

ChipGlobe Supports the Hellenic Chips Competence Centre (HCCC)

München, 26. September 2024 – ChipGlobe Greece MIKE is proud to announce its support for the establishment of the National EU Chips Competence Centre in Greece. This initiative, which brings together leading Greek Research & Technology Organizations, Universities, Industry, and Ecosystem partners, is a significant step forward for the semiconductor industry in Greece and aligns with European technological advancements.

CHIPGLOBE GmbH
Cincinnatistr. 60
81549 München
Tel +49 89 1222 469 00
Fax +49 89 1222 469 69
info@chipglobe.com

Sitz München
Amtsgericht München
HRB 209414
Geschäftsführung
Volker Frisch

The proposed National EU Chips Competence Centre will offer key services, including:

- Advanced training programs
- Technology transfer support
- Access to pilot lines and the European Design Platform
- Assistance in securing venture capital and investors

The Hellenic Chips Competence Centre (HCCC), established within a dynamic innovation ecosystem, is key to advancing the EU Chips Act by fostering innovation and developing a skilled workforce in critical domains such as analog, mixed-signal, and RF components, photonic IC technologies, advanced sensors, embedded AI circuits, and low-power microprocessors for IoT applications. These focus areas strongly align with ChipGlobe's deep expertise, particularly in mixed-signal and RF design, embedded systems, and low-power solutions for IoT, where we have a proven track record in delivering complex semiconductor designs to global clients.

As a company with extensive experience in these areas, ChipGlobe is well-positioned to contribute to the HCCC's mission of addressing both the Greek and broader European semiconductor industry's demands. By combining our specialized capabilities with the HCCC's ambition to leverage Greek talent, we are committed to helping propel the Greek and EU semiconductor and microchip industries forward, attracting new actors and driving innovation in the region.

Through this press release, we express our full support for the mission and objectives of the Hellenic Chips Competence Centre. We look forward to collaborating with this initiative and its partners, actively contributing to its plans and activities.

About ChipGlobe ChipGlobe is a leading semiconductor design services company with a global presence, specializing in mixed-signal and RF design, embedded systems, and low-power solutions for IoT applications. With a proven track record of delivering complex semiconductor designs to clients worldwide, ChipGlobe leverages its deep expertise and innovative approach to drive advancements in the semiconductor industry. Our commitment to excellence and collaboration ensures that we meet the evolving needs of our clients and contribute to the growth of the technology sector.

Kontakt: Dr. Max E. Mergenthaler
Tel.: +49 89 1222 469 40
Max.Mergenthaler@chipglobe.com
<https://chipglobe.com>