

**Reach announcement\***

12 August 2025

**EnSilica plc**  
("EnSilica", the "Company" or the "Group")

**EnSilica Establishes New EU Mixed Signal Design Centre in Budapest, Hungary**

EnSilica, a leading chip maker of mixed signal ASICs (Application Specific Integrated Circuits), is pleased to announce the establishment of a new mixed-signal design centre in Budapest, Hungary.

The facility strengthens EnSilica's presence in the European Union ("EU") and taps into Budapest's deep technology ecosystem, which hosts numerous leading automotive and industrial multinationals. This expansion will increase the Group's global headcount to around 210 employees.

By the end of September 2025, the Budapest team will comprise 16 experienced engineers, many with 10-20 years' expertise in mixed signal chip design. Their technical excellence and collaborative approach are closely aligned with EnSilica's culture and growth strategy.

The centre will focus on developing advanced mixed-signal solutions for industrial and automotive applications, providing additional EU-based design capacity to support recent design wins and a strong pipeline of opportunities.

EnSilica's operations now span four UK engineering design centres in Abingdon, Sheffield, Bristol, and Cambridge, alongside international facilities in Bangalore (India), Porto Alegre and Campinas (Brazil), and Budapest (Hungary).

**Ian Lankshear, Chief Executive Officer of EnSilica, commented:**

"We are delighted to establish a base in Budapest, a city which has rapidly become a key technology hub in the EU. EnSilica continues to attract exceptionally talented engineers at a time when there is a significant global talent shortage, and this strategic move will allow us to further strengthen our position in our focused market segments to ensure we are ideally placed to capitalise on exciting near-term growth opportunities."

**Figure 1:** Budapest design centre team



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**About EnSilica**

EnSilica is a leading fabless design house focused on custom ASIC design and supply for OEMs and system houses, as well as IC design services for companies with their own design teams. The company has world-class expertise in supplying

custom RF, mmWave, mixed signal and digital ICs to its international customers in the automotive, industrial, healthcare and communications markets. The company also offers a broad portfolio of core IP covering cryptography, radar, and communications systems. EnSilica has a track record in delivering high quality solutions to demanding industry standards. The company is headquartered near Oxford, UK and has design centres across the UK and in India, Brazil and Hungary.

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