

Type :- Press Release

ATEK MIDAS to Showcase High-Performance MMIC and Custom IC Solutions at European Microwave Week 2026

Embargo Info

Under Embargo: No

Publication Date: 2026-09-02 07:00 AM

Company:

[Click to view full Press Release](#)

Content

[ATEK MIDAS](#), a designer and supplier of high performance mixed-signal silicon ASICs & RFICs and advanced GaAs & GaN MMICs, will exhibit at [European Microwave Week \(EuMW\) 2026](#) alongside its technical sales representative Antae (UK, Spain, Portugal & Ireland) at Booth L108. EuMW 2026 will take place 4 to 9 October 2026, at **ExCeL London, United Kingdom**, bringing together the global microwave, RF, wireless, and radar community for Europe's largest RF and microwave trade show.

Visitors to Booth L108 will have the opportunity to preview new MMIC components and learn about ATEK MIDAS' growing portfolio of high-performance MMIC products, including switched and digitally tunable filters, GaN power amplifiers, low noise amplifiers, high power switches, and custom RFIC and ASIC design services. Designed for demanding defense, aerospace, test & measurement, satellite communications, and commercial applications, ATEK MIDAS solutions help customers accelerate development and optimize system performance.

The ATEK MIDAS, ATEK America and Antae teams will be available throughout the exhibition to discuss customer requirements, system architectures, custom IC development programs, and standard product solutions covering frequencies through 100 GHz.

Meet with ATEK MIDAS at EuMW 2026

Attendees are encouraged to schedule a meeting with the ATEK MIDAS team during the exhibition to discuss upcoming projects and explore innovative RF and microwave solutions for next-generation communication, sensing, radar, and defense applications.

ATEK MIDAS EuMW 2026 Information

Venue: ExCeL London, United Kingdom, **Booth L108**

Exhibition Dates & Hours: 4 to 9 October 2026

- Tuesday, 6 October 2026: 9:30 a.m. – 6:00 p.m.
- Wednesday, 7 October 2026: 9:30 a.m. – 5:30 p.m.
- Thursday, 8 October 2026: 9:30 a.m. – 4:30 p.m.

For more information or to schedule a meeting during EuMW 2026, contact ATEK MIDAS at sales@atekmidas.com.

About ATEK MIDAS

ATEK MIDAS applies novel expertise, creativity, and passion to design high performance analog, mixed-signal silicon ASICs & RFICs and advanced GaAs & GaN MMICs & Modules for Aerospace, Automotive, 5G/6G Telecom, Data Center, Defense, Industrial/IoT, Medical, Scientific, and Test & Measurement markets. We partner with our customers to provide focused custom IC design and development services delivering IP blocks to engineering prototypes to turn-key production solutions, complemented by our line of MMIC standard products for communication and sensor applications through 100 GHz. Visit ATEK MIDAS.

Supporting Links:

<https://atekmidas.com/>

Tags:

Aerospace & Defense, Analog & Mixed-Signal, ASIC, Drones, Electronic Warfare, GaN & SiC, Microwave, Radar, RF, Satellite, Semiconductors

Contacts:

Contact Type: PR

Name: Beth Hildreth

Email: beth.hildreth@atekmidas.com

About Us:

Heading : About Antae

Antae is the exclusive representative of some of the best RF & Microwave solution suppliers around the world. We strive to provide world-class customer service and superior technical sales support for our partners. Bringing together 26 years of experience in the RF & Microwave Industry, across engineering and sales roles, Antae specializes in RF and Microwave solutions, from components to system level, covering the UK, Spain, Portugal and Ireland. Visit www.antaetech.com to learn more.

Heading : About ATEK MIDAS

ATEK MIDAS applies novel expertise, creativity, and passion to design high performance analog, mixed-signal silicon ASICs & RFICs and advanced GaAs & GaN MMICs & Modules for Aerospace, Automotive, 5G/6G Telecom, Data Center, Defense, Industrial / IoT, Medical, Scientific, and Test & Measurement markets. We partner with our customers to provide focused custom IC design and development services delivering IP blocks to engineering prototypes to turn-key production solutions complemented by our line of MMIC standard products for communication and sensor applications to 100 GHz. Visit www.atekmidas.com to learn more.