Editorial Contact: Cortec[®] Europe Advertising Agency

Company Contact: Cortec[®] Corporation: Ana Juraga + 385 (0) 1 4854 595 ana.juraga@ecocortec.hr

Ivana Radic Borsic + 385(0) 31 705 011

iborsic@cortecvci.com



Attention: Editor February 04, 2019 PRODUCT RELEASE



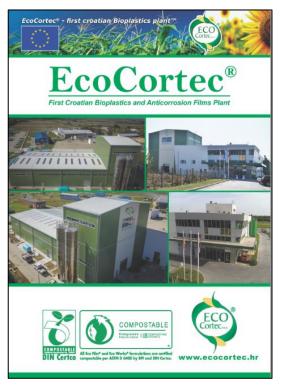
First Croatian Bioplastics and Anticorrosion

Films Plant Launches New Brochure!

We are proud to announce that brand new brochure on EcoCortec[®], first Croatian bioplastics and anticorrosion films plant has been launched. Last year plant's management finalized the big expansion project: new facility has been built and production capacity is now tripled. New brochure contains in-depth information about EcoCortec's new equipment, manufacturing process, technologies, products, customer service, in-house laboratory and much more. EcoCortec[®] specializes in



manufacturing of Cortec's innovative Vapor phase Corrosion Inhibitor (VpCl[®]) films. The plant offers converting, complete extruding and printing Located capabilities. in Croatia's Baranja region on a



10,000 square meter site, the facility is in an excellent geo-strategic location. Croatian plant

manufactures films and bags according to customer specifications in terms of the product size and performance.



Together with new offices and brand new 2000 m² facility the plant also includes state-of-the-art extrusion line E5. EcoCortec[®] has sideweld and bottomweld converting machines for making wide range of bags, a film rewinder and recycling machine allowing elimination of waste from the production process. Plant's team is continually improving its technologies, services and manufacturing process to meet expectations for highest-quality films and bags delivered on time. EcoCortec[®] is utilizing green

environmentally safe technologies while strongly promoting responsible approach towards the community. EcoCortec[®] films as well as the production process conform to highest environmental standards. The plant has pioneered two technologies of biodegradable and

compostable films, Eco Film[®] and Eco Works[®]. They offer a certified biodegradable alternative to polyethylene films and bags while offering performance characteristics superior to both low and high density poly films.



investing research in As а company and development, EcoCortec[®] is successfully cooperating with numerous scientific institutions and universities. New product development, research papers, participation and organization of scientific and educational seminars are just part of this valuable, long term cooperation. Continuous research and innovation approach combined with ecological awareness are among reasons why we are a leader in corrosion protection industry.



You can acess the whole brochure at: http://www.ecocortec.hr/docs/brochures/EcoCortec_brochure.pdf

Need a High-Resolution Photo? Visit: www.cortecadvertising.com/Cortec[®] Corporation is the global leader in innovative, environmentally responsible VpCl[®] and MCl[®] 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. Cortec Website: http://www.cortecvci.com Phone: 1-800-426-7832 FAX: (651) 429-11