

A decorative graphic consisting of several vertical lines of varying colors (red, orange, yellow, green, blue) and lengths, positioned to the left of the text.

**PRESS RELEASE**

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## SOLLUM TECHNOLOGIES RECEIVES THE DLC CERTIFICATION

Montréal, Québec, Canada, July 21, 2021 – [Sollum Technologies](#) is excited to announce that its smart LED lighting solution's fixture received the [DesignLights Consortium® \(DLC\)](#) certification. "Beyond the conclusive tests we have conducted at Sollum, the DLC certification is final confirmation of our lighting solution's efficiency by an independent and reputable third party," declared [Gabriel Dupras](#), Vice President of Research and Development for Sollum Technologies.

Indeed, the DLC is a not-for-profit organisation that promotes high quality, energy-efficient commercial lighting products in collaboration with public utilities, other environmentally minded stakeholders, and lighting design and manufacturing companies. These partners' contributions enable the establishment of quality standards, facilitate enlightened leadership, and provide information, tools, and technical expertise.

The members of the DLC are located in Canada and the United States. "For greenhouse growers, this certification is a well-documented guarantee of efficiency for each product on the DLC website," emphasized Gabriel. "It simplifies the research process and may result in grants for purchasing DLC-certified fixtures."

### About Sollum Technologies

Inspired by nature, Sollum Technologies was founded in 2015 to offer greenhouse producers the only smart LED lighting solution which dynamically recreates and modulates the full spectrum of the Sun's natural light. It is based in Montréal (Québec, Canada), where its design, development and manufacturing activities are concentrated. It works closely with its clients to create recipes adapted to the growth cycle of each



product, regardless of its native climate in the world and the location of the greenhouse. Sollum's lighting solutions thereby provide unparalleled value in terms of energy savings, productivity, and superior produce quality through a flexible, adaptive, and easy-to-use application, with great respect for the environment. It was awarded the [Solar Impulse Foundation](#) Efficient Solution Label granted to only 1000 technologies in the world. For more information, visit [sollum.tech](http://sollum.tech).

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**Source**

**Sollum Technologies**

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