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Distek, Inc. Awarded U.S. Patent for Modularity Design and Position Software Control

North Brunswick, NJ – Distek, Inc., an industry leader in pharmaceutical laboratory testing instruments, accessories and validation services, has been awarded U.S. Patent 8,903,673 for their modularity design and the individual position software control.

Distek's patented, self-contained, modularity design is configurable for up to 8 positions when in use on the symphony 7100 "Bathless" Dissolution Instrument and 6 positions when in use on the sensIR 3200 "Bathless" Disintegrator. This modularity design allows users unprecedented ease and scalability.

"Distek is excited to have been awarded this patent which exemplifies our commitment to providing technically innovative products offering valuable feature benefits to our customer base," says Jeff Brinker, President, Distek, Inc. "This patent in particular allows our customers a great deal of flexibility in the symphony 7100 and sensIR 3200 platforms in its modularity both mechanically as well as in the user interface design."

For additional information contact Distek's Corporate Office at +1 732 422 7585, by email at info@distekinc.com or visit www.distekinc.com.

ABOUT DISTEK, INC.

Distek, Inc., headquartered in North Brunswick, NJ, is a leading manufacturer of pharmaceutical laboratory test equipment, specializing in dissolution products and services. Distek also provides solutions for UV fiber optics, media preparation, physical testing, disintegration, and validation services.