



PROFESSIONAL

Gustavo Haas Vieirals

Gustavo Vieirals has experience in chemical and electrical engineering, acting as a patent and industrial design specialist in the chemical, pharmaceutical, biotechnology, electrical circuits, paper and pulp, and tobacco industries. He advises clients on effective strategies for planning and implementing intellectual property protection in Brazil and abroad.

LANGUAGES

Portuguese, English, Spanish

INFORMATION AND CONTACT

 LinkedIn

 Vcard

 Resume

 55 21 3824-5750

 gfv@bmalaw.com.br

Professional experience

He also provides assistance in preparing opinions on patent infringements, conducts prior art and freedom-to-operate searches, prepares third-party observations, nullity opinions, and responds to demands from the Brazilian Patent and Trademark Office (INPI) and foreign patent offices.

As a grantee of the Scientific Mobility Program of Brazil (Science Without Borders), Gustavo worked as a research assistant for Dr. Terry Ring on a project at the Idaho National Laboratory in collaboration with the University of Utah. The project was dedicated to the construction of a chemical vapor deposition (CVD) reactor, and Gustavo provided support in the development and construction of the reactor.

Education

PatentX – "Patent Law and Global Public Health" - Harvard University and World Intellectual Property Organization – WIPO (2023)

Brasil em Propriedade Intelectual e o Setor de Saúde ("Intellectual Property in Brazil and the Healthcare Sector") - Instituto Nacional da Propriedade Industrial – INPI (National Institute of Industrial Property) and World Intellectual Property Organization – WIPO (2022)

Redação de Patentes, Além dos Guias ("Patent Drafting: Beyond the Guidelines") – Axonal (2019)

Bachelor of Science (B.S.) in Chemical Engineering – Universidade Federal do Rio de Janeiro -UFRJ (2016)

General course on Intellectual Property – Distance Learning (DL-101) - World Intellectual Property Organization – WIPO (2015)

Non-degree Exchange Program – University of Utah – Brazil Scientific Mobility Program, fully funded scholarship recipient (2013-2014)