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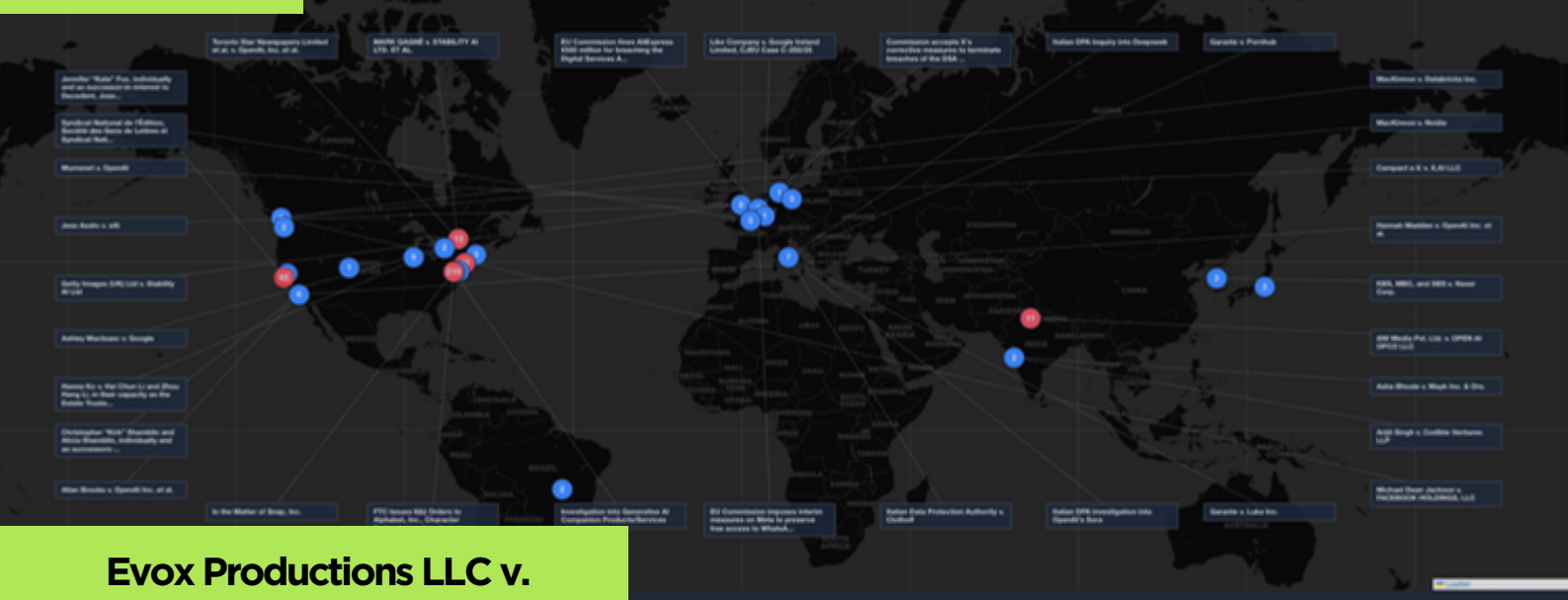
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ACTUAL PLATFORM SCREENSHOT



Evox Productions LLC v. Midjourney.Inc.



EVOX Productions claims that Midjourney illegally trained its generative AI picture model using more than 100,000 of its copyrighted car photos. According to the complaint, Midjourney established a derivative product that directly competes with and undermines EVOX's primary licensing business by scraping these photographs and removing copyright management information like watermarks.

If this briefing saved you 20 minutes of research today, imagine what the full platform does.

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GEMA v. Suno Inc.

The Munich Regional Court found in favor of GEMA on July 31, 2026, finding that Suno Inc. had violated copyright by illegally copying protected musical works both inside its created outputs and during its AI training process. Suno's jurisdictional and fair use defenses were dismissed by the court, which granted injunctive relief requiring the corporation to stop its infringement, reveal its earnings, and give GEMA certain penalties.



EU AI Act Article 50

On August 2, 2026, Article 50 of the EU Artificial Intelligence Act went into effect. It mandates transparency requirements for anyone offering or using particular AI technologies in the EU and carries fines of up to €15 million, or 3% of annual global turnover.

Tesla v. Granite Vehicle Ventures

Tesla claims that by establishing and implementing an extra-statutory "Fintiv time-to-trial" criterion to reject Tesla's requests for inter partes review (IPR) of Granite Vehicle Ventures' patents, the U.S. Patent and Trademark Office (PTO) improperly overreached its statutory power. Tesla contends that the Federal Circuit erred in ruling that certain PTO rulings are not subject to judicial review..

Berliner v. Huang

Jessica Berliner accused the CEO and board of NVIDIA of violating their fiduciary duties in a stockholder derivative case. According to the complaint, the defendants intentionally trained the company's AI products using copyrighted content, pirated datasets, and unapproved biometric data. They then covered up this wrongdoing by making false and deceptive SEC proxy statements, which artificially raised the price of NVIDIA's stock.

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