



Webinar

# Thin-film solutions for medical and life science applications

Cicor has many years of experience and extensive know-how in the production of rigid and flexible thin-film substrates. The production takes place in clean rooms using microelectronic manufacturing processes such as lithography, sputtering, evaporation, etching, electroplating and passive trimming of resistors. The production and processes are designed for maximum flexibility in order to meet special requirements for substrate materials and process combinations. Are you interested in Cicor's thin-film know how for medicine and life science? Register now and secure your participation! The webinar is for free and will be held in English.



We are looking forward to welcoming you online from:

- 9 to 10 am CET on November 24, 2020 or from
- 5 to 6 pm CET on November 24, 2020

[Register](#)

## About Cicor

The Cicor Group is a globally active development and manufacturing partner with innovative technology solutions for the electronics industry. With about 1900 employees at ten production sites, Cicor offers highly complex printed circuit boards, printed electronics, hybrid circuits and substrates as well as comprehensive electronic manufacturing services (EMS) including microelectronic assembly and plastic injection molding. Cicor supplies customized products and services from design to the finished product from one source. The shares of Cicor Technologies Ltd. are listed on the SIX Swiss Exchange (CICN).



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