West launches new product innovations at Pharmapack 2020

07 February 2020 | News

To Bring Greater Value to Global Customers

West Pharmaceutical Services, Inc., a global leader in innovative solutions for injectable drug administration, has introduced several new, innovative pharmaceutical containment and closure offerings at Pharmapack, February 5-6 in Paris, France.

The Company expands its innovations for global customers and their patients with the introduction of two AccelTRA® component line extensions of next-generation laminated stoppers; a Flip-Off® Seal container closure system (CCS) compatible with the 5mL Daikyo Crystal Zenith® vial; and the new Ready Pack ™ system with SCHOTT's adaptiQ ® platform, resulting from West's recent partnership expansion with the leading packaging supplier.

AccelTRA® components program: West launched two line extensions, including its AccelTRA Select EU configurations available in Ready-to-Sterilize (RS) and Ready-toUse (RU) steam for customers needing a high-performing elastomer and regulatory support in North America, as well as its AccelTRA ready-to-sterilize (RTS)/ready-to-use (RTU) components product line with the RTS option available now for customers needing a high-performing elastomer and lead-time program support outside North America. Both product lines leverage the next-generation elastomer formula of 4031/45, which features 13mm and 20mm serum and lyo stoppers in eight configurations, offering generics customers optimal quality, speed and simplicity to help get their products to market quickly. In addition to stoppers, the AccelTRA Select components product line also features 1-3mL plungers for generics customers requiring a high-performing solution for their prefilled syringe needs.

Flip-Off® CCS Seal: The Company launched a Flip-Off CCS Seal to provide customers with a ready-to-use sterile, superior quality capping product for its 5mL Daikyo Crystal Zenith vial. The Flip-Off seal maintains container closure integrity and supports a safe, convenient user experience.