

portfolio. After submitting our successful test results, the DiiA granted certification promptly, which supports a fast market introduction.”

The DALI-2 certification program ensures that DALI will continue to play a vital role in the lighting market.

“We are convinced that DALI is one of the most important digital lighting management protocols of today,” says Thomas Oelz, VP Product Marketing of Tridonic. “It has been proven that DALI is a robust protocol specialized to fulfill the needs of lighting. DALI-2 certification takes an important step to secure interoperability, including sensors and controls. We are proud to be part of this evolution and will continue to develop DALI-2 in future.”



DALI-2 certification indicates compliance with the relevant parts of version 2 of IEC 62386, the international DALI standard. The first certified DALI-2 products are LED drivers that were tested according to Parts 101, 102 and 207 of IEC 62386. Other device types can already be certified, including single-master application controllers. As the DALI-2 program is expanded, other devices will be added, including multi-master application controllers, bus power supplies, control gear for emergency lighting and colour control, and input devices such as occupancy and light sensors.

About DiiA

The Digital Illumination Interface Alliance (DiiA) is an open, global consortium of lighting companies that aims to grow the market for lighting-control solutions based on Digital Addressable Lighting Interface (DALI) technology. DiiA was established in response to industry requests for an independently-verified DALI-2 certification program that covers the functionality specified in version 2 of the IEC 62386 family of international standards. DALI-2 certification brings the promise of significantly improved interoperability and additional functionality compared with current DALI systems in the market. DiiA is a member program of the IEEE Industry Standards and Technology Organization (ISTO). For more information and product images, see www.digitalilluminationinterface.org.

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