

**Electronic Design Engineer (m/f) (Ingenieur/in - Elektrotechnik (Elektronik))  
Referenznummer: 10000-1075915738-S**

**KONTAKTDATEN**

**Zentrale Auslands- und Fachvermittlung  
Nicole Plener  
Villemombler Str. 76  
53123 Bonn**

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**WIR BIETEN**

**Tätigkeit**

Arbeit: Electronic Design Engineer (m/f) (Ingenieur/in - Elektrotechnik (Elektronik)) (alternativ: Ingenieur/in - Mechatronik, Hochschulabschluss: Nicht relevant, Ingenieur/in - Elektrotechnik (technische Informatik), Hochschulabschluss: Nicht relevant); ein offenes von ursprünglich einem gemeldeten Angebot; Sozialversicherungspflichtige Beschäftigung; Keine Führungsverantwortung

**Stellenbeschreibung**

**This is one of the vacancies which are published in preparation of a recruitment event for the Stuttgart area. Selected applicants will be invited for interviews in Stuttgart (December 06 to 08, 2011). Travel and accommodation expenses will be paid from Barcelona (special flight) to Stuttgart and back.**

**Please only apply for this open position if your Spanish language is fluent and your German language skills match at least basic level and refer to number 10000-1075915738-S.**

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Service needs a reliable and professional partner. As an extensive system provider our company offers future oriented EMS (electronic manufacturing services) for industrial customers, from development to after-sales service.

Our development projects are for us like raising children, we get them up and running. The focus is in electronic development and production. With emphasis in the field of networked systems solutions we cater for the visualization of industrial automation. Feeling at home in the different branches, we offer an unbeatable total package right up to series production from one source. It offers you a varied career as an experienced

Electronic Design Engineer (m/f)

„Run-of-the-mill" is not for us. So, keep in touch with the latest technologies, manage projects and develop them further. Everything revolves around the complex hardware and software development of industrial control electronics. From the ideas of the customers, with your tailor-made concepts and specifications, will emerge individual products. As an important partner you will foster a harmonious and constructive cooperation with our client's engineers.

An electronics or computer science degree (university, technical college), experience in circuit design, C programming and real-time operating systems are the requirements. A strong sense of quality should characterize your responsibilities for important projects and your ability to work independently.

Here everything fits: Regular training, a good income (50 000.- – 60 000.-€/a, depending on qualification and experience) and team spirit borne by a collegial working environment.

We look forward to your application and to meeting you personally, perhaps at the recruitment event in December 2011.

**Ausübungsorte**

71397 Leutenbach, Württemberg, Baden-Württemberg, Deutschland

**Rahmenkonditionen**

Unbefristet; Arbeitszeiten: Vollzeit; Vergütungsangebot: 50.000 - 60.000 Euro  
Keine geringfügige Beschäftigung/ Mini-Job

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**Informationen zum Arbeitgeber**

Betriebsgröße: zwischen 51 und 500  
Branche: Herstellung von sonstigen elektronischen Bauelementen

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**Frühester Eintrittstermin**

ab sofort

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**Kenntnisse und Fertigkeiten**

IT, DV, Computer	Grundkenntnisse	Programmiersprache C
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**Sprachen**

Erweiterte Kenntnisse	Spanisch
Grundkenntnisse	Deutsch

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**Persönliche Stärken**

Selbständiges Arbeiten, Sorgfalt/Genauigkeit

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**GEWÜNSCHTE ART DER KONTAKTAUFNAHME**

**Folgende Bewerbungsarten sind möglich**

per E-Mail

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**Gewünschte Anlagen zur Bewerbung**

Lebenslauf, Zeugnisse

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