

DR. NICOLAS STREIDL



Dr. Nicolas Streidl
Dipl.-Chem. (Degree in Chemistry)

German Patent Attorney
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Languages: German, English

Specialty Areas: Chemistry

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CAREER

From 2000 to 2005, Dr. Streidl studied chemistry with a minor in patent law at the Ludwig Maximilians University in Munich. He completed his studies in 2005 with a diploma thesis entitled, “Chemoselectivity of the Reactions between Nucleophiles and Benzhydryl Esters”.

Dr. Streidl began working on his doctorate in 2006 at the Ludwig Maximilians University in Munich, and completed his PhD in 2010 with a thesis entitled, “Development of Comprehensive Nucleofugality and Electrofugality Scales”. During the course of his doctoral studies, Dr. Streidl worked on the quantification of organic reactivity in the field of physical-organic chemistry, and on the development of new synthetic concepts based on these findings. He is particularly knowledgeable in organometallic and organic synthesis, as well as in a variety of physical measurement techniques.

Dr. Streidl qualified as a German Patent Attorney and as a European Patent Attorney in 2014, after he was trained at Müller-Boré, the German Patent and Trademark Office, and the German Federal Patent Court.

Dr. Streidl has been with Müller-Boré since 2011.

FOCUS

Dr. Streidl specializes in inorganic, organic and physical chemistry, polymer chemistry, dyes, electrochemistry, catalysis, and nanotechnology.