

# RFIC/NFC Standards Specialist and Develop Technologies at Industry Level

# About the company

Qplox is a dynamic and fast-growing company specializing in test and automation engineering. Join us at Qplox Engineering BV, where we're seeking a talented NFC Standards and Industry Development Specialist, for one of our esteemed clients who is a global provider of information and communications technology (ICT) infrastructure and smart devices.

# **Job Description**

### **Role Overview:**

- Represent your organization in prominent international bodies such as ISO/IEC JTC 1 SC17,
  JTC 1 SC6, ECMA TC51, and the NFC Forum. Lead efforts to advance and innovate NFCrelated standards in alignment with business needs and strategic goals. Provide regular
  updates on the progress of these standards and develop strategies and plans accordingly.
- Deliver expert analysis on European NFC standards and industry developments. Produce detailed insight reports and provide actionable feedback to relevant departments to meet real-time business demands.
- Collaborate closely with internal teams, including Standards and Patent, Communications
  Protocol Technology, and European Standards and Industry Development departments.
  Establish and maintain strong relationships with key European partners in the NFC
  industry, promoting cooperation between standards organizations and business units.
  Facilitate the adoption and implementation of innovative NFC protocol standards to drive
  the success of terminal products.

Location: Netherlands and Belgium

# **Qualifications:**

- **Educational Background**: Master's degree or higher in Communications, Internet of Things, or a related field.
- Experience: A minimum of 10 years of experience in the RFID/NFC industry, with a strong
  preference for candidates who have actively participated in international standards
  organizations.
- Standards Expertise: Proven track record in the development, proposal, and release of RFID/NFC international standards, demonstrating comprehensive knowledge and leadership in this area.
- **Analytical Skills**: Exceptional ability to analyse and interpret technology and industry trends, with a history of producing high-quality reports and actionable insights.

• Communication Skills: Superior internal and external communication skills, with the ability to collaborate effectively across teams. Fluency in English is required as the primary working language.

# We Offer

- An attractive salary package with extra benefits. A high tech, multicultural and young ambient. A fast track in a growing company. Formation in multidisciplinary environment plenty of learning opportunities.
- We provide the flexibility to work both from our office premises and remotely from home.

# **Contact**

Send your CV and application letter to <a href="mailto:jobs@qplox.com">jobs@qplox.com</a> with the subject "RFIC/NFC standards Specialist and develop technologies at Industry level".