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## Camfil Launches New Gold Series X-Flo Industrial Dust Collector Built on 20 Years of Proven Performance

JONESBORO, Ark., October 31, 2018 – The new Gold Series X-Flo (GSX) industrial dust collector from Camfil APC is the industry's best-in-class dust collection system built on 20 years of successful performance of the company's award-winning Gold Series collector. GSX dust collectors are ideal for industrial applications that produce or process fine, fibrous and heavy dusts and fumes.

GSX collectors are designed in modules, so they are easy to build and

assemble. Each module handles airflows up to 6,000 cfm (10,200 m<sup>3</sup>/h) using four Gold Cone™ X-Flo filter cartridges. Camfil designed these new filter cartridges with more pleated media and surface area than ever before, so they can move more air and process more dust without increasing the collector's overall footprint.

The collector also features a newly-engineered inlet and unique baffle configuration that creates a more uniform airflow, which extends the life of the filters. When the filters are pulse cleaned, more dust is channeled directly into the hopper instead of into the adjacent filters.

GSX dust collectors exceed OSHA mandates for indoor air quality and are tested to meet NFPA and ATEX standards. They are available with many explosion protection options including explosion vents, isolation valves, integrated safety monitoring filters and fire-retardant filter cartridges.

GSX collectors are ideal for use in the pharmaceutical, mining, food and chemical processing industries. They also provide a safer work environment in metalworking applications like welding, thermal spray, plasma cutting, laser cutting and abrasive blasting.

[Click here](#) for more information about Camfil APC's new GSX dust collectors.

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For more than half a century, Camfil has been helping people breathe cleaner air. As a leading manufacturer of premium clean air solutions, we provide commercial and industrial systems for air filtration and air pollution control that improve worker and equipment productivity, minimize energy use, and benefit human health and the environment. We firmly believe that the best solutions for our customers are the best solutions for our planet, too. That's why every step of the way – from design to delivery and across the product life cycle – we consider the impact of what we do on people and on the world around us. Through a fresh approach to problem-solving, innovative design, precise process control and a strong customer focus we aim to conserve more, use less and find better ways – so we can all breathe easier.

The Camfil Group is headquartered in Stockholm, Sweden, and has 28 manufacturing sites, six R&D centres, local sales offices in 26 countries, and 4,180 employees and growing. We proudly serve and support customers in a

wide variety of industries and in communities across the world. To discover how Camfil can help you to protect people, processes and the environment, visit us at [www.camfil.com](http://www.camfil.com).

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