



Job Description – Test Development Engineer [MPH041] Meyreuil (Aix-en-Provence), France

Position Summary

Based in Meyreuil (located near Aix-en-Provence, south of France), you will be as a member of our Test and Product Engineering team, responsible for developing industrial test solutions for secure microcontrollers products, silicon imagers and smartcards.

Your projects will be customer-centric (we are a service company) that you will carry out on objectives, in our facility—although it will require trips to customers and/or suppliers. You will execute your projects with quality, cost and milestones goals. You will be in direct contact with our customers and suppliers.

You will have opportunities for development into either mentorship/supervision roles or by expanding your knowledge spectrum and technical contribution scope.

Responsibilities

- Customer requirements analysis; technical proposal and specifications
- Development, debug, validation of test solutions, both hardware and software, on testers/local test floors
- Qualification of the test solutions in a production environment, either in Meyreuil or at subcontractors overseas
- Project management and reporting
- Ongoing support of the test solutions once released into production
- Continuous improvement (if required) of the test solutions, including cost reduction

Requirements

- Minimum BS, MS preferred in Electrical Engineering (Bac + 5)
- Experience (5+ year) in developing test solutions for Mixed-signal devices on Automatic Test Equipment (e.g., Advantest, Teradyne, Xcerra)
- Preferred: experience with test of embedded memory and analog, in addition of traditional digital applications
- Practical dealings with test peripherals (prober, handlers)
- Verbal and written English

Presto Engineering HVM SAS

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