



Product News

Sterling Systems & Controls: Total Traceability & Validation

Edited by on 5. Feb. 2020
Sterling (IL), United States -

Sterling Systems & Controls, Inc. is pleased to announce that lot tracking is available with all of its batching control systems and, like all other aspects of the Sterling Systems & Controls offering, can be customized to meet the needs of the customer. Total Traceability and Validation is optionally available on all manual or automatic batching control systems.

Lot tracking and total traceability is increasingly required for feed, food and Petfood applications. In some industry markets it may be a requirement by rule or law. Sterling Systems & Controls can customize the batching control system to include as little or as much tracking and traceability as the customer wants to implement. It will depend on the customer ability to fund and implement the tracking system.

Several inventory strategies are available. FIFO is the most common. Operators will be required to enter a valid lot number before the system will proceed. This data entry can be done by scanning a barcode or manual data entry. The Batching Control System will include an Ingredient Lot Table. This contains records for each unique lot number of each ingredient. New records are added to this table when the ingredient is received. Sterling Systems works to provide a customized approach based on the requirements of each customer.

Sterling Systems & Controls, Inc. has 45+ years of experience providing efficient solutions for process equipment, batching, micro, minor and bulk weighing, bag unloading systems, as well as plant automation. Sterling's designs utilize the latest technology to provide specialized data management, raw material management, along with production data tracking. Sterling's systems can optionally be interfaced by remote users using our unique WebCentral supervisory control application.