



Michael Göger, LL.M., Partner, Berlin FIDIC Dispute Adjudicator

E-Mail: michael.goeger@leinemann-partner.de • Tel.: 030 - 20 64 19 - 0

Michael Göger studied Law in Freiburg, Lausanne and Munich. His legal career bridges London and Berlin: working for an international corporate law firm in London, completing his judicial training in Berlin, and being awarded a Masters in International Business Law (LL.M.) from the University of London. Michael Göger has long-term experience in international Real-Estate, Construction and Plant Engineering Law, and is fluent in both English and German.

Michael Göger advises national and international clients in real-estate transactions, on the corresponding due diligence procedures, on the financing and re-financing of such transactions and on all legal asset management issues. He supports and advises companies in the acquisition, sale and the leasing of residential, commercial and hotel properties.

In the field of Construction and Engineering Law, he advises on development projects in the housing industry and on civil engineering projects including tunnel projects, offshore wind-parks and industrial plants based both in Germany and abroad, with contracts drafted in English, often on a FIDIC contractual basis. Michael Göger's scope of services includes legal support and project management throughout all phases of a project.

The Handelsblatt awards Michael Göger 2025 as one of the highly recommended lawyers in Germany in real estate law. At Legal500 he is one of the recommended lawyers in real estate law 2025.

Michael Göger represents clients in international arbitration and adjudication proceedings (ICC, DIS, FIDIC), as well as in court, in either German or in English as required. Furthermore, he is a FIDIC Dispute Adjudicator as certified by the VBI.



Michael Göger regularly speaks at events on Real-Estate, Construction and Plant Engineering Law and is the author of several law books. He is a member of the Berlin Lawyers' Association and of the ICC Germany.