



ZHANG, Fugen (Fred)

Ph. D., Partner, Deputy Manager,
Senior Patent Attorney, Attorney at
Law, Senior Engineer

Working Languages: Chinese, English,
German

Practice Experience:

Dr. Fred Zhang focuses on patent matters both in China and abroad, such as USA, Europe, Australia, Canada, India, and Brazil, primarily on patent application preparation and prosecution in the fields of chemical engineering, pharmaceutical, materials, alloys, chemical machinery, medical devices, electrochemistry, and other chemistry-relevant fields, as well as on patent reexamination, invalidation and litigation, due-diligence and freedom-to-operate investigations, and patent analysis. Dr. Zhang has been handling more than 800 patent applications from China, USA, Europe, Japan, South Korea, etc., and more than 1500 office action responses. Dr. Zhang joined Lung Tin in 2010.

Dr. Zhang acquired the national patent attorney qualification certificate in 2009, and passed the Chinese Bar Examination in 2017. Dr. Zhang was qualified as a Senior Engineer in Chemical Engineering in 2006. Dr. Zhang is a representative for patent-related civil and administrative litigations recommended by ACPAA and registered before the Supreme People's Court.

Work Experience:

Lung Tin Intellectual Property Agent Ltd., Patent Attorney, Partner

Beijing Insight IP Attorneys, Patent Attorney

Fanbo Science and Technology Co. Ltd., R & D Director

Pennsylvania State University, Department of Materials Science and Engineering, Postdoctoral Scholar

University of Maryland, Baltimore County, Department of Chemistry and Biochemistry, Postdoctoral Scholar

Education/Trainings:

John Marshall Law School, Training Program on US patent practice

Ph.D., *Peking University*, in Physical Organic Chemistry

M. Eng., *Dalian University of Technology*, in Fine Chemical Engineering

B. Eng., *Dalian University of Technology*, in Fine Chemical Engineering

Publications/Presentations:

Speaker, "Interpretation of Claim Scope in Prosecution and Litigation", AIPPI China, IP Symposium,

July 2015, Beijing, China

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