

Laurence Bourget-Merle has been working as a patent agent at ROBIC for 18 years and is specialized in the drafting and prosecution of patent applications, and in providing patentability, validity, infringement and right to manufacture opinions in all the fields of chemistry, and more particularly organic, inorganic and polymer chemistry. She was awarded a doctorate in organic, inorganic and industrial chemistry from the Université de Montpellier, France, in 1996, her thesis focusing on the preparation of silica, organosilsequioxanes and silicon resins using a non-hydrolytic Sol-Gel process. From 1997 to 2000, she was a post-doctorate with Professor M. Lappert at University of Sussex, England, her search focusing on transition metal complexes as catalysts for polymerization. From 2001 to 2003, she was a research assistant with Professor G. Van Koten at Utrecht Universiteit working on the synthesis of carbosilane dendrimers to modify the physico-chemical properties of silica, and then with Professor G. Hanan at Université de Montréal, working on the synthesis of ruthenium(II) complexes with luminescence properties.