

Hendrik Meder

Associate Principal, Brussels



Hendrik Meder is an Associate Principle at RBB Economics based in Brussels. He has nearly 10 years' experience in competition economics and empirical assessment in the public and private sector.

Prior to joining RBB in early 2024, Hendrik was a member of the Chief Economist Team at the Directorate General for Competition, European Commission. He advised case teams and the Chief Economist in economic and quantitative assessments of several high-profile mergers and antitrust cases.

Hendrik holds a PhD from the KU Leuven and as a German national, he is fluent in German and English.

In his role as a member of the Chief Economist Team (CET) of the DG Competition of the European Commission, Hendrik investigated and advised case teams on several high-profile merger cases in Phase I and Phase II proceedings, as well as antitrust cases and competition policy matters. He reported directly to the Chief Economist and case management level and cooperated with several jurisdictions and antitrust authorities outside the EU.

His experience covers a wide range of sectors. He is particularly specialised in the airlines industry, high-tech manufacturing, telecommunications, online platforms and the pharmaceutical sector.

During his doctoral studies, Hendrik focused his research on the relationship of mergers and acquisition and pharmaceutical innovation. He presented and discussed innovation aspects in merger proceedings in the context of EU merger control at international academic conferences and seminars.

Recent Case Experience

Booking/eTraveli
Merger, EU

Siemens/Alstom
Merger, EU

IAG/Air Europa
Merger, EU

Air Canada/Transat
Merger, EU

Korean Air/Asiana
Merger, EU

Orange/MásMóvil
Merger, EU

Orange/Voo/Brutélé
Merger, EU

BMS/Celgene
Merger, EU

Aspen
Abuse of Dominance, EU

Trucks Cartel
Follow-on litigation, Germany/EU

Brussels

Boulevard du Régent 35

B-1000 Brussels

Belgium

T +32 2 792 0000

D +32 486 66 01 39

E brussels@rbbecon.com

E Hendrik.Meder@rbbecon.com