

FLW Southeast Now Representing Despatch Industries

Written by Australian Business



[Despatch Industries has been manufacturing Industrial Ovens for over 100 years.](#) ([PRLEAP.COM](#)) May 6, 2014 - Despatch

Industries, the world's leading thermal technology and equipment provider, announces its new partnership with FLW Southeast. FLW Southeast will be representing Despatch Industries' products and services in the Southeastern portion of the US, specifically Virginia, North and South Carolina, Alabama, Mississippi, Tennessee, Georgia and Florida.

FLW Southeast is an established, value-added supplier of measurement instruments, control systems, and technical service to manufacturers in a wide range of industries. FLW Southeast employs an experienced team of direct sales engineers to support product sales and provide application assistance. The company has been providing solutions to manufacturers in primary and continuous process markets for 35 years and will now be representing Despatch Industries' thermal technology solutions in the Southeast.

About FLW Southeast: FLW Southeast is a value-added, international supplier of Measurement Instruments & Control Solutions to manufacturers in a wide range of industries. By combining world-class products, application expertise, and unsurpassed customer service, FLW Southeast enables its clients to increase manufacturing efficiency, reduce production costs, and improve product quality and value. For more information, visit www.flwse.com .

About Despatch Industries: Despatch has specialized in thermal processing for over 100 years. The company is actively using this technical expertise to provide innovative solutions and high performance products to the thermal, solar and carbon fiber markets. The company's regional offices and global sales and service networks allow Despatch to provide local sales and product support to all customers worldwide. Despatch equipment is consistently recognized for exceptional performance and process quality, maximum uptime and reduced operating costs. For more information, visit www.despatch.com .