

Omron Electronic Components Europe B.V.
Wegalaan 57, 2132 JD Hoofddorp, Netherlands
Tel: +31 (0)23 568 1200

ARE YOU WILLING TO GO FURTHER WITH MARKET LEADER?
HAVE YOU HAD A CHANCE TO SEE THE LATEST TECHNOLOGIES ON ELECTRONIC MARKET?
YOU CAN GET IT!

Omron Electronic Components Europe B. V. offers a position:

Junior Technical Product Manager

Place of work: Bratislava, Slovakia

Contract type: full-time

Start date: 8/2021

Information about the position:

Omron Electronic Components develops its team of product specialists in established Technical Competence Centre in Bratislava, Slovakia. Candidate will provide product expertize for the European marketing and sales teams, to Distribution and customers. He/she will implement in daily work the product strategies, will manage product life cycle and will follow trends in industry certification and standardisation. We expect him/her to be valuable team member and strong interface to the technical and commercial competence centers in Japan and other oversea countries.

Company offers competitive salary and benefits upon candidate skills. For any candidate, having basic technical background to be applied in commercial environment, being familiar with technology trends in the electronic business and willing to prove the commitment to given tasks, please contact our HR department at:

Contact person: Marcela Kubanova

Tel.: +421 2 582 40 914, Mail: marcela.kubanova@omron.com

About OMRON:

Established in 1933, the Omron Corporation is a global leader in the field of automation. It has more than 35,000 employees in 36 countries working to provide products and services to customers in a variety of fields, including industrial automation, electronic components industries and healthcare. The company has head offices in Japan (Kyoto), Asia Pacific (Singapore), China (Hong Kong), Europe (Hoofddorp) and the US (Chicago). Through Omron proprietary technologies, Omron develops electronic components that meet the high-tech demands of modern society. These key components can be found in almost every automated or digital product we come across in our day-to-day lives.