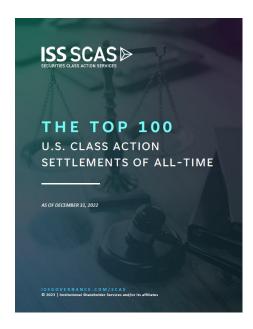
BLB&G Leads ISS SCAS List of Top 100 Securities Class-Action Settlements of All Time

January 25, 2023



The Securities Class Action Services division of Institutional Shareholder Services (ISS SCAS) has published its annual *Top 100 U.S. Class Action Settlements of All Time* report, showing that Bernstein Litowitz Berger & Grossmann LLP continues to lead the securities litigation space. For the thirteenth consecutive year, BLB&G was Lead or Co-Lead Counsel in more top recoveries than any other firm.

The report highlights a number of key metrics that illustrate BLB&G's track record of success for institutional investor plaintiffs:

- BLB&G served as lead or co-lead counsel in 36 of the top 100 U.S. securities fraud settlements.
- Of the settlements included in ISS SCAS's Top 100 Settlements report, BLB&G has recovered more than \$26 billion for shareholders nearly \$8 billion more than our nearest peer firm. We are proud to have recovered more than \$37 billion overall.
- BLB&G has secured six settlements over \$1 billion more than any other firm

The ISS SCAS *Top 100 U.S. Class Action Settlements of All Time* is an annual report that identifies the largest securities class action settlements filed after the passage of the Private Securities Litigation Reform Act of 1995, ranked by the total value of the settlement fund.



We are honored to have earned the trust of so many institutional investors in the U.S. and beyond, and to have clients that share our commitment to holding wrongdoers accountable for corporate fraud. By doing so, those clients improve market transparency and achieve impactful results: recovering billions of dollars for investors while implementing meaningful corporate governance reforms. We are extremely proud to have achieved so many meaningful recoveries for injured investors, and know that our clients share in that pride and appreciate their critical role as Lead Plaintiffs in securities class actions."

- Hannah Ross, Senior Partner & Executive Committee Member