FOR IMMEDIATE RELEASE:

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Vortex to Display Dry Bulk Handling Components at IPPE 2020

Vortex will display select products from its Quantum Series of slide gates and diverters at the 2020 International Production and Processing Expo (IPPE), January 28-30 in Atlanta, Georgia.

The world’s largest annual poultry, meat and feed industry event of its kind, IPPE brings together 1,300 exhibitors and 32,000 visitors from 130 countries.

Vortex will display a Vortex® Quantum Orifice Gate™, a Vortex® Roller Gate™, a polished Vortex® Seal Tite Diverter™ and a two-way Vortex® Wye Line Diverter™. Information on Vortex Loading Solutions, including the Vortex Loading Spout, will also be available.

Representing Vortex at booth A341, Director of Regional Sales Shawn Opat, Territory Sales Representative Cody Buckner and Latin America Technical Sales Representative Carlos Rivas will be available to discuss products from Vortex’s Quantum Line. A Spanish speaking representative will be in attendance for our Latin-America guests.

The Vortex Quantum Series features slide gates and diverters used to shut off, meter, divert and converge dry bulk solid materials in gravity flow and pneumatic conveying processes. A key feature of these products is in-line maintainability and the need for minimal spare parts. Industries served by the Quantum Series include, but are not limited to, agriculture, chemical, coffee, dairy, foods, milling, pet food, petrochemical, pharmaceutical, plastics, rubber, textiles, tobacco and wood.

Vortex Loading Solutions provide fast and steady material flow during the loading of dry/bulk solid materials in open and/or enclosed vessels. Vortex Loading Solutions offer a complete line of telescoping loading spouts, filters, positioners and airslides for loading processes.

About Vortex:
For more than 40 years, Vortex has provided quality slide gates, diverters, iris valves and loading spouts designed specifically for handling dry bulk solids in gravity, vacuum, dilute, or dense phase applications. Vortex valves and spouts are engineered for dependability, durability, easy maintenance, and offer proven solutions to material handling and process efficiency problems. With an in-house team of engineers, Vortex products can be completely customised for individual applications or special installations.