

Yomi Guo
Patent Attorney
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As a patent attorney, Yomi Guo specializes in patent mining, patent search, drafting of patent application documents, response to Office Actions, patent reexamination and invalidation proceedings. She can creatively address issues arising during patent prosecution and secure the broadest possible scope of patent protection for clients. She excels at drafting patent applications in the fields of mechanics, electromechanics, materials and new energy. She has undertaken key case drafting, patent mining and portfolio layout, PCT application drafting, quality review of patent documents, patent analysis, reexamination and invalidation work for large new-energy enterprises including Hanergy and CATL, and has taken part in setting their global filing strategy. Having previously served as a patent engineer and patent manager in the new energy industry, she understands portfolio layout, quality control and competitor patent analysis from the client side.

Technical Field

- Mechanical Design
- Manufacturing Processes
- Organic Chemistry
- Inorganic Chemistry
- Polymer Chemistry
- Environmental Chemistry
- Renewable Energy
- Energy-Saving Technology
- Environmental Protection
- Water Treatment Technology
- Agricultural Machinery
- Food Science
- Design Patent

Years with IP Matters

- 2012 until now

Professional Experience

- Patent Attorney, Chang Tsi & Partners
- Patent Manager, Anmaite Technology (Beijing) Co., Ltd.
- Patent Engineer, Hanergy Holding Group Limited

Representative Matters

- [2025] | Patent mining and portfolio layout in new energy: For a key project of a new energy company, Guo built a tiered portfolio strategy around product protection: core patents on the central technology, surrounding patents on derivative structures, preparation methods, alternatives, application scenarios and tooling. She ran a freedom-to-operate (FTO) screening in parallel, identified patent risks and produced design-around recommendations.
- [2025] | Patent landscape analysis in new energy: Guo carried out competitor patent landscape analysis for a new energy company, mapping the competitor's technical development path and portfolio barriers and identifying high-risk patents and white space, as intelligence for R&D design-around, patent mining and FTO screening.
- [2025] | PCT international filings in new energy: Guo managed PCT filings for a new energy company's key export product line, coordinating drafting, translation, international search and responses, so as to secure priority for core technologies and support selective national filings in target overseas markets.
- [2019] | Patent quality control in new energy: Guo established a full-lifecycle quality control mechanism, moving risk assessment to an earlier stage and tightening review of invention disclosures, claim structure and application texts in order to define the scope of protection precisely and improve patent stability.
- [2022] | Patent invalidation in mechanical engineering: Guo conducted in-depth invalidation analysis of patents in dispute and at risk, searched the prior art comprehensively, identified defects in the claims, assessed stability and the prospects of invalidation, and produced an invalidation strategy supporting non-infringement defenses and risk mitigation.

Education

- Shaanxi University of Science and Technology (2007–2010)
- North University of China (2003–2007)

Bar Admission

- China Patent Bar

Languages

- Chinese
- English