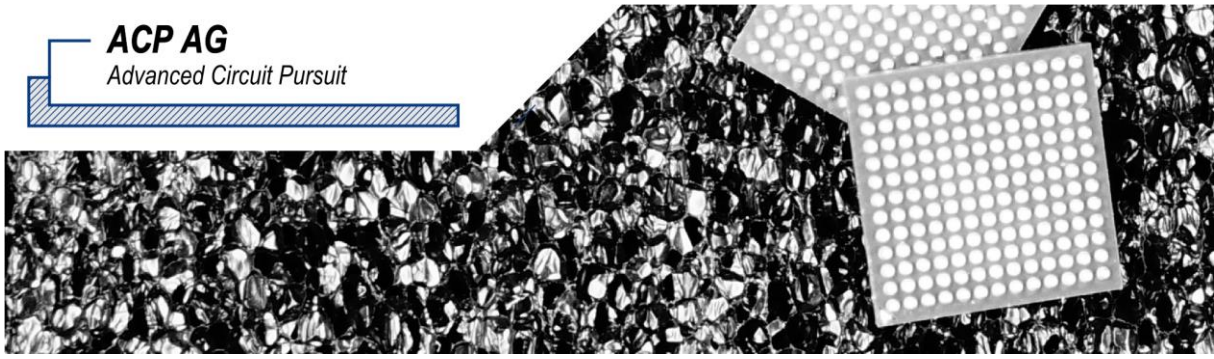


ACP AG

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 an

Embedded Software Engineer

Your responsibility:

- Development, testing, and debugging of embedded software running on ACP's integrated circuits / systems-on-chip (SoC) for the internet of things (IoT)
- Acting on all layers of protocol stacks for cellular communications (e.g. for NB-IoT)
- Acting on hardware abstraction layer (real-time OS) and application software
- Close collaboration with other team members
- Documentation of software for internal and external purposes

Your profile:

- ETH/University/FH degree in electrical engineering, computer science, or similar
- Basic understanding of communications systems (e.g. LTE, GSM) and software engineering (based on C language) to live up to your responsibilities rapidly after a thorough in-house training
- 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