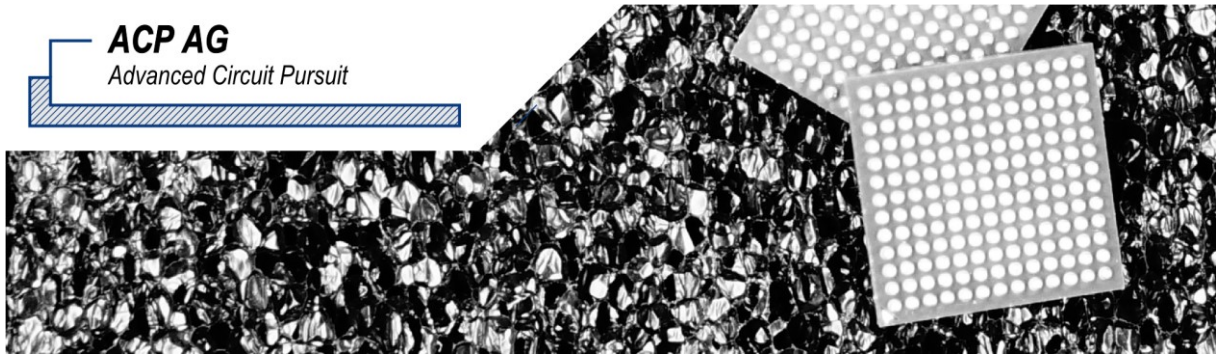


ACP AG

Advanced Circuit Pursuit



ACP Advanced Circuit Pursuit AG is an independent fabless semiconductor company specializing in integrated circuits for cellular communications. We are looking for a

Digital IC Design Engineer

Your responsibility:

- Specification of digital building blocks for state-of-the-art transceivers and systems-on-chip catering to 2G-to-5G cellular communications
- RTL design, simulation, synthesis, and place & route of digital building blocks in advanced CMOS technology
- Integration of building blocks into products (hardware/software co-design)
- Prototype verification in laboratory
- Application support

Your profile:

- University/ETH degree in electrical engineering
- Profound understanding of RTL design (VHDL and/or System Verilog), simulation, synthesis, and place & route of digital building blocks
- A background in wireless communications, signal processing, processor design (RISC-V), or embedded systems would be a powerful asset
- Excellent command of English language (written and spoken)
- Pronounced team player, exact and methodical, results-oriented

As a Swiss SME, located in the city of Zurich, ACP offers unique opportunities to engage in the truly interdisciplinary and dynamic field of cellular communications R&D. Could we draw your interest? Please submit your direct application (motivation letter, CV, academic records) to Laura Verellen (verellen@newacp.ch).

ACP Advanced Circuit Pursuit AG
Laura Verellen
Seefeldstrasse 305a
8008 Zürich

www.newacp.ch