

ANSCHNITT

Benjamin Badock & Tamara Lorenz

July, 27th – September 9th 2023



Benjamin Badock · Aufstellung - Undercover (Collector) · 2018 ·
Hochdruck · 59,6 x 43,8 cm



Tamara Lorenz · Phase 3 (Zyklus "Nützliche Fiktionen") · 2022
Pigment Print · 33 x 27,3 cm

"Anschnitt (Cut)" - both Tamara Lorenz and Benjamin Badock use the cut in a variety of forms in their different ways of working.

The figures in the series "Lip Sync" by photographer Tamara Lorenz appear like a sequence of movements cut into sequences. The figure's posture playfully, almost synchronously adapts to the arrangement of the mostly square colored surfaces. Or vice versa?

Benjamin Badock cuts out and on. He succeeds in depicting characters in an extremely subtle and concise manner using only variations of geometric forms in the manual letterpress process. In the series "Aufstellung" these types enter into a relationship with each other and, of course, with the viewer - in our gallery for the first time.

Benjamin Badock

- 1974 born in Karl-Marx-Stadt (Chemnitz)
- 2001 - 2008 Study of Fine Arts, University of Fine Arts Braunschweig (HBK)
- 2008 - 2009 Master student with Professor Olav Christopher Jenssen, HBK
- 2009 Master student scholarship of the Stiftung Braunschweigischer Kulturbesitz Helmut Baumann scholarship, Göttingen
- 2011 Working scholarship Heimspiel, Cultural Foundation of the Free State of Saxony
- Lives and works in Leipzig

Tamara Lorenz

- 1972 born in Oberhausen
- 1992 - 1994 Studies of Philosophy and Political Science, Essen University of Applied Sciences
- 1994 - 1995 Studies of Theater, Film, Television and Philosophy, Ruhr University Bochum
- 1995 - 2000 Studies of Visual Communication / Photo Design, University of Applied Sciences Dortmund, Diploma
- 2000 - 2001 International Center of Photography (with Sam Samore), New York, USA (DAAD)
- 2001 - 2004 Postgraduate studies Media Art / Diploma (with Prof. Jürgen Klauke, Prof. Peter Zimmermann), Academy of Media Arts, Cologne, Germany
- Lives and works in Cologne