



Welcome to another edition of the Silvair newsletter.  
We have some important news to share with you, so let's get right to it!

**SILVAIR**



**Simon Slupik**  
CTO at Silvair

Online Training:

**In Case of Emergency**  
—How to automate  
emergency lighting  
testing

**OSRAM**



**Dennis Fullin**  
Senior Product  
Manager at OSRAM

Date:

**22.09.2022,**  
**2pm CET**

**REGISTER NOW**

## Join OSRAM & SILVAIR to learn more about emergency lighting.

Our speakers, **Dennis Fullin** - Senior Product Manager at OSRAM, and **Simon Slupik**, Chief Technology Officer at Silvair, will talk more about the simplicity of manufacturing and installing the **Emergency Lighting Testing** solution in commercial applications. Learn more about low-maintenance ELT functionality based on the globally interoperable Bluetooth mesh standard.

**REGISTER TODAY**



## The Integrated Lighting Campaign recognized projects with Silvair technology at the IES 2022 Annual Conference!

Decreasing emissions in the building sector is critical for a decarbonized energy future! We're excited to announce that three projects with Silvair technology are being recognized by **Better Buildings (Integrated Lighting Campaign)**. [Yamaha Motor Corporation, North Bakersfield Toyota](#), and [MRA Group](#) were recognized for their advanced use of sensors and controls for lighting. Congratulations to all our partners and the Silvair team for making this possible. Together we are making a world more sustainable.

2022 RECOGNITIONS

Bluetooth

SMART BUILDINGS SUMMIT 2022

**Smart Lighting and the IoT**  
a Practical Example of how a Bluetooth® Mesh Connected Lighting System Enables Valuable Operational Insights

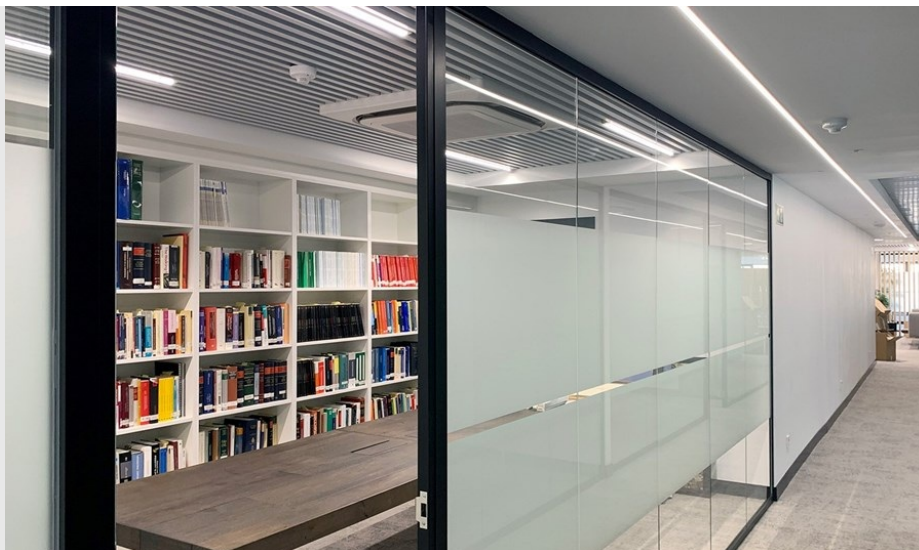
22 August | 11:15am EST

Silvair | Jim Sekinger

## Smart Buildings Summit 2022 - watch it again!

More than a week ago our **Head of Sales NA, Jim Sekinger**, presented Silvair's approach to building a more sustainable future at the Fierce Electronics virtual **Smart Buildings Summit**. If you missed the presentation, you can still watch it on demand. Learn more about practical examples of how a Bluetooth® mesh connected lighting system enables valuable operational insights.

WATCH IT AGAIN



## A great combination of attractive design and smart lighting!

Sylvania knows how to turn any working environment into a stylish and smart space! Together with experts from Estudio Q Arquitectos, they have designed the lighting in the offices of the law firm Jacobacci Abril, located in Madrid, Spain. Besides the new luminaires, SylSmart Connected control system has been installed to make the most of the exterior light. The system not only helps to save energy but also improves the comfort of the occupants.

Check the case study for more information.

[READ THE CASE STUDY](#)



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