



Beli Manastir, March 30th, 2015

New State Of The Art Extrusion Line in EcoCortec®!



Brand new state-of-the-art extrusion line has arrived to EcoCortec® - First Croatian Bioplastics plant in Beli Manastir, therefore the plant's production capacity will be furtherly increased. In addition to our regular assortment we are now able to produce small dimension films. Width of the film that new extrusion line can produce is 100mm-540mm with thicknesses ranging from 20um-200u. Minimal distance between gussets is 80 mm. We can offer central wound sheeting and tubing products with one side print.

This latest equipment expansion is another confirmation of EcoCortec®'s business excellence along with growing sales. The goal of our team is continuous growth while maintaining highest quality standards of our services that include new equipment procurement such as this high-tech extruding line. The result is plant's continuous expansion and strong market presence.

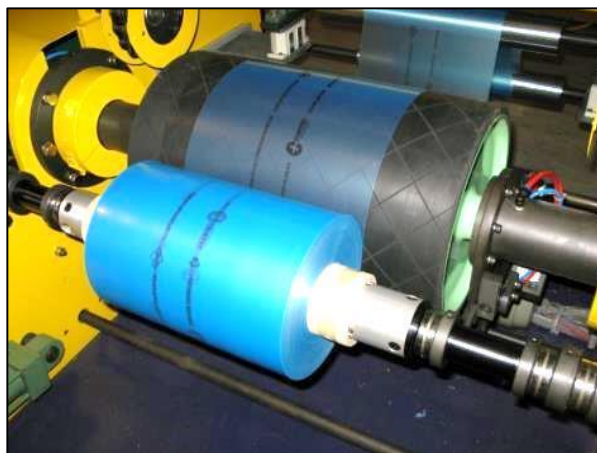
We are proud that after ten years of doing business EcoCortec® has entered the third phase of the plant's planned construction and became a leader manufacturer of bioplastics films and bags in Europe and the second largest in the world with no relevant competitor.





NEWS ALERT

This phase includes a new production hall with three new extrusion lines, branding of VpCl[®] paper and storage of Cortec[®] chemical products. EcoCortec[®] is already present in every European country and China with over 30 distributors representing our products



At EcoCortec[®] we are continually improving our facilities, equipment, processes, and ourselves to meet our customer's needs and expectations for consistent high quality films and bags delivered on time.

Our services that include complete converting, extruding and printing capabilities with this latest equipment expansion will be improved and brought to even higher level.

