Disa Industry’s CSC – Core Sewing Cell takes 2nd place at Footwear LaunchPad 2026

Manisa, Türkiye — November 2026. Disa Industry has announced that CSC – Core Sewing Cell, its new-generation production cell for footwear uppers, took 2nd place at Footwear LaunchPad 2026. The final, the LaunchPad Elevation Event, was held on November 4, 2026 in Portland, Oregon, USA, at FDRA’s Innovation & Sustainability Summit.

Footwear LaunchPad is hosted by the Footwear Innovation Foundation (FIF). According to the organisers, the 2026 edition received 150 applications from around the world, and eight finalists presented their ideas live to footwear industry leaders.

CSC is an autonomous production cell that makes its own decisions and delivers extremely precise, repeatable stitching. Its technology was developed specifically for the footwear industry. CSC is presented in private sessions; a dedicated presentation or demo can be requested from the company.

ABOUT DISA INDUSTRY

Disa Industry designs and builds production technology for the footwear industry in Manisa, Türkiye. The company draws on more than 40 years of experience in footwear machinery, three generations of engineering and more than 4,300 machines working in the field; its R&D has been supported by TÜBİTAK since 2005. Its production machines are built under the Göksu Machinery brand.

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