

5 Aldermanbury Square
London, EC2V 7HR
United Kingdom

M: +44 7535 713887
nmulder@compasslexecon.com

EDUCATION

2022 – 2023, *MSc Economics and Management*, London School of Economics
2018 – 2023, *BSc (Hons) Economics*, King's College London

PROFESSIONAL EXPERIENCE

2026 – Present, *Economist*, Compass Lexecon, London
2025 – 2026, *Senior Analyst*, Compass Lexecon, London
2024 – 2025, *Analyst*, Compass Lexecon, London
2023 – 2024, *Researcher*, International Growth Centre, London/Zambia
2021 – 2022, *Research Analyst*, Compass Lexecon, London
2020 – 2020, *Private Debt Intern*, Barings Asset Management, London

SELECTED CONSULTING EXPERIENCE

Mergers and Acquisitions

- Saipem/Subsea7 (2025 – ongoing)
Economic support to clients in offshore engineering during merger reviews by the European Commission, UK CMA, US DOJ, and authorities in Angola, Australia, Brazil, Egypt, Mozambique and Turkey.
- Client in container shipping and port operations (2025)
Economic support to clients in relation to the European Commission's review of a proposed merger.
- Saint-Gobain/Fosroc (2024 – 2025)
Economic support to Saint-Gobain in merger reviews by authorities in Egypt, India, Morocco, Saudi Arabia, Turkey, Ukraine and Vietnam.

Antitrust

- Client in asset-intensive industry (2022 – ongoing)
Assessment of cost allocation and asset valuation assumptions in a price-cost test for alleged excessive pricing.
- Cross-border trade restrictions (2021-2022)
Advice to a FMCG manufacturer subject to an investigation by the European Commission into alleged restrictions of cross-border trade within the EU.

State Aid

- Eastern European energy company (2025 – ongoing)
Economic support in European Commission State Aid investigation.

Arbitrations

- Online gaming in Greece (2021)
Support with damages estimation in an arbitration in the Greek online gaming sector.

Regulation

- Radiocentre (2022 – 2024)
Economic analysis of potential changes to the BBC funding model.

TECHNICAL SKILLS

- Statistical Packages: Proficient in Stata; Experience with R and Python.

Last updated: September 2026