



For Immediate Release:

## **Plasma Etch, Inc. performing live plasma cleaning demonstrations at MD&M East 2019**

Carson City, NV – Plasma Etch Inc, a leader in plasma treatment, is providing live product demonstrations at MD&M East 2019. Company representatives will be giving demonstrations of a bench top vacuum plasma system along with the atmospheric [Plasma Wand](#). The show runs **June 11-13 at the Jacob K. Javits Convention Center in New York, NY.**

The company will answer questions and provide live demonstrations on customer’s samples if available. This is a great opportunity for manufacturers and researchers to get their hands on a working plasma cleaner. All demonstrations will be performed at booth number **832**.

The PE-25 is an affordable, entry level plasma system. The company also builds a full range of larger production systems. Bench top systems are very popular at universities and research labs. Each system features simple controls and easy to read indicators for monitoring the plasma processing sequence. Plasma Etch credits their success to their versatile and robust designs.

The Plasma Wand is a convenient, hand held plasma product for spot cleaning and research work. It’s about the size of an electric toothbrush and requires only electricity to operate; no input gas is needed. It provides atmospheric plasma capable of increasing bond strength and printability of most surfaces.

If you can’t make it to the show, you can view all of Plasma Etch’s innovative products anytime on their website: [www.plasmaetch.com](http://www.plasmaetch.com)

**About Plasma Etch:** Plasma Etch has been a leading manufacturer and industry innovator since 1980. The company holds several patents for the invention, development and manufacturing of groundbreaking innovations, paving the way for plasma technology and the enhancement of quality manufacturing worldwide. Plasma Etch specializes in plasma cleaning solutions of all sizes. Their products are industry proven and set the standard for reliability, speed and uniformity in plasma processing.

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