

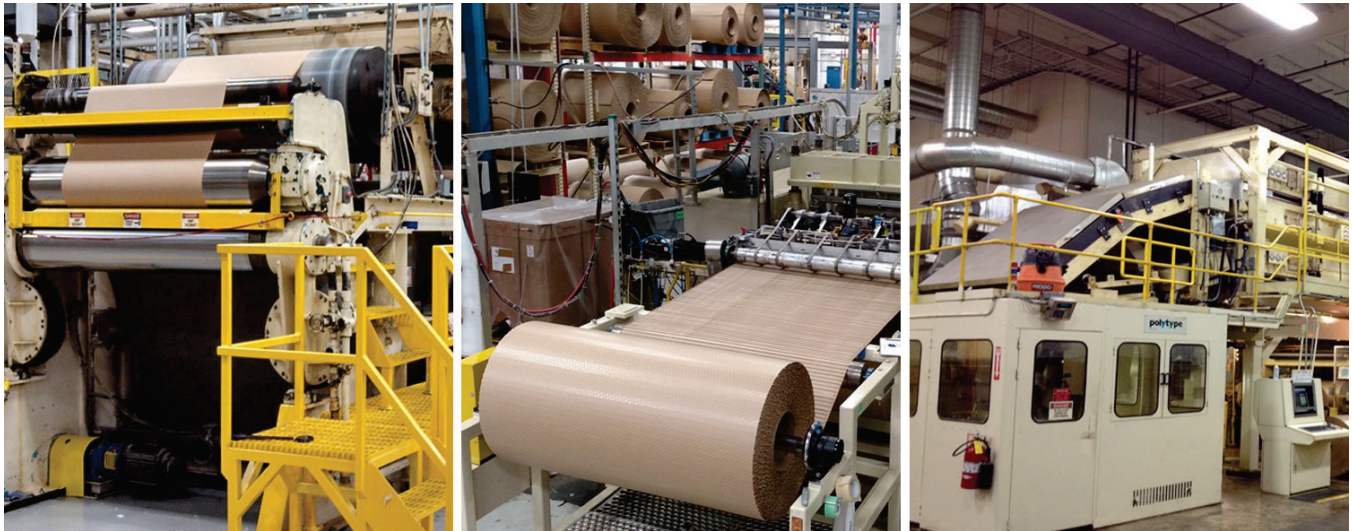
WEIDMANN

Technical Tour – Monday, October 28, 2019

Weidmann Electrical Technology invites you to visit their state-of-the-art electrical grade paper mill and converting center in Urbana, Ohio. The highlight of this tour will be a seven cylinder paper machine which was designed by Weidmann engineers specifically to deliver electrical grade papers that serve the instrument, distribution and power transformer industry.

This machine differentiates Weidmann capabilities in that it can manufacture both thin grades of paper required for wrapping conductors used in power transformers and thicker grades of paper used in distribution transformers. This paper can be thermally upgraded using the Insuldur process.

Also included in the tour will be a visit to various converting operations that convert paper and pressboard (which is produced at the Weidmann pressboard mills in St. Johnsbury, Vermont) into specific materials for transformers including crepe paper, DPP and duct strip.



Itinerary (times are approximate)

- 6:15 pm: Board bus at Hyatt Regency from North Drop-Off Area
- 6:30 pm: Bus departs Hyatt Regency
- 6:30 pm – 7:30 pm: Enjoy a box dinner* while relaxing on the ride to the facility
- 7:30 pm – 9:30 pm: Tour the mill and converting center
- 9:30 pm: Bus leaves Urbana for the Hyatt Regency
- 10:30 pm: Arrive back at Hyatt Regency

* Please advise of any special dietary needs at registration.

TOUR IS OPEN TO ALL

(small fee will be charged to cover bus costs)

Spouses/Companions are welcome.

Sign up on-line when you register for the meeting.

Please note that Weidmann will provide a meal for this tour. If you register and your plans change, please inform IEEE staff ASAP, so Weidmann can adjust its counts for the caterer.