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(43) **Pub. Date:** **Aug. 24, 2006**(54) **MEDICAL DEVICE PACKAGING AND
ANTISTATIC SYSTEM****Publication Classification**(76) Inventors: **Boris Warnack**, Rangendingen (DE);
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Phelan**, Co Galway (IE)(51) **Int. Cl.**
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(52) **U.S. Cl.** **206/438; 428/34.1**(57) **ABSTRACT**

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An elongate medical device packaging system can include a sheath, a clasp, and/or a container. The sheath can be configured to releasably retain an elongate medical device, and can be comprised of a first material and an antistatic material in an amount and distribution within the first material so as to inhibit generating static electricity when the elongate medical device is withdrawn from the lumen. The clasp can include at least two recesses configured to hold the sheath in a coiled orientation. The clasp also has a configured to hold at least one object in an inwardly planar orientation with respect to the coiled elongate tube. The container can be a multi-compartment container, which includes one compartment to hold the coiled sheath and one compartment to hold components of the medical device, wherein each compartment can be fluid-tight.

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