



Cohen Pontani Lieberman & Pavane LLP
551 Fifth Avenue
New York, NY 10176
Telephone: 212.687.2770
Fax: 212.972-5487
www.cplplaw.com

FOR IMMEDIATE RELEASE

For information, contact: Malcolm Petrook,
DJD/Golden, 212.366.5033

Lisa A. Ferrari Named Partner at Cohen Pontani Lieberman & Pavane LLP

(NEW YORK, NY) – Cohen Pontani Lieberman & Pavane LLP (CPLP), a preeminent specialist in intellectual property law, is pleased to announce the election of Lisa A. Ferrari to Partner.

Ferrari is widely known for her expertise in litigating trademark, copyright and patent infringement actions in the federal courts and for prosecuting and defending trademark cancellation and opposition proceedings before the Trademark Trial and Appeal Board of the U.S. Patent and Trademark Office.

Her practice also includes dispute resolution in the acquisition, protection and transfer of intellectual property assets. She has advised clients, drafted agreements, and negotiated settlements in areas involving licensing, royalties, assignments, liens, the fair use of competitive trademarks, and the seizure of counterfeit goods. She also has advised clients on matters such as breach of contract, breach of fiduciary duties and covenants not to compete.

“Lisa is a talented litigator with a significant record of performance on behalf of clients reaching across a wide spectrum of industry verticals,” says Managing Partner Martin B. Pavane. “Her dedication to and hard work on behalf of this firm’s clients has made a substantial contribution to CPLP’s continued success and high standing in the global intellectual property arena.”

“Cohen Pontani Lieberman & Pavane’s broad client base spanning a host of industries provides an excellent platform on which to build,” Ferrari says. “The firm’s IP focus – at the local and global level – ensures that each client has access to the best legal minds in their industries. I am so very pleased to be a part of this exceptionally talented team.”

Previously, Ms. Ferrari litigated a variety of complex commercial and criminal matters in Federal and State trial and appellate courts. Prior to joining CPLP, she worked with the litigation group of a major television broadcasting company.

Before entering private practice, Ms. Ferrari worked in The Legal Aid Society's Criminal Appeals Bureau, where she litigated numerous appeals before the Appellate Division of the Supreme Court of the State of New York and the New York Court of Appeals, the state's highest court.

Immediately after graduating from law school, Ms. Ferrari clerked for Hon. Franklin S. Billings, Jr., then Chief Judge of the United States District Court for the District of Vermont.

She received her B.A. from Brown University and her J.D. from New York University. She is admitted to practice in New York and before the U.S. District Court for the Southern District of New York, the U.S. District Court for the Eastern District of New York, and the U.S. Court of Appeals for the Second Circuit.

Contact information:

Lisa A. Ferrari, Partner
Cohen Pontani Lieberman & Pavane LLP
551 Fifth Avenue
New York, NY 10176
ph 212.687.2770
fax 212.972.5487
lferrari@cplplaw.com
www.cplplaw.com

Cohen Pontani Lieberman & Pavane LLP (www.cplplaw.com) is an intellectual property firm serving a worldwide roster of companies from a diverse range of industries including avionics, pharmaceuticals, electronics, heavy machinery, biotechnology and telecommunications.

CPLP is unique in its focus on intellectual property litigation that infuses every aspect of its IP work in prosecution of patents, trademarks, and copyrights; in drafting opinions and licenses; and in due diligence and transaction work. It is CPLP's philosophy that no legal activity is so routine that it does not have the potential to become the weak link in IP protection, resulting in legal exposure or porous rights. Hence, the firm views all IP matters as potential litigations to be won or avoided and is positioned to provide world-class litigation services, as well as other highly skilled IP services to achieve wraparound IP protection at the highest level.