

i	Process	Name/	Title:	
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REPLENISH PROCEDURE (WIRE)

Customer Code:

ALL

Document No:

WI-PRO-KIT-010

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Product Code/Name:
ALL

WORK INSTRUCTION

Effective Date:

June 1, 2022Page No.:

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Upon request, fill out Replenish Request Form	No.	Work Procedure/ Illustration						PIC	Records/Remarks/ Quality Pointers	
Upon issuance of replenish, update the remaining quantity. Sub-assy tag vs. CNC tag must be taily. Get the replenish to replenish rack. NOTE: Identify if NEW/ OLD REPLENISH FIRST OUT Monitor the remaining quantity of replenish 1.a. Fast moving or High volume model- Maximum qty. 10 pcs If quantity 5c (less than or Equal to 5), immediately request additional replenish 1.b. Slow moving or L volume model- Maximum qty. 5 pcs If quantity 2c (less than or Equal to 2), immediately request additional replenish 1.b. Slow moving or L volume model- Maximum qty. 5 pcs If quantity 2c (less than or Equal to 2), immediately request additional replenish 1.b. Slow moving or L volume model- Maximum qty. 5 pcs If quantity 2c (less than or Equal to 2), immediately request additional replenish 1.b. Slow moving or L volume model- Maximum qty. 5 pcs If quantity 2c (less than or Equal to 2), immediately request additional replenish 1.b. Slow moving or L volume model- Maximum qty. 5 pcs If quantity 2c (less than or Equal to 2), immediately request additional replenish 2. **COLOR ** **COLOR ** **COLOR *** *** **COLOR *** **COLOR *** **COLOR *** **COLOR *** **COLOR *** *** **COLOR *** *** *** **COLOR *** **COLOR *** *** *** *** *** *** *** *** *** *	1	(F-PF	RO-COM-011) sted replenish must be log plenish Monitoring	Production Department REPLENISH REQUEST Date Requested: FINISHED PRODU	TEPLENISH MON	F-PRO-COM-011-2 PART	ID TAG OF Request ON ABSC-107 ENRORS		on minimum stoo	ks. Refer to item
A Follow the guideline for steering Replenish Procedure (CRIMPED WIRE-PIECE PART), Refer to GL-PRO-COM-028. Monitor the status of Replenish Follow the guideline for steering Replenish Procedure (CRIMPED WIRE-PIECE PART), Refer to GL-PRO-COM-028. Monitor the status of Replenish To Status of Replenish Table Procedure (CRIMPED WIRE-PIECE PART), Refer to GL-PRO-COM-028. Monitor the status of Replenish Monitor the remaining quantity of replenish 1.a. Fast moving or I light volume model- Maximum qty. 10 pcs If quantity 25 (Less than or Equal to 2), immediately request additional replenish 1.b. Slow moving or I volume model- Maximum qty. 5 pcs If quantity 25 (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request additional replenish To Status Table Procedure (Less than or Equal to 2), immediately request ad	2			R V Y P B L G GR W LG GR/B RL RW WG	75L175-0 LOT NO. 040522B	330A REMAINING 1 9 / 10 / 10 / 10 / 10 / 10 / 10 / 10 / 1	10 10 10 10 10 10 10 10 10 10 10 10		,	•
Monitor the remaining quantity of replenish 1.a. Fast moving or High volume model- Maximum qty. 10 pcs If quantity 55 (Less than or Equal to 5), immediately request additional replenish 1.b. Slow moving or L volume model- Maximum qty. 5 pcs If quantity 25 (Less than or Equal to 2), immediately request additional replenish 1.b. Slow moving or L volume model- Maximum qty. 5 pcs If quantity 25 (Less than or Equal to 2), immediately request additional replenish	3		E: Identify if NEW/ OLD	FIR NEW	ST REP	OU LENI	J T SH			
1.a. Fast moving or High volume model- Maximum qty. 10 pcs If quantity 5≤ (Less than or Equal to 5), immediately request additional replenish 1.b. Slow moving or L volume model- Maximum qty. 5 pcs If quantity 2≤ (Less than or Equal to 2), immediately request additional replenish Reference Volume model				CONTROL	OF REP	ENISH				
Refer to GL-PRO-COM-028. Monitor the status of Replenish Prepared Checked Approved Prepared Checked Approved Initial Issue H.Almarez M.Cruzat O.Merin H.Almarez M.Cruzat O.Merin M.Cruzat O.Merin M.Cruzat O.Merin	4	lf q	1.a. Fast moving or High volume uantity 5≤ (Less than or Equal to 5), 1.b. Slow moving or L volume uantity 2≤ (Less than or Equal to 2), 1.5	e model- Maximimmediately remodel- Maximimmediately remodels remod	num qty. 10 quest addit um qty. 5 p quest addit REPLENISI 758175-0 6405228 6405228 6405228 6405228 6405228 6405228 6405228 6405228 6405228 6405228 6405228 6405228 6405228 6405228 6405228	pcs ional replei i	nish			
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06/01/2022 0 Initial Issue H.Almarez M.Cruzat O.Merin H.Almarez V M.Crizat O.Merin								Prepared	Checked	Approved
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