# **Innovation**



An innovation is a new and implemented solution or approach that creates value by solving a relevant problem (in the area of products, processes or paradigms).

### **Pre-requisites**

## **Turning ideas into innovations requires:**

- 1. A good or refined idea.
- 2. A larger amount of people and resources to implement this idea.
- 3. A long-term persistence, effort, investment and support.
- 4. A corresponding innovation mindset that leads to the necessary environment, processes and resources.

### **Ideas, Creativity & Innovations**

- An idea is just a new thought. A good idea is promising a possible and valueadded solution and has value itself.
- Good ideas are structured thoughts that result from a creative use or association of underlying blocks of knowledge.
- A refined idea is a good idea that results from a critical testing and feedback process.
- Innovations are significantly different from existing solutions. Improvements are typically not innovations.

#### **The Innovation Mindset**

- 1. Willingness & a sense of urgency
- 2. Competence, creativity and intuition
- 3. Time, freedom to explore, try and test
- 4. Collaboration, openness & feedback
- 5. A constructive, (self-)critical approach
- 6. An iterative implementation process
- 7. Adequate evaluations
- 8. A culture of learning from failure
- 9. The acceptance of risk and loss of invest

### **Why Companies Fail on Innovation**

Companies are not innovative if they:

- do not make it a true priority and simply are not willing to invest the necessary time and resources.
- target shorter-term results and would not give longer-term commitment.
- do not adopt an according culture or a supportive (more agile) organisation.
- try to innovate from the top or channel innovation through hierarchy.
- still milk a past-time innovation.
- take a conservation/preservation approach (add odds with innovation).