

ENGINEERING CHANGE ORDER

REQUEST DATE	11/7,	/2022	REQUI	REQUESTED BY H. AMEZQUITA				REQUESTED RELEASE DATE		TE 11,	11/11/2022		ECO#	CO # ECO-00080			
AFFECTED PRODUCT LINES (956) 1" CORDLESS ALUMINUM																	
REASON FOR CHANGE CUSTOMER CLAIMS REGARDING MISSING VALANCE IN ORDERS (QC REPORT FROM 11/04/2022)																	
DESCRIPTION OF CHANGE ADD "VALANCE" LABEL TO VALANCE POLYBAG (SEE PAGE 3).																	
COST IMPACT	N/A																
DOCUMENT / OLD NEW PART NUMBER REV REV			DOG	DOCUMENT/ PART DESCRIPTION					CHANGE DESCRIPTION					FORM, FIT, OR FUNCTION AFFECTED Yes, or No		PART DISPOSITION (USE AS IS) (REWORK) (SCRAP) (OBSOLETE) (RETURN TO VENDOR) (OTHER)	
N/A		(956) 1" CORDLESS ALUMINUM					ADD "VALANCE" LABEL TO VALANCE POLYBAG					G	NO -				
ADDITIONAL INFORMATION																	
AFFECTED DOCUMENTS / PROCESSES (CHECK ALL THAT APPLY)																	
BOM / CONFIG	PRODU PART S	-	QC CHECKI	IST 🗵	PART DRAWING			WING		INSTR SHEET		PROC VISUAL		IXI		WORK RUCTIONS	
					ECO	APPRO	OVALS	ROUTI	NG								
APPROVER			APPROVAL REQUIRED	Al	APPROVER NAME		APPROVAL STATUS		APPROVED ON		NOTES						
PHASE II MANAGEMENT (US - DL)			\boxtimes		T. DAVIDSON		APPROVED		11/08/2022								
PHASE II PROD DEV (US - NY)			\boxtimes		L. HUNT		APPROVED		11/08/2022								
MANAGEMENT (MX)			\boxtimes		L. MONTEJO		APPROVED		11/22/2022								
QC / ENG (MX)			\boxtimes	I	H. AMEZQUITA		APPROVED		11/08/2022								
IT (MX)			\boxtimes	E	E. CASTELLANOS		APPROVED		11/08/2022								
PRODUCTION (MX)																	
MATERIALS (MX)																	

ACTIONS REQUIRED					
BOM / CONFIG		WILL BE MODIFIED BY IT (MX)			
PRODUCT / PART SPEC		WILL BE MODIFIED QC / ENG (MX)			
QC CHECKLIST	\boxtimes	WILL BE MODIFIED QC / ENG (MX)			
PART DRAWING		WILL BE MODIFIED QC / ENG (MX)			
ASSEMBLY DRAWING		WILL BE MODIFIED QC / ENG (MX)			
INSTR SHEET		WILL BE MODIFIED PHASE II (USA)			
PROCESS VISUAL AIDS	\boxtimes	WILL BE MODIFIED QC / ENG (MX)			
WORK INSTRUCTIONS	\boxtimes	WILL BE MODIFIED QC / ENG (MX)			
PICTURES, DRAWINGS, ETC.					





IMAGE 1. VALANCE LABEL

IMAGE 2. VALANCE LABEL ON VALANCE POLYBAG

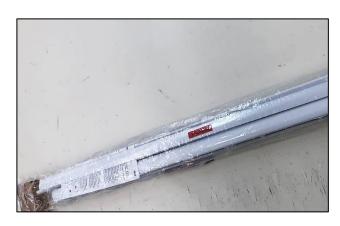


IMAGE 3. VALANCE INSIDE FINISHED PRODUCT POLYBAG