



FOR IMMEDIATE RELEASE

September 27, 2019

CONTACT INFORMATION

Camfil USA, Inc.

Mark Davidson

(314) 566-6185

Mark.Davidson@camfil.com

Introducing Camfil Megalam® EnerGuard™

Riverdale, NJ – Camfil USA, the leading provider of air filtration solutions for the food and beverage segment, announces a game-changing HEPA filter suitable for use in food production facilities including aseptic filling and packaging equipment: The Camfil Megalam EnerGuard.

The Megalam EnerGuard HEPA filter combines the best properties of micro glass and PTFE medias yet contains unparalleled strength properties. Existing HEPA filter media is easily damaged during shipping or installation. This is often the case when installing HEPA filters into processing equipment. The EnerGuard media actually resists this type of damage and nearly eliminates the possibility of discovering at start-up that there was HEPA filter damage during installation.

EnerGuard is a depth-loading media composed of varying fiber sizes as opposed to glass mat media or surface loading membrane style filters. The EnerGuard has been shown to deliver two to three times the service life of other filters. When combined with fewer damaged filters during installation, selecting Camfil's Megalam EnerGuard filters will lower your overall HEPA filtration costs significantly.

The final piece of the puzzle is low pressure drop. EnerGuard media delivers the benefits of exceptional strength and long service life yet operates at a lower pressure when compared to other medias which lack these qualities. A filter with a low pressure drop and long service life maximizes opportunities to reduce your overall energy consumption.

Visit Camfil USA at booth #3972 to learn more about Megalam EnerGuard™ filters as well as Camfil's entire line of food and beverage air filtration products.

ABOUT CAMFIL: 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.

Camfil is headquartered in Stockholm, Sweden, and has 30 manufacturing sites, six R&D centers, local sales offices in 26 countries, and 4,480 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.us.