



# We are hiring

**SuperLight Photonics, Leading Innovator in Super Continuum Generation Lasers, is hiring:**

## Technical Writer – Part-time

### Location

This Technical Writer role will be based in Enschede, The Netherlands.

Are you a talented writer with a passion for technology and a knack for explaining complex concepts in a clear and engaging manner? Do you have experience in the field of photonics or a strong desire to learn more about it? If so, we have the perfect opportunity for you!

### About Us

We are a market-leading company at the forefront of photonics technology, specializing in supercontinuum generation lasers and photon-IC (PIC). As a small but rapidly growing organization, we value creativity, initiative, and collaboration. Our team of seasoned professionals is dedicated to pushing the boundaries of technology, and we are seeking a like-minded individual to join us.

### About the Technical Writer role

SuperLight Photonics is seeking a part-time Technical Writer to join our team. In this role, you will be responsible for creating high-quality written content to support our technical documentation efforts. As a Technical Writer, you will be reporting directly to the COO and you will work closely with our operations, engineering, and marketing team to develop user manuals, datasheets, whitepapers, and other technical documents.

### Key responsibilities

- Collaborate with the COO, engineers and subject matter experts to gather information and understand technical concepts
- Collaborate with cross-functional teams to understand documentation requirements
- Write clear, concise, and accurate technical documentation for a variety of audiences, including customers, partners, and internal stakeholders
- Translate complex technical information into user-friendly content that is easy to understand and digest
- Edit and proofread technical documents to ensure accuracy, consistency, and adherence to company standards
- Stay up-to-date on industry trends and best practices in technical writing and photonics technology

## What we are looking for

- Native English or bilingual proficiency
- Proven experience as a technical writer, preferably in the photonics or semiconductor industry
- Excellent writing and editing skills, with a strong attention to detail
- Ability to quickly grasp complex technical concepts and communicate them effectively
- Proficiency in Microsoft Office, MS Word has no secrets
- Strong organizational and time management skills, with the ability to meet deadlines in a fast-paced environment
- Experience in writing academic publications or white papers showcasing results
- Experience in writing grant or subsidy project applications
- Experience with Adobe Creative Suite and/or graphic design skills are a plus
- This role requires a minimum of 1 day per month office presence in Enschede
- 25-50% FTE as ZZP

## What we offer

- Competitive salary: reflecting your experience and qualifications
- Innovation culture: the opportunity to work with cutting-edge technology
- Professional growth: continuous learning and development within a supportive team
- Flexible work environment: we value balance and offer flexibility to meet individual needs

Join us in shaping the future of photonics and contributing to our continued success in the global market. If you are passionate about technology and have a writing talent, we'd love to hear from you! Please send your CV and cover letter to [elly.schietse@superlightphotonics.com](mailto:elly.schietse@superlightphotonics.com).



SuperLight Photonics is committed to diversity and encourages applications from all qualified candidates, regardless of age, gender, ethnicity, or disability.



SuperLight Photonics only works with pre-qualified recruitment agencies.