

Global Pouch Forum 2018 / Karlville Tour Machine highlights
June 13th, 2018 (11:00 am – 4:00 pm)

Karlville welcomes Global Pouch Forum attendees to tour their facilities prior to the start of the Global Pouch Forum. This year's Karlville tour format will be different from previous years as it will be presented as a trade show / free style solution showcase, where Karlville and the different partners will present their technologies with all attendees. There will be also food trucks and drinks on site, providing a relaxed networking atmosphere for everyone. Along with partners, this year our two tenants will showcase latest investments. Green Plant will showcase new cold room and 300-liter Hiperbaric Machine. Our newest tenant, ePac Miami, will be up and running, showcasing their Flexible Packaging Digital offering.

Tour Highlights:

1. **ePac Miami** will be showcasing its new operation, which was announced earlier this year. ePac's focus is on quick turn-around, short run digital flexible packaging market. ePac is operational equipped as follows;

- HP Indigo 20000
- Karlville Solventless laminator
- Karlville Slitter
- Karlville Stand Up Pouch Making machine

To learn more about ePac Miami, please visit <https://epacllc.com/miami/>

2. **Karlville** will be showcasing their latest solutions for Flexible Packaging Converting for **HP Indigo**. **HP** will be on site to support and collaborate.

- HP Pack Ready Lamination: Thermal Lamination Technology specific to HP Inks. Its main benefits are No Cure Time, High Performance Bonds, Easy to Operate & Systematic Food Safety Compliance. To learn more about Pack Ready Technology visit <https://www.karlville.com/machine-category/hp-indigo-pack-ready-lamination/>
- eBeam Coating and Curing: Karlville & eBeam Technology collaborate to expands range of applications and end use eligibility for digital printing. In parallel, ebeam improve physical property of HP Indigo print output. This is new investment to be installed in 4th Quarter in Miami.

3. **Dow Chemical** will be featuring its Recycle Ready Technology in HPP (High Pressure Processing) as well as its PacXpert solutions with **THOM** product Line. To learn more about Dow's solutions visit: <https://www.karlville.com/recycleready/> and <https://www.karlville.com/pacxpert/>
4. **HDG**, German machine manufacturer of pouch filling solutions, will have a Rotary Turret Display for pouch filling and will be onsite to support & share pouch filling solutions for Standup and Flat Bottom Pouches. To learn more visit <http://www.hdg-packaging.com>
5. **Widmann** will be focusing its efforts in presenting their Ultrasonic Technology, specifically Ultrasonic pouch making. To learn more visit <https://www.karlville.com/product/pouchmaker-pm/>
6. **3M Pouch Multipack Technology**: See firsthand end of line solutions for pouch multipacks <https://vimeo.com/205388769>. To learn more about this technology, visit <https://www.karlville.com/tape-multipacks/>
7. **Green Plant Miami** and **Hiperbaric**: Green Plant (<http://greenplantmiami.com/>), a Karlville tenant, toll process food and beverages with High Pressure equipment from Hiperbaric (<http://www.hiperbaric.com/en/>). During the solutions showcase, they will demonstrate pouches being processed with HPP.