

Process Name/ Title:
Tube Cutting / Corrugated Tube Digital
Cutting Machine Control Panel

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WORK INSTRUCTION
Product Code/Name: Custon

ALL

: Customer Code:

Rev. No.:

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Records/Remarks/ No. Work Procedure/ Illustration **Quality Pointers** D06: > FG LNG Main Screen 1 QTY.FIN D09: FG LNG 90.0 QTY.SET Screen in B 500.0 QTY.FIN **Progress** CYCLE STP 1 OFFSET V.U/D TIME 120 C Main Screen 2 LOT Keys Display Description / Function Name Used to manually cut corrugated tube. Also used to reset blade to original position. (1) CUT (Press key for approximately 2-3 seconds to cut) 2 FED Used to manually feed tube. 3 ST Used to start machine operation. 4 Used to switch the screen from main screen 1 to main screen 2 and vice versa. (5) < > Used to change data set A 6 FG LNG Used to set the target cutting length. 7 V Used to set desired speed. (8) QTY. SET Used to set target quantity. 9 QTY. FIN Displays actual cut quantity. (10) Lot Displays the lot quantity set. 11) CYCLE STP Used to complete one cycle cut before stopping machine operation. B 12) STP Used to stop machine operation. (13) OFFSET Used to offset measurement. (14) COS Counter Screen - Displays actual blade and chopping board usage count number. iBC (Philippins Used to set lot quantity so machines automatically stops every set lot quantity is C (15) LOT 16 $\langle \neg$ Used to switch the screen from main screen 1 to main screen 2 and vice versa. (17) ENV Used to switch from main screen 2 to configuration screen. Previously established work instruction(for history purpose only)

Details of change NA Doc/DRCN No. Revise Check