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NEW BOOK, CLEAN-IN-PLACE FOR BIOPHARMACEUTICAL PROCESSES, RELEASED

Gerald Cerulli of IPS, is a contributing author in a new book on effective CIP systems

Lafayette Hill, PA, March 5, 2008 – The recently published book from Informa Healthcare, <u>Clean-in-Place for Biopharmaceutical Processes</u>, is receiving recognition and praise as a valuable resource in Clean-in-Place (CIP) systems. The book provides instruction on the principles, instrumentation, design, implementation, operation and maintenance of an effective CIP.

<u>Clean-in-Place for Biopharmaceutical Processes</u> examines best practices and successful applications of CIP in pharmaceutical and biotechnology facilities, as well as offering reader-friendly descriptions of the equipment and materials used in typical CIP processes. The book intends to provide all one needs to know for the establishment and optimal functioning of a CIP system.

Authored by subject experts from diverse academic and occupational backgrounds, the book examines knowledge from the field, analyzes unit operations, and recognizes new and innovative technologies in the field.

Gerald Cerulli, Director of Pharmaceutical Process Engineering, of Integrated Project Services (IPS), is a contributing author of the book. Cerulli focuses on the design of potent API facilities for both chemically and biologically derived substances.

The book is available for purchase through Informa Healthcare at www.crcpress.com.

About IPS

Integrated Project Services (IPS), www.ipsdb.com, is a full-service, engineering firm servicing the pharmaceutical and biotechnology industries as well as medical device, diagnostics and specialty chemical. IPS services include technical consulting, engineering and design, design/build, construction management, commissioning, and compliance. Located in Lafayette Hill, Pa., IPS has full service branch offices in Pennsylvania, North Carolina, New Jersey, California, Indiana, and Puerto Rico.

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