Equal or less than) immediately request additional replenish</p> <div><div>Model Code: 17J796-7051</div><div><div>REPLENISH MONITORING</div><div>F-PRO-COM-005B-2</div><table><tr><th>Date</th><th>Qty Start of the Shift</th><th>Qty End of the Shift</th><th>Requested by</th><th>Box no.</th><th>Qty.</th><th>Replenished by</th><th>Remarks</th></tr><tr><td>May 10, 2024</td><td>10</td><td>5</td><td>QC</td><td>1234</td><td>5</td><td>MITCH</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table></div></div>	Date	Qty Start of the Shift	Qty End of the Shift	Requested by	Box no.	Qty.	Replenished by	Remarks	May 10, 2024	10	5	QC	1234	5	MITCH																		Leader /Senior Line Leader	N/A
Date	Qty Start of the Shift	Qty End of the Shift	Requested by	Box no.	Qty.	Replenished by	Remarks																												
May 10, 2024	10	5	QC	1234	5	MITCH																													
2	<p>Request the lacking replenish based on the maximum and minimum stock,follow Replenish Flow Procedure(GL-PRO-COM-023).</p> <p>Record the request replenish in Replenish Stock Request Monitoring(F-PRO-COM-005C).</p> <div><div>F-PRO-COM-005C-1 EFF:03/01/19</div><div><div>REPLENISH STOCK REQUEST MONITORING</div><table><tr><th>Model Code</th><th>Qty.</th><th>Date Requested</th><th>Date Needed</th><th>Requested by :</th><th>Received by :</th><th>Date Received by: (Section/Process)</th><th>Remarks</th></tr><tr><td>7L0053-7025</td><td>5</td><td>07/24/2023</td><td>07/26/2023</td><td>M. Moora</td><td></td><td></td><td></td></tr><tr><td>17J796-7051</td><td></td><td>May 10, 2024</td><td>May 17, 2024</td><td>MITCH</td><td></td><td></td><td></td></tr></table></div><p>Note : Fill up this part upon receiving the replenish</p></div>	Model Code	Qty.	Date Requested	Date Needed	Requested by :	Received by :	Date Received by: (Section/Process)	Remarks	7L0053-7025	5	07/24/2023	07/26/2023	M. Moora				17J796-7051		May 10, 2024	May 17, 2024	MITCH				Leader / Senior Leader	<p>NOTE : Lead time to close the requested replenish is within 7 days.</p> <p>* Follow up previous process for the status of Requesting replenish through email and meeting</p>								
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