



The control and diagnostics facility is provided for single reception Minimaxflo and Maxflo systems. The facility provides the following operator friendly facilities.

- a) A manual control mode to allow safe operator intervention for recovering from an upset condition from a blocked line due to out of tolerance material or air failure.
- b) An alarm diagnostics display by various flashing sequence from the alarm lamp.

Normally provided with 24 Volt control voltage from internal power supply from 85-265 volt AC 50Hz supply voltage. Other arrangements available.

For further details please refer to Appendix H/2 dated February 13, 2006

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ADVANCED PNEUMATIC CONVEYING & INJECTION SYSTEMS
VALVES FOR ABRASIVE MATERIALS AND PRESSURE DUTY
BATCH MIXING AND INGREDIENT CONTROL
COMPLETE BULK MATERIAL SYSTEM DESIGN AND TURNKEY SUPPLY



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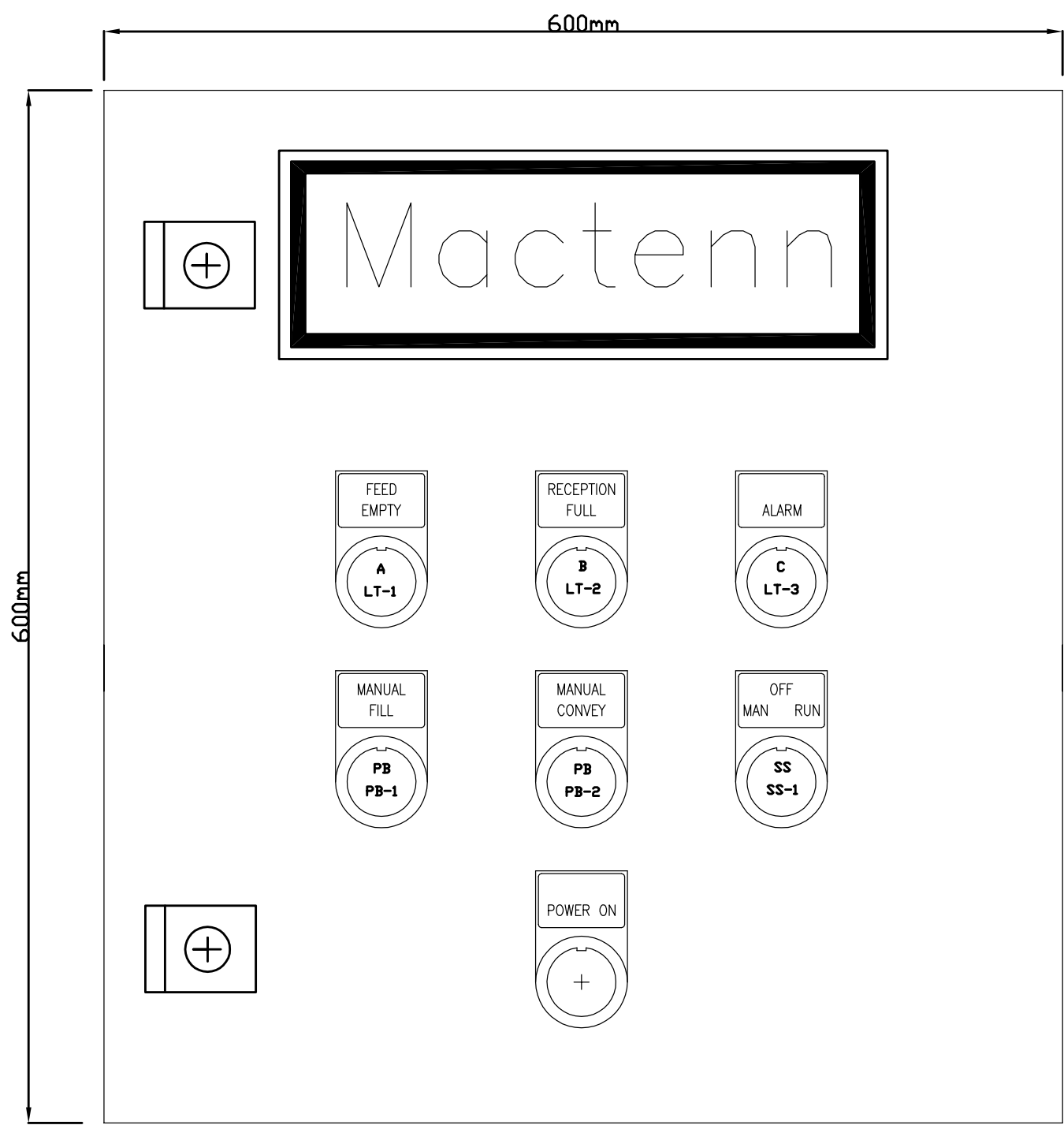
SYSTEMS LIMITED

Macawber Europe

INFORMATION SHEET

1-47 L1

LEVEL 1 STANDARD OPERATING CONTROLS WITH ALARM
DIAGNOSTICS FACILITY - MINIMAXFLO + MAXFLO SYSTEMS



INFORMATION NOT CERTIFIED FOR INSTALLATION PURPOSES

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