



Deringer-Ney to Exhibit Medical Device Components at the 2018 Medical Device and Manufacturing Show in Minneapolis, MN

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Deringer-Ney Inc. has announced that they will be participating at the Medical Design and Manufacturing Show that will be held in Minneapolis, Minnesota, on October 31st through November 1st, 2018 at the Minneapolis Convention Center, booth number 1219. MD&M Minneapolis is the largest medical technology event in the Midwest with more than 500 exhibitors. For a free pass to the show, people can visit the Deringer-Ney home page and click on the MD&M Minneapolis icon.

Deringer-Ney designs custom precious metal alloys and manufactures components for medical instruments and electronic devices. Applications for Deringer-Ney biocompatible alloys include parts used in pacemakers, radiopaque markers for cardiovascular procedures, intravascular medicine, sensors hand-held medical devices, and dental implants. Deringer-Ney is certified to the medical device quality management system ISO13485.

Dan Montone, Marketing Communications Manager at Deringer-Ney, says, "Our products are in literally millions of devices used worldwide including medical equipment, portable medical devices, semiconductor

test equipment, military and aerospace systems, and many others. Deringer-Ney also supplies precious metal wire, strip, and ribbon in various diameters and thicknesses. You can learn more about our products by visiting our booth at MD&M Minneapolis. We're looking forward to seeing you there."

According to Dan, the Deringer-Ney Technical Team are leaders in the development of platinum group metal alloys. The team consists of research scientists, metallurgists, process engineers, and material technicians who are prepared to work with customers to meet the unique needs of critical applications. The materials developed by Deringer-Ney are formulated to provide a variety of different application-specific characteristics including low reactivity, biocompatibility, radiopacity, high mechanical strength, and low electrical resistance.

Their custom alloys include Paliney®, Neyoro®, and the Paliney® In Vivo series. These materials can be supplied as ultra-fine rod, wire, ribbon, and strip. They also produce custom components to customer prints from a broad range of manufacturing capabilities including precision stamping, cold forming, and cold heading, high-speed machining, wire forming, plastic injection molding, wire EDM, and component assembly. Some of Deringer-Ney's parts are so small, geometric features can only be seen through a microscope.

Dan explains, "Medical device manufacturers are demanding higher performing components that continue to decrease in physical size. At Deringer-Ney we are always refining existing processes and continually developing new processes and technologies to meet and exceed these market expectations."

For more information about the products provided by Deringer-Ney, those interested are encouraged to visit their company website, DeringerNey.com. Meanwhile, people can learn more about the MD&M event by visiting the MD&M website.

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Deringer-Ney Inc

Deringer-Ney, Inc. is the global leaders in the invention, development and supply of custom precious metal alloys and precision components. Our diversification and vertical integration makes us your complete solution for all of your product requirements.

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