## SENSE.

## FOR IMMEDIATE RELEASE

## C2Sense Welcomes Adam Behrens to Board of Directors

WATERTOWN, Mass., March 30, 2023 - C2Sense, Inc., experts in advanced optical sensing platforms for diagnostics and pharmaceutical applications, announced the appointment of Adam Behrens, Ph.D., to its Board of Directors as an independent director effective January 31, 2023.

"We are excited to bring Adam's unique experiences as both an entrepreneur and thought leader to the C2Sense Board," said Jason Cox, Ph.D., CEO of C2Sense. "His background in rapidly expanding the operational and commercial horizons of a deep-tech enterprise will prove invaluable to our current objectives."

As the co-founder and CEO of Mori, a commercial stage start-up in the food and agriculture space that utilizes a protein from silk to extend shelf life, Mr. Behrens has dedicated his career to enabling food producers, processors, and retailers to deliver more and better-quality food to consumers – all while reducing food and packaging waste throughout the supply chain.

Prior to Mori, Mr. Behrens was a postdoctoral associate in the Langer Lab at MIT, he managed several projects focused on improving healthcare and nutrition in the developing world. Mr. Behrens was named to the Forbes 30 under 30 list in 2017 and is the author of over 5 granted US patents and 25 peer reviewed publications. He holds a BS in Chemical Engineering and a PhD in Bioengineering from the Kofinas lab at the University of Maryland.

## About C2Sense

C2Sense is an advanced optical sensing company with a product portfolio that delivers solutions for rapid diagnostics, authentication, and product viability assurance to benefit the health and wellbeing of people worldwide. As an MIT "Tough Tech" spinout, C2Sense develops products that leverage innovations in optical based sensing to help solve some of the world's toughest challenges. For more information on C2Sense, visit <a href="www.c2sense.com">www.c2sense.com</a> and <a href="www.haloreader.com">www.haloreader.com</a>.

Media Inquiries: Contact@c2sense.com