

PARTICIPATING TEAMS 2016

BELGIUM

AMFI



AMFI is a team of 3 highly motivated industrial designers, skilled in hands-on approach and with the ability to efficiently solve problems through interactive prototyping. AMFI aims to create customizable board games that need few motor skills to maintain strategic complexity.

BELGIUM

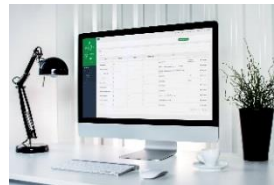
VISUAL PARK



Visual Park is a company designed to help people in finding quickly a vacant parking place. We want make use of cameras installed in town to take pictures of streets and analyze the number of vacant places. The result will be sent to people's smartphone.

BULGARIA

CENTROIDA



Centroida is an IT company with a focus on developing integrated software solutions that improve the resource management and information workflow of small to- medium sized businesses. The company is developing a cross-platform property management system.

DENMARK

**DANISH
 CARDBOARD TECH**



Danish Cardboard Tech is a Danish company focusing on medical aid. The company sells crutches made of cardboard which makes it both cheaper, sustainable and easier to transport. The crutch reduces resources in hospitals.

DENMARK

SAFETYCHAIR



Lasse Madsen



Lasse Switser

SafetyChair helps people with disabilities down the stairs, in a quick and efficient way, when primary escape routes like lifts or elevators are out of action. Our solution will provide the caregiver a better working environment.

FINLAND

THE GREAT ESCAPE



We are **The Great Escape**. The idea of our company is to produce a new kind of experience, where a group of 2-6 people need to escape from a closed room.

FRANCE

THE AVENUE



The Avenue, The place to Eat. Innovative concept of Street Food with original products available in trendy places and with a fancy clientele. This concept has been tested in Strasbourg and will be developed in France and Europe as a franchise and subsidiaries.

GREECE

AIDLINK



AiDlink is an online service that aims to act as a "digital intermediate" that bridges the gap between people with disabilities who face everyday problems and stakeholders who can help them and meet their needs, such as NGOs, research centres and startups.

ITALY

BTeam



BTeam developed a new process - highly efficient, cheap and environmental friendly - for the synthesis of bromothymol (BT). BT is an antibacterial active molecule, significantly more effective than thymol - which is nowadays widely used as antiseptic in several hygiene products such as mouthwashes.

LUXEMBOURG

PROMETHEUS



Prometheus is a company with an online platform offering brand-new and/or exclusive products to individuals for free. Our company will perform as a "Limited Liability Company" with initial funding of 20k € from the 4 founders.

MALTA

FRESHY.IO



Freshy.io acts as an intermediary in connecting businesses with customers, bringing additional profits to the former and providing fresh food to the latter, whilst encouraging environmental sustainability in Malta.

NETHERLANDS

RANGE OF MONITOR

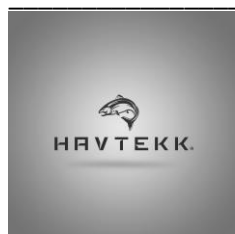


Range of Monitor develops reliable and manageable smartphone applications that improve the adherence and self-management of the patient. The first application that's being developed is an individually tailored exercise program for the patient that gives the patient the ability to have a specific view of his own recovery process.

JA EUROPE ENTERPRISE challenge 2016

NORWAY

HAVTEKK SB



HavTekk SB develops a new service for sorting fish for aquaculture, this will increase the value creation and sustainability of the aquaculture industry significantly.

NORWAY

INDAGO SB



Indago consists of five former electricians now newly educated electrical engineers. The company has developed a new product for localizing poorly marked fuses and outlets in both small and large buildings. Our product will reduce the time used by 50% or more.

PORTUGAL

WEROLL



WeRoll is a new way for groups to share their stories by enhancing users' ability to take pictures as if they shared the same camera roll, rather than just combining them.

ROMANIA

SAVE ENERGY



Save Energy is a smart socket that aims to save energy consumed unnecessarily with the electrical devices. The socket will automatically detect the device in off-mode within 10 minutes by using an 8-bit micro-processor and it will detach from the source power, saving energy consumed unnecessarily.

ROMANIA

SERAFIM



Serafim supports precision agriculture through a monitoring solution for soil & plant health parameters, relying on soil sensors and aerial drones. Our solution leads to a reduction in costs through adequate use of water, fertilizers and other inputs, savings in farmers' time through access to aerial maps, a higher crop yield, as well as healthier food.

RUSSIA

WORKING SPACE



Working space company offers a modern workplace for people working in "office mode" - module table with no wires sticking out, with no lack of space, but with comfort, purity and satisfaction of individual needs in an accordance with a healthy lifestyle.

SPAIN

BIOO



BIOO is a pioneering biotechnology company that develops and commercializes unique panels that generate electricity from plant's photosynthesis in a competitive and sustainable way. Bioo Lite - Small and elegant plant pot (15x15cm) including a USB connection to charge the mobile or any other electronic devices with plant's photosynthesis.

UK

TEAM STAUNCHH



Team Staunchh aims to reduce cycling casualties and the safety of both cyclists and road users by producing specialist cycling safety wear material to allow cyclists to be seen more clearly when using the roads.