SIMBA Scale Interface Adds Efficiency to Seafood Traceability

Redmond - WA July 10, 2013 / Dynamic Systems has announced a scale interface for their SIMBA Seafood Tracking Systems.

REDMOND, WASHINGTON, UNITED STATES, July 10, 2013 /EINPresswire.com/ -- SIMBA provides seafood processors the ability to process, label and track their products from "boat to customer".

SIMBA is designed for companies who need fast and accurate information for production and sales. SIMBA tracks, labels and ships an unlimited number of products with specific species and characteristics. The system automatically generates bills of lading and verifies shipments, eliminating charge-backs. SIMBA Enterprise allows the user to track and organize products by pallet, lot and case. Inventory can be tracked by location, allowing moves from warehouse to warehouse, including repeated commingling and re-boxing at any point in the process without losing lot traceability.

SIMBA now interfaces directly to any scale that has a digital output to a serial or USB port. The weight of the carton is automatically added to the database within SIMBA and may be added to the label on the fly. The ability to have this information automatically can save the producer or packer time when processing and packing a high volume of product.

Results   Key results from implementing the SIMBA software include increased production speed; the ability to get real-time, accurate production reports; ability to fulfill traceability requirements; accurate inventory; professional looking carton and pallet labels; and expedited van loading.
See details at http://www.a-barcode.com/simba/seafood-processing-software/#.UfKvbI2pync

Contact Rob Freeman, robf@dsisales.com, Business Development Manager: 800-342-3999 X 208

Rob Freeman
http://www.a-barcode.com/
4252841662
email us here

---

try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.