

Denmark Micro-module Manufacturer



Overview

Microdul manufactures the world's smallest electronic modules. The PCBAs (Printed Circuit Board Assemblies) are developed in close collaboration with clients and custom-designed for implants, medical devices, and high-end industrial products. Their innovative solutions, such as the Lotus Power Interposer™, significantly enhance thermal. Data centers built for AI and High-Performance Computing demand a fundamental rethinking of power and thermal control. We define a new platform that converges power delivery and thermal management into a unified, purpose-built platform for the next generation of AI and advanced computing. With our solid experience and deep. As the largest in the US, Micross empowers manufactures to sidestep risks, bypass delays, and cut additional costs all while enjoying Tariff-Free procurement! Minimize cost and extend mission life by 3X or more, while utilizing the latest Commercial-Off-the-Shelf (COTS) components, chip designs. Browse 19 Semiconductors companies in Denmark, including 15 with websites, 19 with employee estimates, 7 with contact signals. Featured companies include Emporium Partners, Samsung Denmark Research Center, Syosil. Emporium Partners delivers design, manufacturing, and supply chain services to the.



Article Content

DK Modular Systems – Modular Prefab Buildings –

Schools and Clinics Continuously development of all elements of modular buildings, high quality materials and excellent construction guarantee that modules from

Companies are queuing up for chip production in clean

Several large companies are queuing up to rent more square metres in the clean room, and—with NATO's decision to establish a quantum

Top Electronics Manufacturing Companies in Denmark

However, Denmark's commitment to digitalization and automation in manufacturing processes provides avenues for overcoming these hurdles. The global market relevance of Danish electronics is

ECE is partner in new Danish Chips Competence Centre

More Danish companies must be able to design and manufacture advanced chips. A new national centre now brings together the leading players in the field and gives industry, in particular

About Danish Chips Competence Centre

The Danish Chips Competence Centre (DkCCC) is one of 27 national Chips Competence Centres established as part of EU's Chips act. The technical focus

Qorvo: Innovative RF and Power Solutions

LEO satellites and Qorvo RF solutions deliver high-speed performance and efficient system design. Replace TWTAs and reduce system size, weight and total cost

Micross | Hi-Reliability Products & Services

Aerospace & Defense Complete range of components, semiconductors, and end-to-end services, including packaging, testing, qualification, ruggedization, and DMSMS sustainment

More Electronics – Represent leading suppliers of

Our goal is to be the preferred partner for our customers and suppliers in the Nordic region. We represent products ranging from Embedded wireless solutions to

Microdul AG

Microdul is specialized in manufacturing high-quality, miniature electronic modules and in the processing of uncased integrated circuits.

Small Modular Reactors in Denmark: A Technology and Cost Review

Denmark removed the possibility to include nuclear power in the energy mix in 1985. In recent years, the topic has returned to political debate in the context of rising concern on climate change mitigation

Danish Startup Breathes New Life into the Breadboard

Sandwizz Breadboard in "Elektronik og Data" (page 4) The Danish startup company, Microaware, is behind the so-called Sandwizz Breadboard, which

Top Semiconductor Companies In Denmark In 2026

Top Semiconductor Companies In Denmark In 2026 Denmark is home to several semiconductor companies that specialize in designing and manufacturing integrated circuits, microchips, and other

Micropower

Developer, manufacturer and provider of high-efficiency battery chargers, battery systems and power converters for industrial sectors.

PCB Manufacturer And Assembly Denmark

PCB Manufacturer Denmark Our state-of-the-art manufacturing options include various types of vias including buried, blind, and through; microvias including

Electrical electronic components Manufacturer/producer Denmark

Mekoprint is an international design, engineering, and manufacturing company specializing in customized components for electronic, medical, and industrial devices.

Hi-Rel Power Solutions | Ballerup, Denmark

Micross Ballerup provides high-reliability rad-hard PCB based DC-DC power supplies for space applications. Ballerup designs and manufactures custom

DTU vil skabe bedre grobund for design og fabrikation

Førende forskere fra DTU, Københavns Universitet, Aarhus Universitet og DFM – Danmarks Nationale Metrologiinstitut skal arbejde tæt sammen med industrien i

Power & Thermal Solutions for Advanced Electronics

We define a new platform that converges power delivery and thermal management into a unified, purpose-built platform for the next generation of AI and advanced computing. No external passives

Denmark can now contribute to producing world-class

For the first time, Denmark is establishing production of microchip wafers at the leading standard. This makes Denmark a global player in chip production. The

Top 55 Microprocessor Companies in Denmark (2026) | ensun

Lotus Microsystems is a fabless manufacturer that specializes in advanced power modules for portable electronics, including Voltage Regulator Modules (VRM) designed for high power AI chips and GPUs.

Top Semiconductors Companies In Denmark

Browse 19 Semiconductors companies in Denmark, including 15 with websites, 19 with employee estimates, 7 with contact signals. Featured companies include Emporium Partners, Samsung

Modulex Group Receives ISO14001 Certification for

Modulex Group, a global leader in signage and visual communication solutions, is excited to announce that its Billund, Denmark

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