GIBSON DUNN

Best Lawyers in France 2022 Recognizes 18 Gibson Dunn Attorneys

Accolades | June 24, 2021

Best Lawyers

Best Lawyers in France 2022 recognized 18 Gibson Dunn attorneys and named Gibson Dunn the Privacy and Data Security Law "Law Firm of the Year."

The partners highlighted, with their respective practice areas, include: Nicolas Autet -Administrative Law, Public Law, and Regulatory Practice; Ahmed Baladi - Information Technology Law, Intellectual Property Law, Privacy and Data Security Law, Technology Law, and Telecommunications Law; Nicolas Baverez - Administrative Law, Public Law, and Regulatory Practice; Maïwenn Béas - Administrative Law and Public Law; Amanda Bevan-de Bernède - Banking and Finance Law, Insolvency and Reorganization, and Investment; Eric Bouffard – International Arbitration; Bertrand Delaunay – Corporate Law, Mergers and Acquisitions Law, and Private Equity Law; Jérôme Delaurière - Tax Law; Jean-Pierre Farges – Arbitration and Mediation, Banking and Finance Law, Insolvency and Reorganization Law, and Litigation; Pierre-Emmanuel Fender - Insolvency and Reorganization Law, and Litigation; Benoît Fleury - Corporate Law, and Insolvency and Reorganization Law; Nataline Fleury - Labor and Employment Law; Bernard Grinspan - Corporate Law and Information Technology Law; Ariel Harroch - Corporate Law, Mergers and Acquisitions Law, Private Equity Law, and Tax Law; Patrick Ledoux -Corporate Law; Vera Lukic - Information Technology Law, Intellectual Property Law, Privacy and Data Security Law, and Technology Law; and Judith Raoul-Bardy - Corporate Law. Julia-Barbara Michalon was listed as a One to Watch for Banking and Finance Law. Vera Lukic was also named 2022 Lawyer of the Year for Technology Law. The lists were published on June 24, 2021.

Related People Ahmed Baladi Amanda Bevan-de Bernède Eric Bouffard Bertrand Delaunay Jérôme Delaurière Jean-Pierre Farges Pierre-Emmanuel Fender Benoît Fleury Nataline Fleury Bernard Grinspan Ariel Harroch Patrick Ledoux Vera Lukic Julia-Barbara Michalon

Related Capabilities Privacy, Cybersecurity, and Data Innovation