I FEEL SLOVENIA

Empowering business GREEN. CREATIVE. SMART.

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I FEEL SLOVENIA





Promotion of Slovenia's Business abroad

"I FEEL SLOVENIA. GREEN. CREATIVE. SMART." is a national communications campaign of the I feel Slovenia brand in the field of economy. The campaign was launched as a result of the brand's success in raising Slovenia's profile and reputation in the international environment. Its purpose is the complete and uniform promotion of Slovenia's economy in the competitive global market. As well as being focused on sustainability, Slovenia's economy is customer-oriented, offering creative, innovative and accessible solutions both for individuals and for the society's overall long-term benefits. The campaign highlights Slovenia's key competitive advantages in niche areas of the green economy, environmental technologies, robotics, mobility, digitization, development and research, and the creative industries.

By launching the communications campaign, "I FEEL SLOVENIA. GREEN. CREATIVE. SMART." with its unified application of communication and presentation tools, SPIRIT Slovenia wants to build on the overall international recognition of Slovenia and its economy abroad.

With their sustainable, innovative and smart solutions, Ambassadors of the National Campaign "I FEEL SLOVENIA. GREEN. CREATIVE. SMART." significantly contribute to the recognition of Slovenia as technologically developed, creatively oriented green country, building its positive image and promoting its stable and cutting-edge business environment.

So, let's meet them!

INTRODUCTION

Proud messengers of Slovenia's economy

Based on their know-how, competencies, innovation and successful business development, selected extraordinary Slovenian companies and organisations have been titled ambassadors of the country's economy, an accolade they take great pride in. While diverse, in unison the ambassadors convey the message of Slovenia's competitive advantages - green, creative, smart - and help with Slovenia's global positioning as a trustworthy partner.

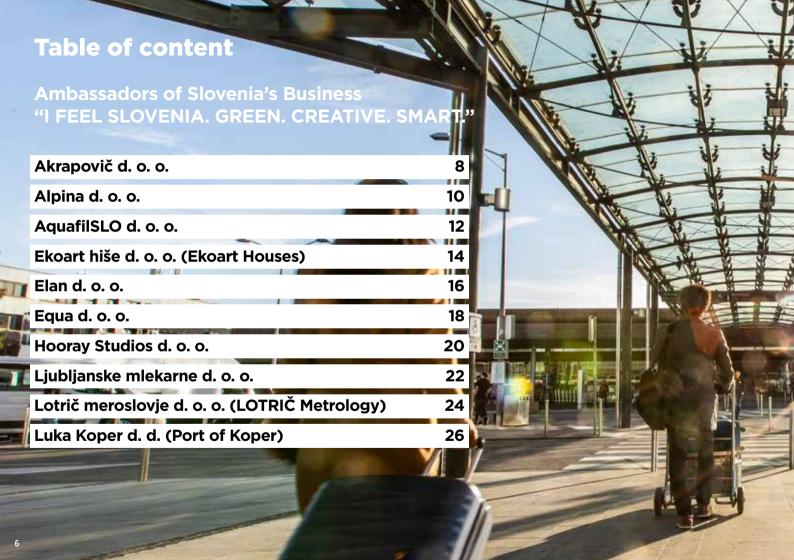
Ranging from biotechnology and mobility to home construction and energy, the ambassadors offer unique, high-value-added business solutions that put Slovenia on the world map, inspiring new generations of entrepreneurs, at home and abroad, to unlock their potential and follow the trajectories of sustainability, creativity and innovation.

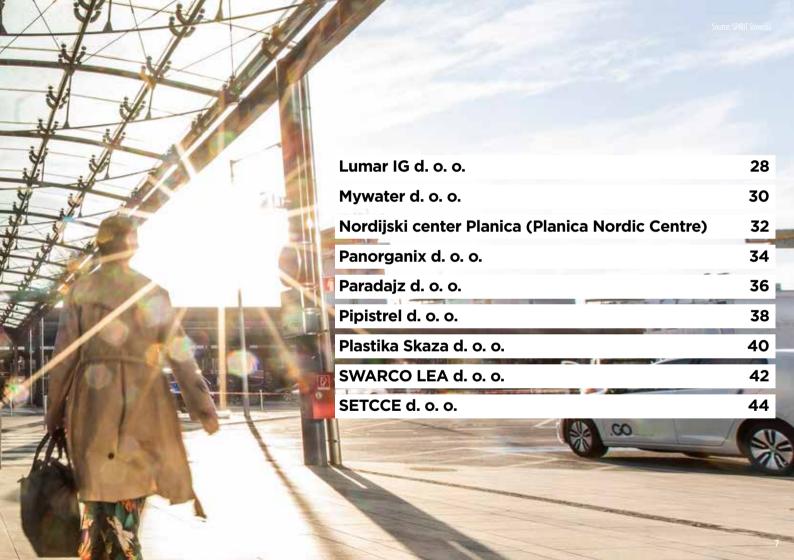
The ambassadors constitute a remarkable embodiment of Slovenia's economy as they span micro, small, medium and large enterprises, startups as well as mature businesses; further strengthening local and regional development potential is also the ambassadors' geographical distribution across the country.

SPIRIT Slovenia Business Development Agency is committed to conducting activities aimed at enhancing the recognition of Slovenia's economy on the world stage and as such values the fruitful collaboration with the ambassadors in elevating and strengthening the »I feel Slovenia. Green. Creative. Smart.« national brand. In a joint effort, we build trust in Slovenia's economy and swing open doors of opportunities for new business endeavours.

Thanks to the ambassadors' green, creative and smart solutions, Slovenia will be able to facilitate disruptive growth and play an active role in the transformation to a digital and green world economy.









Akrapovič company is a manufacturer of premium exhaust systems for motorcycles and performance cars. It is a pioneer in the innovative use of titanium and super alloys and is at the forefront in the development of ultralight components made from composite materials, such as carbon fibre and ceramic matrix composites (CMC). The Akrapovič brand is ranked as an ambassador with its ultralight titanium exhaust systems sporting a sophisticated design.

- Akrapovič produces ultralight thin-walled casts in its in-house foundry, without compromising the strength of individual parts or their appearance.
- Based on its own research and design, it has developed know-how that allows it to focus on both individual parts and custom-made solutions as well as parts that require serial production and in which it is key that all products are identical.
- Akrapovič exhaust systems excel in improved performance, their unmistakable sound, innovative design, craftsmanship, and durability. The light construction of the exhaust systems reduces the car or motorcycle weight.









Another proud ambassador of the "I FEEL SLOVENIA. GREEN. CREATIVE. SMART." campaign is Alpina, a development-oriented company with a long, inspiring tradition that has been discovering new technologies and eagerly researching new materials since 1947.

- Alpina made the world's first eco-friendly, degradable cross-country ski boot

 Alpina Elite 3.0. It's a boot that's used by many athletes in the world cup
 that doesn't use PVC material, replaced with environment friendly solutions.
 With a revolutionary top part which breathes, it's an extremely light and
 comfortably elastic boot. Thanks to the carbon technology it doesn't create
 any unnecessary pressures on the heel with ensured adaptivity for the different
 kind of types and shape of feet.
- Alpina supplies cross-country ski boots to some of the world's top crosscountry skiers and biathletes (Charlotte Kalla, Linn Svahn, Jonna Sundling, Dominik Landertinger and Benjamin Wagner, among others).
- At the 2014 Sochi Olympics, competitors wearing Alpina ski boots won 12 medals.
- In 2019 Alpina won the prestigious Red Dot Award for the fourth time for the entire family of innovative ski boots for cross-country skiing competition Alpina Elite 3.0.





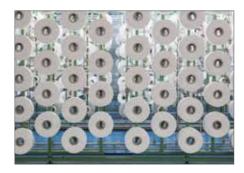


AQUAFILSLO M

Amongst the selected ambassadors of Slovenia's green, creative and smart economy is AquafilSLO, a company that follows sustainable development guidelines, whose production process is based on a model that transforms waste from nylon 6 into a unique sustainable material – the regenerated nylon ECONYL®.

- The materials used up in the ECONYL® regeneration process are those that would otherwise end up in a landfill, discarded in nature or be sent for incineration (old fishing nets and textile floor coverings, scraps of fabric and plastic). Instead they transformed into a high-quality nylon which is used to make yarn for clothing (swimwear, sportswear, etc.) and carpets.
- ECONYL® yarns are used by global brands in the carpet and apparel sectors that are committed to the values of environmental sustainability and the circular economy.
- The electricity used in the process comes exclusively from renewable sources. Surplus heat from the production process is used to heat the infrastructure of the nearby Atlantis water park and Millennium sports centre.









Ekoart houses produce high quality solid wood houses for the most discerning buyers. The company confirms its focus on sustainability by using solid materials without harmful adhesives and chemical compounds in their production of "IQ wood" solid wood walls.

- For the construction of a solid wood house, Ekoart uses selected lunar wood cut at a specific time of the year that is more durable than ordinary wood due to its density and resistance to pests.
- Wood used for Ekoart houses is 100% natural and bio and completely without any additives.
- Healthy wood, free of chemicals and adhesives, naturally regulates humidity in a room by absorbing or emitting it, therefore acting as a natural air conditioner.
- In the event of fire, IQ wood wall retains its strength for a long time and achieves excellent fire safety standards in accordance with R120. It is also resistant to flooding as it completely dries out.
- With the help of modern technology in the manufacturing processes, the company has reduced wood waste by as much as 20%, achieving a 30% reduction in carbon footprint compared to the production of traditional CLT (Cross Laminated Timber) panels.









Appointed to the prestigious group of ambassadors is also ELAN Group, a company that has been making the finest skis in the world for more than 70 years and is one of the most recognisable Slovenian brands.

- Elan has been responsible for numerous innovations that have changed skiing throughout the world, including the lbex Tactix folding touring ski.
- Both parts of the lbex Tactix ski are connected by means of a revolutionary folding mechanism attached to a fixed carbon plate that rotates 180 degrees and allows easy transfer of skis on non-ski sections of the trail.
- The folding mechanism is also the first of its kind, which further justifies the 70 awards that Elan has received in the last two decades for innovation, quality and design.
- Using digital printing on the Ibex Tactix folding touring ski, the company reduced emissions and the amount of water used in its production.











With its smart water bottle, joining the group of ambassadors for Slovenia's green, creative and smart business solutions is the innovation focused EQUA company that owns EQUA and GOAT STORY brands.

- Smart water bottle EQUA has smart technology built into its base that lights up
 to remind users to drink regularly and uses a motion sensor and a mobile app
 to track the amount of water drunk. Based on the previously entered personal
 parameters, the app calculates the users' daily water needs and notifies the user
 about the state of their hydration levels.
- One EQUA bottle can replace as many as 217 disposable plastic bottles per year.
- GOAT STORY creates a new culture of coffee drinking with the help of innovative GOAT MUG cups and GINA smart coffee machines. For the latter the company received the Red dot Product design and the Good design Award 2019.











Among the ambassadors who will use their breakthrough solutions to promote Slovenia's economy in the global competitive market, we are also delighted to welcome Hooray Studios – a Slovenian start-up of the year in 2019 and creators of personalized children's books.

- At the end of 2019 the company published its millionth book of personalised Hoorey Heroes.
- Each book is unique as the hero is a child personalised by the customer; the child appears in the book with their own name and appearance both in the storyline and all illustrations that is why the books are so special and popular.
- Celebrities Kim and Khloé Kardashian have shared their enthusiasm for the books to the millions of their Instagram followers.
- The Hooray Heroes books for children and parents are read in seven countries, including the United Kingdom, Germany and the USA.
- Ensuring that each book is very special is a team of 150 creatives, writers, illustrators and other experts, who, for example, prepare at least 100 drafts and sketches for 20 stories.







LJUBLJANSKE MLEKARNE

Ljubljanske mlekarne (Ljubljana Dairy), another one of our ambassadors, are constantly following and creating trends in the dairy market. Its green, creative and smart solution is closing the internal materials loop for Tetra Pak packaging. The packaging waste generated at its factory is completely processed and then returned to the company for internal use in the form of paper towels and toilet paper.

- Ljubljanske mlekarne is the biggest buyer of raw milk of Slovenian origin and the largest dairy company in Slovenia.
- It won the 2018 Green Company award and 2019 Factory of the Year award.
- Its Planica ice cream, which celebrates 45 years and is the best-selling product in the family packaging category, will soon be exported to China, thereby strengthening Ljubljanske mlekarne in this market.









Among the ambassadors of SPIRIT Slovenia's campaign intended for the comprehensive and unified promotion of the Slovenian economy in the global competitive market, we are also honoured to welcome the family company LOTRIČ Metrology Ltd., that develops world-class technologically advanced but easy to use metrology products and solutions.

- The company is the recipient of the highest state award for business excellence in 2019.
- Exactum measures everything that can be measured: temperature, humidity, voltage and current, carbon dioxide and monoxide, pH and water temperature, wind speed, soil temperature and humidity, pressure difference, solar radiation, meteorological parameters, lighting and system sensors.
- Wheat, stored in the Commodity reserves of the Republic of Slovenia, is constantly controlled with the help of Exactum, the company's smart measuring system.









As a green entry point into the heart of Europe, Port of Koper (Luka Koper) is another ambassador of our campaign. It is Slovenia's only international cargo port and therefore of strategic importance for Slovenia and the hinterland of Central Europe, which makes them one of the biggest automobile terminals in the Mediterranean.

- The port has the largest container terminal in the Adriatic, where almost one million container units (TEUs) are handled annually.
- The port represents the closest connection between central and eastern Europe and the Mediterranean. Key goods flows arrive in the port via the Strait of Gibraltar and the Suez Canal. Its prime geographical location also allows it to be part of goods flows at an intersection of European transport corridors.
- The port's location also represents an important aspect of environmental protection, as it enables a shorter transport route, which means savings in time, energy consumption and consequently lower emissions of greenhouse gases and other harmful substances.
- The Port of Koper comprehensively manages the impacts of dust emissions, noise and light pollution, and has also introduced a system of marine protection, waste management and energy efficiency.









Lumar hiše is also one of our ambassadors that will spread success stories about Slovenia's economy in the international arena. The guiding principles of the company's activities are care for sustainable development and the environment, as well as energy-efficient construction, that are reflected in its concept Lumar Zero Emission Living®.

- Lumar Zero Emission Living® is a set of solutions that cover all aspects that
 affect the way we live from sound, air, temperature and natural light to
 the use of renewable sources and operating costs throughout the building's
 lifecycle, etc.
- Lumar's high-quality, energy-saving and sustainably constructed houses are built
 using natural materials only, creating a healthy and pleasant living atmosphere.
 By installing a solar power plant and energy storage modules, they also become
 fully energy self-sufficient.
- Lumar active house can be much more than just a house; like BioSolaris house that changes with seasons due to its green façade which, with its own microclimate, regulates living conditions in a natural way. The owners can arrange, cultivate and design the house's veneer as they wish.







myWater

myWater earned its place amongst ambassadors of the campaign "I FEEL SLOVENIA. GREEN. CREATIVE. SMART". with its high-tech solution for public drinking water fountain. In addition to meeting the basic needs for quality drinking water, the »hydration station« also has a strong ecological message, as it encourages reducing the use of plastic bottles.

- Each »hydration station« is equipped with advanced nano-technological water filtration that guarantees 99.9999% water purity.
- The station is made of solid Slovenian wood.
- The company received European Commission's Seal of Excellence in 2019 for its innovation.
- myWater has successfully presented itself at the ChangeNOW Summit in Paris in early 2020.









The Planica Nordic Centre is the modern national sports complex for Nordic skiing, set in the protected area of the Triglav National Park, and our proud ambassador that successfully promotes Slovenia abroad.

- The Planica Nordic Centre is an architectural masterpiece as the main building (so called Interpretation Centre) combines ski jumping and cross-country skiing in one place. The purpose of the building changes by adapting its usage accordingly to seasons or specific competition.
- Upon arrival a visitor only sees around 15% of the total 8.500 m2 area with the rest of 85% being hidden below ground.
- By integration of sports buildings in the natural environment, the centre is extremely sustainable while at the same time it enables sports activities with different functional buildings for athletes and visitors all year around.
- The Centre has received an Interreg Alpine Space gold award in the green management and environmental technologies category for the most innovative and informative installation for the exploitation of near-surface geothermal water anywhere in the Alpine region.









Amongst the ambassadors of the campaign is also the PanOrganix company that is developing into a leading agricultural business in the processing and sales of fresh, high quality products.

- The company first started growing garlic, then beans, blueberries, goji berries and chilies, and then Živa vegetables: Živa salad and Živa herbs.
- Živa vegetables are cultivated in a high-tech greenhouse and can be grown 365 days a year.
- Živa vegetable's roots are not removed during harvesting and are packed in special biodegradable bags (Home Compost).
- Fresh picking salad is available throughout Slovenia in 24 hours after being harvested; the product is kinder toward the environment because of the short transport ways.
- All products are locally grown, without the negative impact on the environment, without the use of chemical sprays and practically without wastewater.









Paradajz (Tomato) enterprise has expertise in growing plants in closed premises, using geothermal energy for heating. With its Lušt brand, it ranks amongst advanced breakthrough companies, and was recently selected as ambassador of Slovenia's green, creative and smart economy.

- On 9 ha area of heated and glassed surface the company has an annual production of 4.500 tonnes of different kinds and types of tomatoes.
- The tomatoes are pollinated in a completely natural manner by bumblebees, which are part of the fauna in Lušt's greenhouses. Their presence is proof that no harmful chemicals are used in cultivation.
- The plants are planted in organic mixture of peat and coconut fibre and grown from genetically unmodified seeds, with their natural predators being used for pest control.
- Greenhouses are watered using collected rainwater, while nature-friendly packaging in which the tomatoes are sold also contributes to the protection of nature.









Pipistrel Aircraft, the world's leading producer of ultralight motor gliders and gliders with auxiliary motor, is shaping the present and creating the future of aviation with its green and environmentally friendly propulsion solutions, and has confirmed the title of the campaign ambassador with its electric powered aircraft Alpha Electro, designed for pilot training.

- Alpha Electro aircraft is designed to produce 15 times less noise than a piston-engine aircraft. It is built from environmentally friendly degradable materials, while all the components are made in Slovenia.
- Pipistrel group, with a distribution network in all continents, is focusing
 on a design and production of cargo planes and aircraft taxis with vertical
 take-off, as well as a 19-seater passenger aircraft powered by hydrogen fuel
 without emissions.
- Pipistrel holds 10 world glider records, its aircraft have completed two recordbreaking round-the-world flights, it is a three-time winner of the NASA Green Flight Challenge, it was the winner of the 2011 Lindbergh Electric Aircraft prize for best electric aircraft and has won numerous other awards.









Joining our reputable group of ambassadors of smart, green and creative solutions with its product Bokashi Organko 2 (BO2) is Skaza - Exceeding Expectations, an innovative and fast-growing manufacturer of plastic products.

- Bokashi Organko 2 (BO2) is a composter designed for household organic waste.
 The waste ferments in the composter and can be used as a base for compost,
 while the by-product of fermentation (liquid) can be used to water plants, for
 weed control and natural drain cleaning.
- Through its use of recycled plastics, Plastika Skaza has a significant impact on the development of circular economy. BO2 is made from recycled polypropylene, which significantly reduces greenhouse gas emissions during composting.
- The company has received numerous awards and certifications: Golden Gazelle (2014), a GZS Outstanding Achievement Award (2015), German Industry Prize as a technologically advanced company promoting sustainable business strategies (2019) and others.







SETCCE

Part of the reputable club of creators of green, creative and smart economic solutions in Slovenia is also SETCCE company with its ePero® platform for electronic signing of documents.

- Using its own knowledge, the company has created a wide range of products related to the certification and management of document transactions (e-signing, issuing of e-invoices, e-archiving).
- The ePeroSTART cloud service already has more than 40,000 users across the FU.
- One of the key strengths of the company is the combination of latest technological solutions and services with innovative business models that support the efficient and environmentally friendly transformation of business processes.
- By eliminating paper and reducing employee workload, the company is working to improve quality of life and ensure environmental sustainability.









SWARCO LEA is also one of the ambassadors of Slovenia's green, creative and smart economy. A leading European manufacturer of mobile LED Variable Message Signs, the company also ensures, with its innovative solutions, that our roads are safer and more predictable.

- A Gorenjska Gazelle award winner in 2006, the company also won the FDI Award in 2019 in the smart development of products and services category.
- The cooperative mobile LED sign monitors and communicates road conditions in real time in the form of instructions. It is intended for use in various applications and has many functionalities: informing about current road conditions, estimating travel time on a certain route, recording speed of the vehicles, monitoring traffic conditions via CCTV camera, communication with vehicles and infrastructure via ITS-G5 technology.
- The company uses in its products a patented optical system for the longest possible autonomy of the product and longer life of electronic components and the orientation of LEDs in a certain direction for less light pollution.







Campaign promotion ads

In addition, we communicate the national campaign "I FEEL SLOVENIA. GREEN. CREATIVE. SMART." on the global competitive market with advertisements. By means of the messages of the campaign, we want to raise the visibility and reputation of Slovenia in the international environment and comprehensively and uniformly promote the Slovenian economy and attract foreign customers (or partners) as well as foreign investors.







Meet our Ambassadors through the AR application

With the help of AR (augmented reality) application's interactive map users can actively learn about the selected companies and economic solutions that support the vision of the green, creative and smart Slovenian economy.



Discover the advantages of the Slovenia's green economy, creative talent of our experts and smart solutions offered by our top companies.

More about the "I FEEL SLOVENIA. GREEN. CREATIVE. SMART." campaign at www.sloveniabusiness.eu.



REPUBLIC OF SLOVENIA

EUROPEAN UNION





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