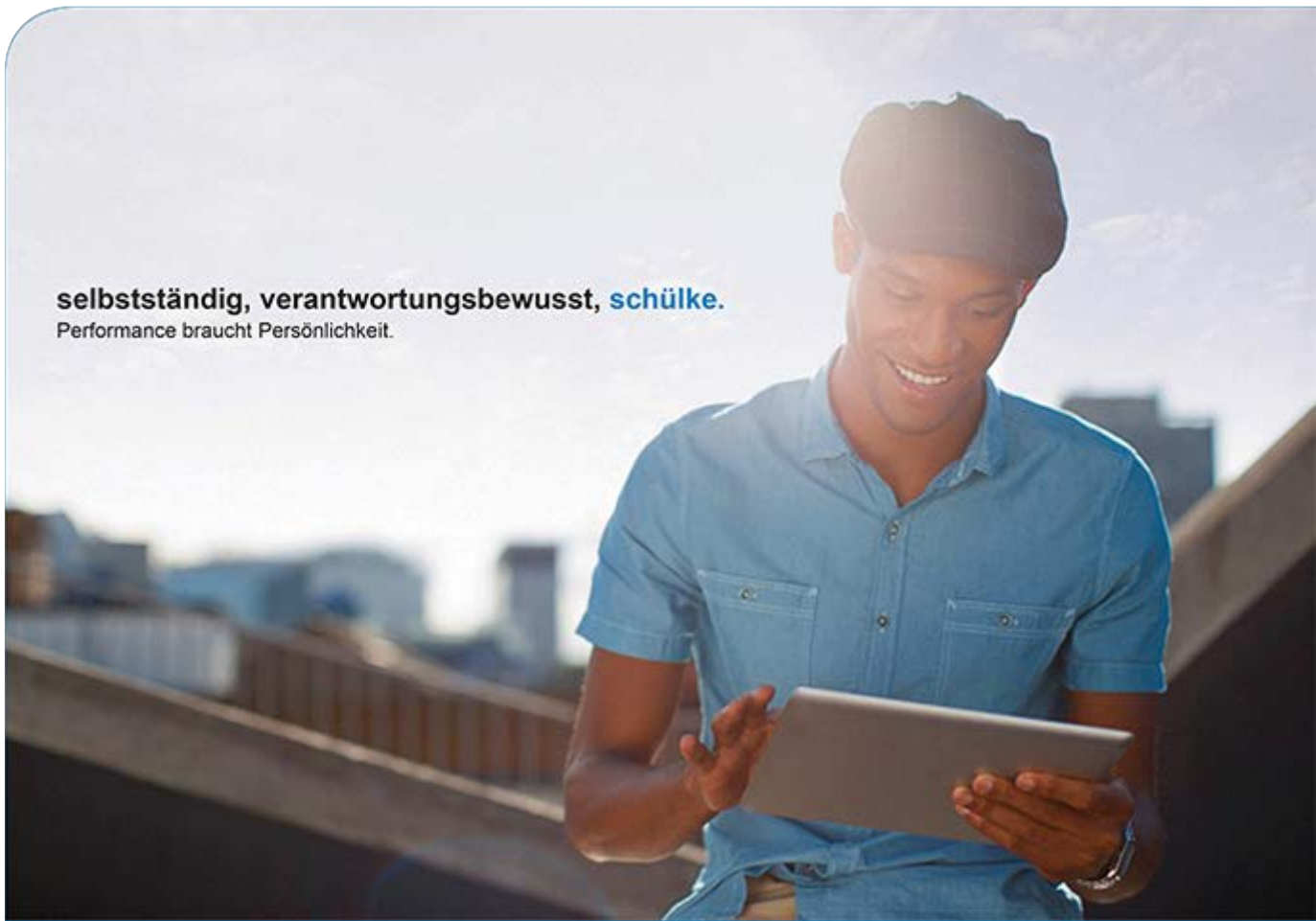


selbstständig, verantwortungsbewusst, schülke.
Performance braucht Persönlichkeit.



Intern Product Management in the area of Special Additives International (m/f)

Schuelke & Mayr GmbH located near Hamburg is a chemical company founded in 1889 in Hamburg. More than 1.100 employees are working in our core businesses Hygiene, Disinfection, Antiseptics, preservatives, biocides and medical skin care. We offer enhanced protection against harmful microbes. Our mission is to fight against diseases and contaminations before they emerge.

Missions and Responsibilities

- Implementation of market-, competitors- and assortment analysis
- Creation of marketing materials
- Creation of communication analysis
- Independent preparation and execution of presentations
- Support of the Product Manager (biocides/ chemicals) during ongoing projects and in day-to-day operations
- Takeover of own sub-projects

Competencies and Profile

- Student in economics with a focus on marketing, product management or comparable subjects
- Communicative, team-oriented and strong organisational personality
- Independent and responsible way of working
- Fluent in written and spoken English
- Safe use of MS Office programs

Additional information

As a Fair Company Member we offer you:

- Demanding internships and theses in the period of 6 months to the next possible start date
- Individual familiarisation with the subject area and fixed contact persons
- Professional support through transparent objectives of the internship and regular feedback
- First own project responsibility
- Attractive remuneration
- Open and positive corporate culture with an international spirit

Would you like to support us as an intern Product Management (m/f)? Then we are looking forward to your meaningful online assessment. [Apply](#)

Schülke & Mayr GmbH | Human Resources
Frau Sophia Köpe | Robert-Koch-Straße 2 | 22851 Norderstedt
personal@schuelke.com | www.schuelke.com



Ein Unternehmen der Air Liquide Gruppe  **Air Liquide**
HEALTHCARE

the plus of pure
performance