

LED'S CONNECT THE FUTURE



FUEL



INDUSTRIAL



HORTICULTURE

BEVER INNOVATIONS

Vision:

Creating new added value in niche LED markets in an innovative way.

Mission:

To achieve this, it is our mission to connect LEDs and thereby offer the most effective solution by focusing on ease of use and durability

Values

- **Values.** We offer innovation by continuing to revolutionize an unequalled customer benefit.
- **Social Responsibility.** We want to be a good partner for our customers, suppliers and employees. The majority of our production takes place at social workplaces. In this way we offer work, opportunities and a supportive environment to physically or mentally challenged people and contribute and increase the employment rate of people with a distance to the labor market
- **Environment.** We focus on designing and producing efficient products with a long lifecycle. This way we minimize our impact on the environment.
- **Long-term relationships.** We aim for a long-term relationship with our customers, employees and partners. Working together and adding value.

SOCIAL VALUES AND CSR



Bever Innovations is an innovator in the LED lighting industry. We have been developing, producing and supplying intelligent LED lighting solutions for the retail fuel market, industry and the horticulture sector, since we were founded in 1996. Our team consistently manages to get the very best out of the LED technology. We are continuously setting new standards by realising major improvements in our performance. This not only results in ground-breaking innovations, but also improves our competitive position and offers added value to our customers. And all this without compromising our social values. The production and assembly of our LED products takes place at two sheltered workshops in the Dutch province of Zeeland. We personally manage everything during the design and procurement processes. In addition, production is subject to continuous supervision, which helps to ensure the very highest quality.



FUEL

Bever Innovations has earned its spurs in intelligent LED solutions for the retail fuel market. Together with displays and LED luminaries, we supply total solutions for outdoor terrain, canopy, shop and price displays, whereby optimum visibility, safety and energy-efficiency go hand in hand with easy operation (remote). Our LED lighting is based on our EOS technology and is thus able to distinguish itself in terms of long life-span, high colour fastness and effective regulation. This lighting easily lasts more than 15 years. And because the light is much whiter and brighter than conventional lighting, people, cars, pumps and other objects can be seen in daylight conditions at all times. Intelligent dimming options make it possible to reduce your energy consumption by up to 90%.

INDUSTRIAL

Extreme environmental factors, like very high or low temperatures, air humidity, dust and/or difficult to reach places, can make it very challenging to create an effective lighting plan. Because how do you make sure the best possible work lighting is realised every hour of the day? Flexible and quickly, without high energy costs? Bever Innovations is able to offer a solution for your precise needs and circumstances, irrespective of whether your location is a storage area, cool storage/freezing warehouse, production hall, office building or outdoor terrain. And an interface with our Smart technology enables easier (remote) management and helps to improve efficiency, productivity and safety within your company.

HORTICULTURE

The world's population is growing strongly, which means there is increasing demand for fresh food that must be cultivated in an increasingly sustainable manner - local, without pesticides and with as little water as possible. The innovative new solutions offered by our Horti division are very useful on this front. This includes our Leaf Carrier, which is a cultivation trolley with an intelligent LED lighting system. It allows vegetable and plant production to be maximised, while minimising the required surface area. The Leaf Carrier is part of a total solution that enables fully automated cultivation, with trolleys moving autonomously towards e.g. watering systems, spacing robots and harvesting robots. Our R&D department collaborates with various robot suppliers and (potential) customers to give such solutions the attention they deserve. This will allow us to create solutions that perfectly meet your needs and allow you to produce in an even more sustainable and cost effective manner.



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