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For immediate release

**For 3rd Consecutive Year Westfalia Technologies, Inc.
Selected to Food Logistics Top 100 Technology Companies**

York, Pa., December 21, 2009—Westfalia Technologies, Inc. (www.WestfaliaUSA.com) has been selected to *Food Logistics* magazine's Top 100 Technology Companies list for the third consecutive year. Now in its sixth year, the FL100 list targets technology solution and service providers helping companies in the food, beverage and CPG (consumer package goods) industries gain a competitive logistical advantage.

Westfalia has been selected for its *Savanna.NET*® Warehouse Management System (WMS) software, a completely modular system designed for all types of business environments. The system can be fully modified based on customer's individual logistics requirements, integrated into new or existing structures, and features user-friendly tabbed data grid operation. Starting with a set of basic functions, customers can select only the modules they need now, and have the flexibility to add on modules in the future as their business needs.

Westfalia recently released *Savanna.NET*® Version 2.1 which improves upon prior versions of the application by incorporating additional features, while also improving the speed and stability of the product. *Savanna.NET*® Version 2.1 also has a new, more robust user error handling system, and it supports both Oracle and SQL Server database platforms. This new version brings further functionality to Westfalia's modular WMS including enhanced order processing and picking solutions.

Also included in Version 2.1 is support for the Lightweight Directory Access Protocol (LDAP). LDAP is a commonly used protocol that allows *Savanna.NET*® to query directory service information from an LDAP configured server. It is used to look up encryption certificates, pointers to printers and other services on a network, and provide "single sign-on" where one password for a user is shared between many services. For example, domain

credentials can be validated against the LDAP authentication server so that users do not have to provide this information a second time when logging into *Savanna*.NET®.

Savanna.NET is a Microsoft certified product, with Westfalia being a certified Microsoft partner. It uses Microsoft's SQL Server 2005 and Version 3.5 of the Microsoft.NET Framework, and can be easily operated under all customary ERP (Enterprise Resource Planning) systems so all existing technology/hardware and hardware/software interfaces can remain in full use. Open .NET architecture allows linkup of logistical data registration and processing via Web surface-based (XML) platforms.

"Since its introduction in 2006, *Savanna*.NET has made an impact across a variety of industries," says Dan Labell, President, Westfalia Technologies, Inc. "Powerful, customized WMS software is an essential element for successful management and control of both logistics strategy and warehouse efficiency—particularly in the food and beverage industries, where inventory has a specific shelf life."

The goal of the FL100 is to highlight a broad range of solutions and services targeted at the food industry, and address the needs of companies of varying sizes and assisting in the transformation of the diverse mix of functions that make up the food supply chain.

For more information on *Savanna*.NET, visit www.Savanna.com or www.WestfaliaUSA.com.

About Westfalia Technologies, Inc. (www.WestfaliaUSA.com)

Westfalia Technologies, Inc. is a leader in providing logistics software and material handling equipment for plants, warehouses and distribution centers. Their expertise in combining software (WMS) development with automated equipment manufacturing reveals Westfalia's ability to deliver turn-key solutions to meet each client's specific needs with unsurpassed quality and control. To learn more about Westfalia's products, including Automated Storage and Retrieval Systems (AS/RS) and *Savanna*.NET® Warehouse Management Systems, visit www.WestfaliaUSA.com.

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