

Our clients' success, being a world leader in the development and production of highly integrated analog / mixed-signal ICs.  
 To support the continuing growth, they are looking for people with ideas, people who want to make a difference and are focused on being the best.

We are looking for our client in Austria :

## Digital Design Engineer - Sensors (m/f)

**Your tasks:**

- Specification of digital integrated circuit blocks for ASICs, ASSPs and IPs
- HDL design and verification of digital circuit blocks from specification
- Developing and supporting verification infrastructure (testbenches, models, scripts, regressions)
- Advanced digital verification (constrained random / metric driven verification, UVM)
- Quotation (Area, Time, Effort) for digital blocks and functions
- Project planning in regard of digital design and verification related tasks
- Technical communication with customer

**Your profile:**

- Degree or Diploma in Electronic Engineering, Computer Science or related field
- Experience in digital design (Verilog, VHDL) and verification (SystemVerilog)
- Knowledge of microcontroller and DSP architectures
- Experience in relevant computerized design tools
- Good organization abilities; team player
- Communication skills and proficiency in English

Salary between € 41.000.- and € 52.000.- gross/year  
 Accommodation for the first months  
 German lessons in the company

Contact:

We are looking forward to receiving your application!  
**jobs@mondial-recruiting.com**

Magdalena Schindler  
[www.mondial-recruiting.com](http://www.mondial-recruiting.com)