

Skalar is a Dutch manufacturer of high quality automated analytical equipment for laboratories and the process industry. Skalar has a worldwide operation with about 65 distributors and has local offices in the United States and most European countries. The Headquarters of Skalar is located in Breda, the Netherlands, which has about 75 employees. The most important activities at this location are product development, instrument assembly and testing, international sales and after sales support.

Currently we have a job vacancy in Breda,
where you can join our team as:

Product Specialist TOC / TN



The main tasks:

- Offering technical / commercial support to the Skalar distributors network, Skalar's internal organization and other relevant external parties / contacts
- Conducting marketing research by analyzing market data and market trends
- Initiating new developments in the product group based on market demands
- Assisting in development projects and developing new applications and product concepts
- Support and assistance for various chemical application developments

The main requirements:

- Completed Bachelor or MSc. education in Chemistry (Analytical / Instrumental Analysis)
- Experience in a similar position in the instrumental analysis industry, experience with TOC / TN and / or elemental analysis is an advantage
- Accurate, creative and result orientated work ethics
- Good communication skills – good spoken and written English essential
- Willingness to make long international trips
- In possession of a full, clean driving license

Our offer:

- A challenging and dynamic job within a multi-national organization
- Open and collegial environment
- Good working conditions
- Possibilities for personal development

If the above appeals to your ambition and fits your background, please send your letter with C.V. to:
Skalar Analytical B.V., Tinststraat 12, 4823 AA Breda, The Netherlands f.a.o. HR-Department.

Or mail to: jobs@skalar.com.

For more job information: 0031-765486486

For more company information: www.skalar.com