

Editorial Contact:
Cortec® Advertising Agency:

Shannon Garrow
(651) 429-1100 Ext. 128

sgarrow@cortecvci.com

Company Contact:
Cortec® Corporation

Kären Brasile
(651) 429-1100 Ext. 601

kbrasile@cortecvci.com

Technical Contact:
Cortec® Corporation

Keith Hirsch
(651) 429-1100 Ext. 207

khirsch@cortecvci.com



Attention: Editor

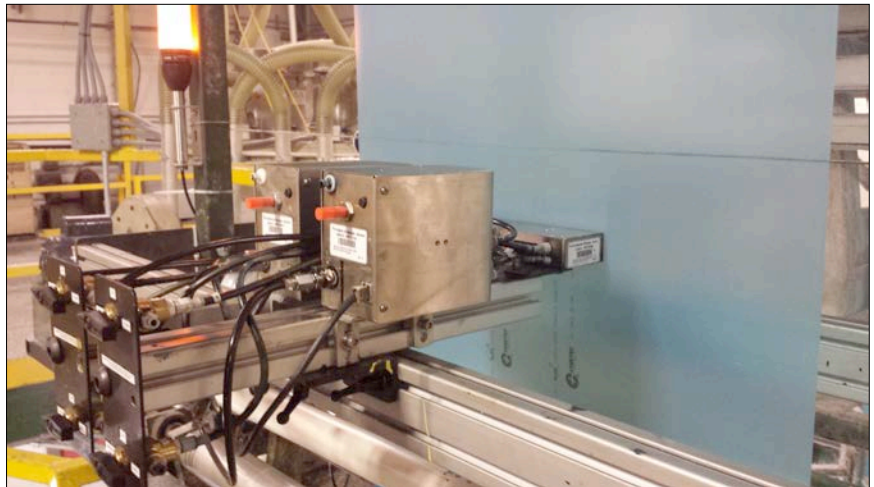
August 25, 2014

PRESS RELEASE



Improving Sustainability, Quality, and Carbon Foot Print at Cortec® Advanced Films in Cambridge, Minnesota!

Cortec® Corporation, the World Leader in Innovative Corrosion Protection Solutions, has the great pleasure to present Cortec® Advanced Films (CAF), in Cambridge, Minnesota, the world's largest producer of Patented VpCI®/VCI films and bags with the installed capacity of 40,000,000 lbs. /18,000 MT.



CAF's inline inkjet printer with the ability to lower the use of inks by 90 percent; improving safety, plant cleanliness, and diminishing VOC emissions.

Cortec® Advanced Films manufactures a variety of high performance, custom, or flexible Vapor phase Corrosion Inhibitor (VpCI®) films including unique biodegradable films made from sustainable resources. With 8 blown film extruders and a width capacity from 3 inches to 30 feet (7.5 cm to 9.14 meters) and fully integrated with its own twin-screw compounding lines, inline extrusion, printing, and bag-on-the roll capabilities, CAF is capable of producing monolayer and coextruded films for the most demanding applications. Formulations include VpCI®, ESD, Flame Retardant, UV stable, shrink, stretch, adhesive, biodegradable, and more.



CAF's new state-of-the-art Erema plastics reprocessing system that will improve quality and reduce our carbon foot print.

Increasing customer needs gives Cortec® Advanced Films the opportunity to continuously expand its production lines with new equipment which strengthens the plant's position in the market. The newest additions are the state-of-the-art Erema plastics reprocessing system which will improve quality and reduce our carbon foot print, and inline inkjet printers with the ability to lower the use of inks by 90 percent, improving safety and plant cleanliness, and diminishing VOC emissions.

This plant is strategically located in the heart of the North American continent providing transportation cost savings, time, and fuel as it is equidistant from both the East and West Coasts of the United States, as well as the Gulf Coast. And as an important consideration to the environment, CAF receives bulk resins by railcar. Both of which further reduces unnecessary trucking and the plant's carbon footprint!



CAF receives its raw materials in rail car quantities making it more energy efficient, further reducing carbon footprint and lowering overall cost of production.

Need a High-Resolution Photo? Please Visit: www.cortecadvertising.com

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified.