KROMANN REUMERT

Heela Lakanval

Director, advokat (Copenhagen)



Heela Lakanval specialises in data protection and whistleblower schemes.

Heela advises on privacy law in general, including the issues that may arise when health and data protection law intersect, and in relation to employment relationships and whistleblower schemes.

Danish and international clients seek her advice on the processing of personal data, including the requirements for legitimate processing and use of personal data for specific purposes such as marketing, the rights of data subjects, third country transfers, and drafting and negotiation of data processor agreements. She frequently guides clients through complaints proceedings in the Danish Data Protection Agency and also assists in the drafting of Binding Corporate Rules (BCR) in connection with intragroup transfers to third countries. Heela has extensive experience providing specific and general input on data protection issues in M&A transactions. Dir. +45 38 77 46 61 Mob. +45 61 55 21 94 hlv@kromannreumert.com <u>LinkedIn</u>

Practice areas <u>Data protection</u> <u>ESG - Environmental, Social</u> and Governance Finally, Heela is also Kromann Reumert's knowledge ambassador in relation to privacy law and whistleblower schemes. As such, she is responsible for promoting the sharing of knowledge of the field, both internally within our organisation and with the outside world.

Ratings

Heela is rated as "key lawyer" in <u>Legal 500</u>.

Background

Career

- Kromann Reumert, 2016-
- External lecturer, University of Copenhagen, 2020-

Education

- Admitted to practise law 201
- Law degree (cand. jur.) from the University of Southern Denmark, 2016

Languages

- English
- Farsi
- Pashto

Activities

• Heela is external lecturer at the University of Copenhagen, where she teaches "Protection of health and personal data".

Publications

• The book "Compliance for praktikere" (in English: Compliance for practitioners), published by Djøf Forlag, 2021, the chapters on privacy law and whistleblowing schemes