

#### Contact

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### Dr. Norbert Hansen

**Partner**

**German Patent Attorney**

**European Patent Attorney**

**UPC Representative**

**Chemist**

Norbert advises and represents major multinational clients on matters relating to national and international patent protection. His professional activities include securing, maintaining, enforcing and challenging patents and utility models, IP portfolio management and employee invention law. A large part of his work is concerned with opposition and appeal proceedings before the European Patent Office. His specialist fields are chemistry, chemical engineering, material sciences and semi-conductors.

#### REFERENCES

"Norbert Hansen has developed a wide-ranging practice encompassing chemical engineering, as well as material science and semiconductor innovations. With an eye for detail, he is an excellent choice for prosecution work but is equally accomplished fighting complex oppositions."

- [IAM Patent 1000, 2023](#)

"Contentious sage and IP portfolio manager Norbert Hansen has stacked up more than 15 years in the game and holds a doctorate in organometallic chemistry."

- [IAM Patent 1000, 2021](#)

Further references can be viewed on the profile.

## CAREER

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|             |                                                                                                                          |
|-------------|--------------------------------------------------------------------------------------------------------------------------|
| since 2005  | Partner, shareholder and managing director at Maiwald                                                                    |
| since 2003  | Lecturer in Intellectual Property at the Faculty of Chemistry and Pharmacy of the Ludwig Maximilian University of Munich |
| since 2002  | Patent attorney at Maiwald                                                                                               |
| 1998 - 2002 | Patent attorney trainee at Maiwald                                                                                       |

## EDUCATION

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|-------------|--------------------------------------------------------------------------------------------------|
| 2023        | Admitted to practice before the UPC                                                              |
| 2005        | Admitted to practice as European patent attorney                                                 |
| 2002        | Admitted to practice as German patent attorney                                                   |
| 1999 - 2001 | Studied law for patent attorneys at the University of Hagen                                      |
| 1995 - 1997 | Doctoral degree in the field of organometallic chemistry from the Technical University of Munich |
| 1989 - 1995 | Studied chemistry at the Technical University of Munich                                          |

## PRACTICE AREAS

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- 有機化学&ポリマー
- 無機材料&建築材料
- 食品&農業
- ディスプレー&照明
- 職務発明法
- 特許&実用新案
- IP戦略コンサルティング

## SERVICES

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- Patent prosecution and portfolio management
- Filing strategies and drafting patent applications
- Freedom-to-operate and validity analysis
- Opposition and appeal proceedings
- Nullity and patent litigation proceedings

## RECOGNITIONS

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- Listed in the Leaders League shortlist as "Best IP Advisor Germany" (silver award) 2023
- Recommended in IAM Patent 1000 "World's Leading Patent Professionals" 2019, 2020, 2021, 2022, 2023
- Recommended in Handelsblatt | Best Lawyers "Germany's Best Lawyers" 2020, 2021, 2022, 2023

## PUBLICATIONS

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- BGH denies injunctive relief grace period in patent case, 2016
- Infringer cannot intervene in reinstatement procedure, 2016
- BPatG judges have adequate technical expertise, 2015
- Multiple complaints bring higher cost risk for defendant, 2014
- Different disclosure standards for novelty and priority, 2013
- One person can sue for nullity twice, 2012
- Controlled Thermolysis of Nitrido- and Imidomolybdenum Complexes: A New Route to Phase-Pure Molybdenum Nitrides, Chemistry of Materials, 1998
- Verfahren zur Herstellung aromatischer Nitrile, DE19647795A1, 1998
- Molekulare Katalysatoren für die Ammondehydrierung, Technische Universität München, Dissertation, 1997

- Verfahren zur Herstellung von Molybdännitriden, DE19620815A1, 1997

## **IMPORTANT CASES**

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- Representation of patentees before the EPO's Enlarged Board of Appeal in the G1/16 case, where the Board handed down a landmark decision on the allowability of disclaimers in patent claims

## **MEMBERSHIPS**

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- German Patent Attorney Association
- epi
- FICPI
- AIPPI
- AIPLA
- LES
- GDCh

## **LANGUAGES**

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- German
- English