

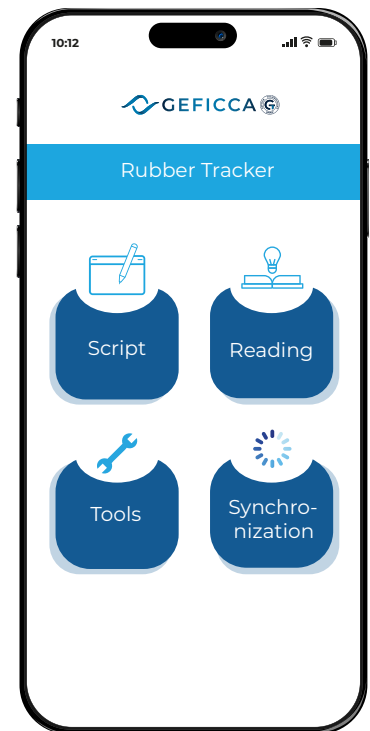
GEFI'TAG

With this revolutionary technology, we came up with the idea of implementing it in rubber. Thanks to our engineering and R&D team, GEFI'TAG was born, despite the various stages of rubber moulding that made its implementation complicated.

This application, downloaded onto your smartphone, allows you to enter and download information and data in no time at all, including production traceability, the product life cycle and the product journey.

The idea is to offer our customers and future customers an innovative solution to make their day-to-day lives easier and to record all the information about their products in a single application.

RFID can have a variety of applications. It is currently being developed and is already being used by some of our customers.



Production traçability reading



The data contained in the RFID tags can be read and entered: date, batch number, production order number, place of production, etc.

Stocktaking



Identify and record the number of items in a box Identify all the tags in the interrogation field.

Lifecycle management

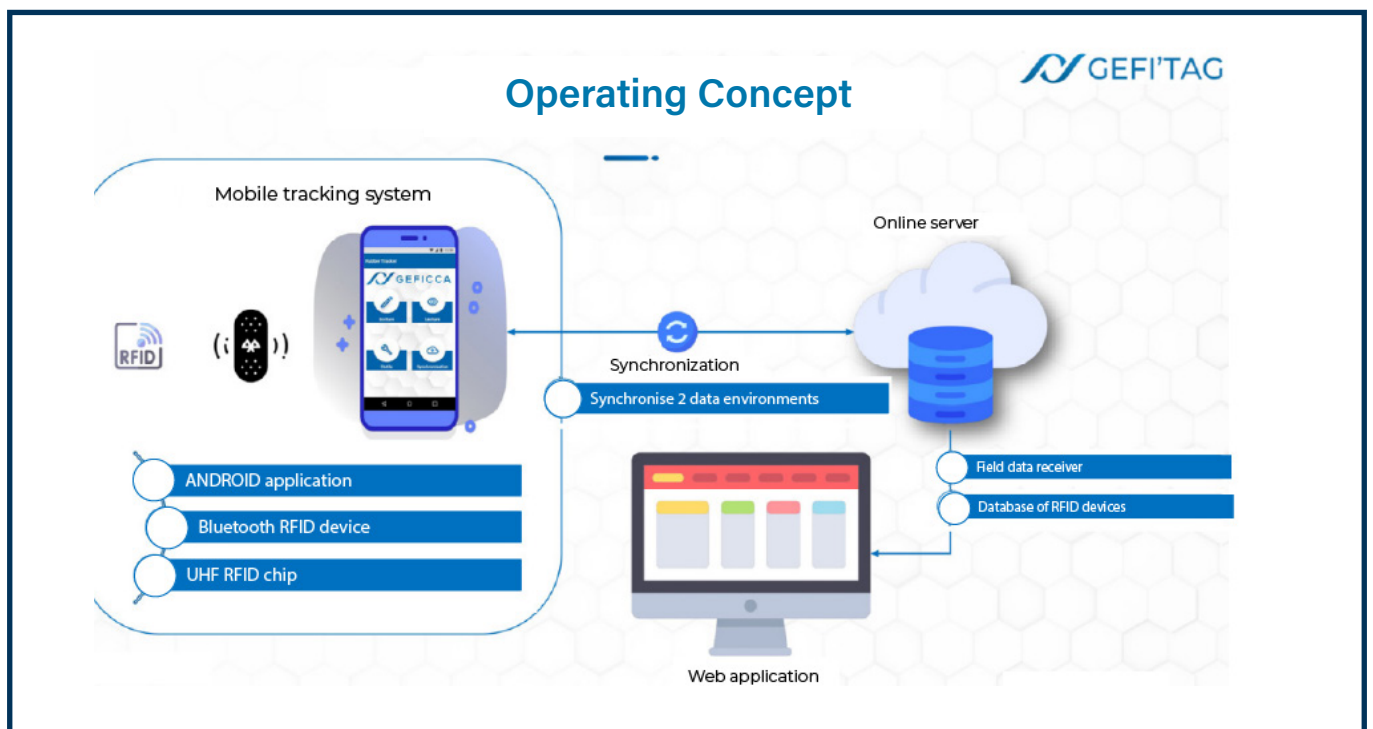
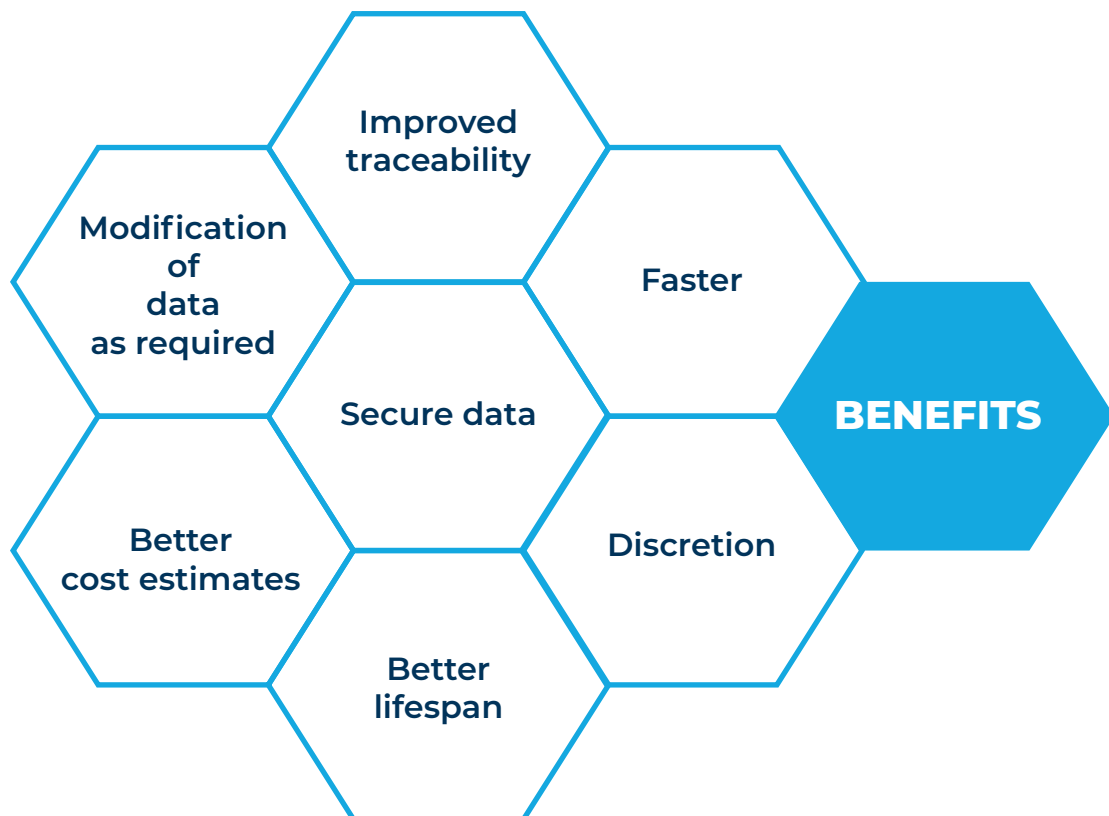


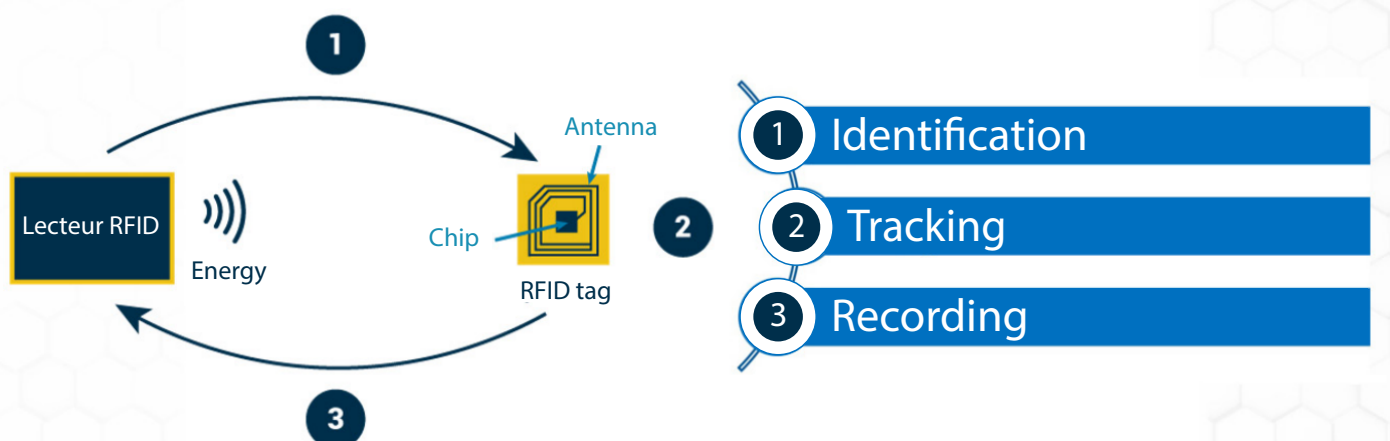
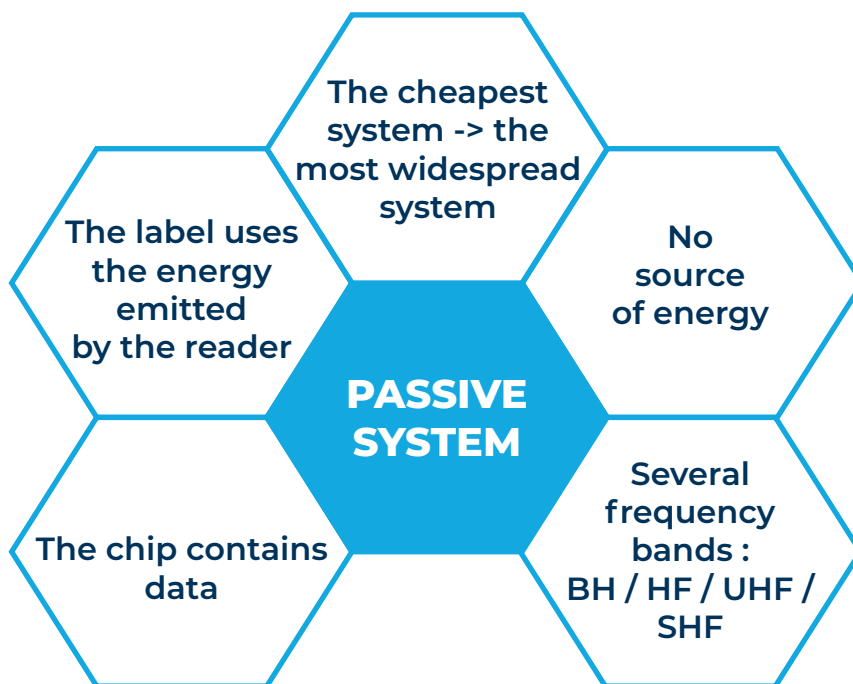
To be able to enter a service life for the preventive maintenance of products. Data : last 2 maintenance operations, execution dates, timing indicator, next 2 maintenance operations, D-day.

Gantry system



Identify the passage of a product past various readers positioned on a map illustrating its journey (location and date of passage) from production, storage, dispatch to the customer. Thanks to the application, the history of the part will appear in the form of a table or a map.





RFID is establishing itself as a revolutionary technology in the industrial world. Whatever the sector of activity, the use of the RFID chip remains universal and useful.