



Comfee is the first window blinds automation solution with a sleek design and just one-click installation on existing blinds. Comfee powered blinds provide smart control of incoming daylight which results in reduced lighting, heating and cooling costs. Not to mention the comfort and cool effect when blinds are moving itself! Comfee is designed to integrate with existing smart home hubs.

CEO: **Ksenia Vinogradova** | kay@getcomfee.com
www.getcomfee.com



Difrotec has developed a measurement tool for testing surface quality of lenses, mirrors, and microchips with 100 times higher accuracy than is available on the market. Their patented technology helps optics and microchips manufacturers save a hundred thousand euros on quality assurance annually. They already have sold 3 tools and generated revenue close to 1M EUR. Key partners of Difrotec are world leading optics and electronics companies from China, South Korea, USA and Europe.

CEO: **Mariia Voznesenskaia** | maria@difrotec.com
www.vtntnm.com



Köök brings together high-tech and design in making the future of cooking better, faster and more fun. Their first product is an ultra compact electrical peeling machine for home users. It is up to 6 times quicker than manual peeling and has a patent pending peeling technology that peels various shapes and sizes of fruits and vegetables with minimal waste. Also, it is easy and safe to use and simple to clean under running water.

CEO: **Rain Randsberg** | rain.randsberg@peelbiter.com
www.mypeeler.rocks



Velmenni is developing a new wireless communication technology using visible light to transfer data securely and at speeds 10 times faster than WiFi. Behind Velmenni is a team of makers with experience in building various industrial as well as consumer electronics products manufactured in large quantities and sold mainly in Asia.

CEO: **Deepak Solanki** | deepak@velmenni.com
www.velmenni.com



Huntloc's mobile app and dog GSM-GPS tracking device gives hunters ability to see where people and dogs are moving, thus reducing accidents where hunters and their dogs get injured or even killed. Huntloc platform enables to collect, share and manage all hunting related information. Huntloc ties software (app, server) and hardware (trackers and a radio transceivers) into one complete solution, which can be used by 35 million hunters worldwide.

CEO: **Herko Sunts** | herko@huntloc.com
www.vhuntloc.com

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BlindSense is a unique device that enables blind people to read and write over smartphones and touch surfaces using Braille and voice feedback. The small size and low price will help blind people to learn and practice Braille and use their smartphones to solve daily life problems. BlindSense can change the lifestyle of blind people around the world.

CEO: **Abed Bukhari** | abed@blindsense.co
www.blindsense.co



Heelosophy creates personalized inserts that make any high-heeled shoe a perfect fit. After measuring your feet, shoes and walking patterns, Heelosophy quickly produces inserts that are thin, discreet and highly customized, yet still inexpensive and easily available in retail. Heelosophy makes painless heels a norm, not an exception!

CEO: **Seren Eilmann** | seren@heelosophy.net
www.heelosophy.net



LiftZee is an electronic personal assistant that automatically detects user's presence at the work desk and encourages the person to take regular breaks with subtle yet engaging visual, audio or haptic feedback. Built with focus on privacy it works right out of the box. Their business soul Janis created his first company at the age of 16 while Kaspars - their electronics master - has been part of two space satellite projects.

CEO: **Janis Mucenieks** | janis@liftz.ee
www.liftz.ee



Solu has put together some of the greatest minds in the industry with the aim of changing it completely. Led by Kristoffer Lawson, Javier Reyes and Pekka Nikander, the team has already raised the first investment, measured in six figures.

CEO: **Kristoffer Lawson** | setok@solu.co
www.solu.co



Hyperion is a Time-of-Flight sensor that helps us feel the world in 3D. Sensor is based on full 3D TOF QVGA chip with our proprietary technology for illumination management and has applications in security, healthcare, gesture recognition and quality assurance. With operational distance up to 20 meters, accuracy up to millimetres and extremely high sensitivity in NIR domain, sensor provides outstanding performance even under full sunlight conditions!

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