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Brett Hansen Joins Workman Nydegger as an Of Counsel Attorney

November 19, 2025

Workman Nydegger is pleased to welcome Brett Hansen as an Of Counsel Attorney to the firm.

Mr. Hansen counsels innovative companies on protecting and maximizing the value of their intellectual property in today's fast-changing business environment. His experience includes working with manufacturers, producers, and technology firms to secure patents and trademarks, block counterfeits, and enforce IP rights on a global scale. Brett's counsel is sought by organizations seeking to overcome complex infringement, anti-counterfeiting, and enforcement challenges.

He takes a strategic, business-oriented approach, structuring IP protections to fit within each client's commercial objectives and budget. Brett develops practical, data-driven strategies that help companies prioritize IP filings in high-impact markets, protecting research investments and supporting ongoing growth. He routinely leads and manages the execution of global enforcement efforts—including anti-counterfeiting actions, litigation, and cross-border protection strategies—for clients expanding their international footprint.

Mr. Hansen's work has delivered successful outcomes for clients in the United States, China, Italy, Germany, India, the Czech Republic, Russia, and other jurisdictions. His nearly two decades of global in-house and law firm experience enable him to craft IP portfolios and protection programs that serve as true business assets—driving value and supporting sustainable growth across North America, Europe, and Asia.

Workman Nydegger specializes in intellectual property law and litigation. The firm represents a wide array of clients in all areas of intellectual property law, including patent, trademark, copyright, litigation and prosecution, unfair competition and related licensing matters, and possesses expertise in a diverse range of technologies, including computer systems, software, e-commerce and information technology; electronics and electrical engineering; pharmaceutical, nutraceutical, chemical, biotechnology, and medical and life science technologies; physics and optics; mechanics and mechanical engineering and alternative energy. For additional information, please visit www.wnlaw.com.