



NEWS & UPDATES



Novel Photonic Solutions for Microscopy

The EPIC Online Technology Meeting, which we are sponsoring, will take place on 6/28 3-5 PM CEST.

The topic is Novel Photonic Solutions for Microscopy. Don't miss this excellent opportunity to establish new business relationships in this field and meet our expert Dr. Stefan Gliech, Product Management.



[More Info](#)

We are the go-to optics company shaping the century of the photon

We are excited to be part of the Mid-infrared Alliance as a supplier of IR filters for flame and gas detection, automotive night vision, and thermal imaging.



We belong to the mid-infrared revolution!

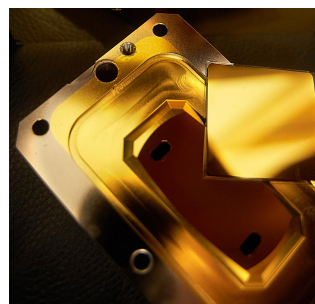


www.midiralliance.eu

Product Spotlight

Goldflex™ Ultra-efficient Broadband IR Gold Mirror

All types of optical sensing devices utilize light, which needs to be routed by mirrors. To optimize this, Goldflex™, a gold-based metallic mirror is recommended. This gold mirror offers the broadest spectral range of any mirror. It is characterized by excellent reflectivity and the lowest polarization dependence in the IR-wavelength range.



[Download Brochure](#)

MINDS OVER MATERIALS PODCAST The Art of Life Sciences



Materion Balzers Optic's newest [Minds Over Materials](#) podcast, "The Art of Life Sciences" featuring host Melissa Mahl, and our very own John Freiermuth and Dr. Stefan Gleich. Learn how we enable Life Science customers to develop technologies that detect disease, prevent illness, and improve quality of life through microscopy and biophotonics advancements.

[SUSCRIBE
HERE](#)

Community Spotlight

Lowell Catholic High School Students - "March Madness" Food Drive

More than 400 students in grades 7 through 12 at Lowell Catholic High School took part in the "March Madness" food drive for the Merrimack Valley Food Bank. "So our goal was 5,500 points and we ended up getting, I believe, it was upwards of 23,000 points," said Lowell Catholic senior Julia Smith. "It was absolutely awesome when we realized that."

Check out the [video and story](#) on the local news channel.

