

JOB NAME	Process Engineer
TEAM	Production
DATE	21/12/2018

COMPANY

MICROOLED (www.microoled.net) develops, manufactures and sells OLED microdisplays with very high resolution, outstanding image quality, and high power efficiency for applications like electronic viewfinders, head mounted displays, wearable Augmented Reality, Virtual Reality, etc. The company has its offices and a dedicated microdisplay manufacturing line inside the MINATEC innovation campus in Grenoble/ France. Since the start of our production in 2012, sales have been steadily growing with a mean annual growth rate of over 40%. MICROOLED received the Best Electronic Design award in 2012, the Ernst & Young Entrepreneur of the year award for the region Rhone-Alpes in 2014, the Champion of Growth national award in 2017, and together with Fraunhofer FEP the Innovation Award of the French-German Chamber of Commerce in 2017.

MISSION

In order to strengthen our Production team, we are looking for a process Engineer. Mission of this job include:

- Production support on a daily basis.
- Yield improvement.
- Process Optimization.
- Transfer of R&D process to production.
- Tact time improvement.
- New tool acceptance.

PROFILE

- ➔ Engineering degree in physics , material science, process engineering or similar
- ➔ Team player with good communications skills.
- ➔ Previous experience in semiconductor technology or photolithography
- ➔ Knowledge of Design Of Experiment, data analysis.
- ➔ Autonomy, capacity to collaborate with experts from different disciplines (electronic,optics, manufacturing, etc.)
- ➔ Language: Fluent English and French.

CONTACT

Please send your application to: florian.perard@microoled.net