## Pin(t

## Privacy in Germany

Datenschutz und Compliance

## Call(s) Graphics

Data Protection Law is bureaucratized and text-heavy. Practitioners and academics are looking for answers to urgent questions in legal commentaries and journal articles. However, the evergrowing literature finds it difficult to present the practical solutions demanded by data processors, supervisory authorities and

We are looking for ways to facilitate understanding and solving the challenges of Data Protection Law. Therefore, we call upon you to visualize data protection issues. Whether in the form of flowcharts, illustrations or other graphic forms - there are no limits to your imagination. We will publish selected contributions in the journal PinG.

Send your data protection visualization to *PinG@ESVmedien.de*. Your contribution should not contain any footnotes or accompanying text - text within diagrams etc. is permitted, however. We will be happy to assist you and answer any of your questions.

We are looking forward to your contributions and ideas!  $\checkmark$   $\hat{\mathfrak{o}}\hat{\mathfrak{o}}$ 



The editors

## **Technical and legal information**

- Among others, we accept files from Office family applications such as PowerPoint or Excel, but also from Adobe Illustrator, Freehand or Corel Draw.
- A resolution of at least 300 dpi is required.
- The graphics should preferably be grayscale with an additional shade of red (cyan = 0%; magenta = 97%; yellow = 100%; black = 0%).
- The final size of the capital letters should not be less than 2 mm.
- Please check the copyright for your visualization. If there are rights of third parties, please get an approval in writing. Your visualization must not violate third party rights.
- For more information see our author's notes under: www.esv.info/download/zeitschriften/ping/autorenhinweise.pdf.