



PRESS RELEASE

"Engineers in Action – Metals Sector"

Paid internship for young graduate engineers at METLEN's industrial facilities

Athens, Greece – March 20, 2025 – The most recognized program for young engineers, **METLEN's "Engineers in Action"** returns with... Metals Edition!

Engineers in Action – Metals Sector is a paid one-year internship offering young graduates a unique opportunity to enhance their knowledge and skills in a dynamic industrial environment while participating in innovative production processes. The previous very successful cycle of the program attracted a significant number of applications, leading to its renewal. This time, it focuses on the Company's industrial activities in Viotia, Fokida and Oinofyta.

If you meet the following requirements, you can *become an "Engineer in Action" in METLEN's Metals Sector*:

- Strong academic background in engineering (Electrical, Mechanical, Chemical, and Mining Engineers)
- Willingness to relocate to regions in Greece where METLEN's Metals Sector operates
- Fulfilled military obligations, for male candidates
- Recent graduates with a maximum professional experience of 2 years
- Excellent knowledge of both Greek and English

The success of the program is further demonstrated by the fact that the vast majority of participants have either secured positions at METLEN or transitioned seamlessly into the job market.

METLEN holds a leading position in the Metals Industry, with executives who began their careers as young engineers at the company and grew into distinguished professionals, making significant contributions to both the national and European industry.

The Metals Sector operates the only vertically integrated bauxite, alumina and primary aluminium production unit in Europe with privately owned port facilities. The historic "Aluminium of Greece" plant is now the largest vertically integrated producer of aluminium and alumina in the EU and one of the healthiest growing industrial enterprises in Greece. The recent strategic investment of €295.5 million strengthens the Company's activity, with the creation of an additional production line for bauxite, alumina and gallium.

Make your application [HERE](#)

The application period ends on April 13, 2025.