

**Divide your inventories by two and
reduce your shortages by
synchronizing your supply chain**



Your Supply Chain



Simplified. Synchronized. Reinvented.



Your Supply Chain, Simplified. Synchronized. Reinvented.

Flowlity's approach is new, revolutionary and unique in the world. It makes the Supply Chain more efficient, simple and synchronized.

Simplified

Our SaaS planning solution is **simple and robust**. Flowlity proactively alerts you so you can solve any potential issue before it happens.

Synchronized

Flowlity synchronizes your company with your suppliers and customers by acting as an **intelligent trusted third-party**. You can get the benefits of full visibility without the drawbacks of sharing data.

Reinvented

Flowlity has reinvented traditional inventory optimization algorithms by harnessing the power of **Artificial Intelligence** and its third-party network. This allows to identify potential issues (shortages or overstocks) and make the company reactive and agile.



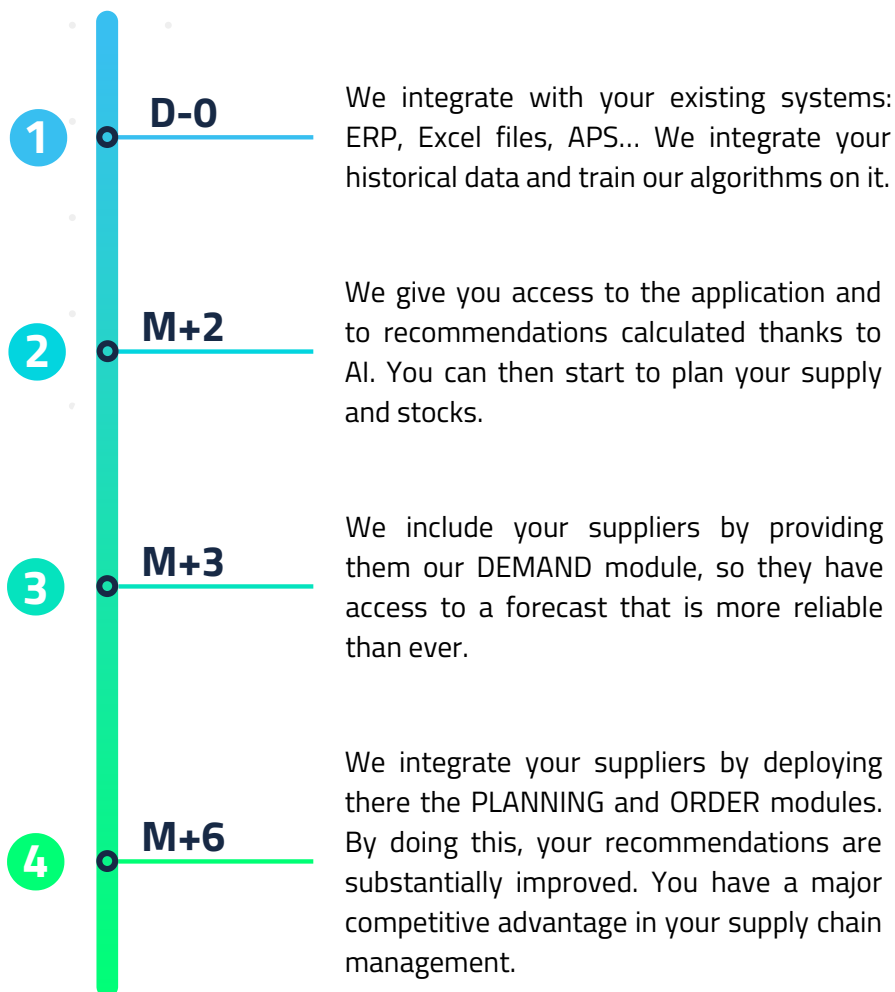
-30% to -60%
of stocks
reduction



-10% to -70%
of stockouts
decreasing

Implementation

Our SaaS and web application allows us to deploy our solution in four simple steps to synchronize your Supply Chain.



Flowlity will allow a complete supply chain synchronization between a customer and a supplier without the disadvantages of E2E visibility solutions:

- ✓ There is no sharing of sensitive data (production plan, order book, inventory levels...) between a company and its business partners.
- ✓ The recommendation is given in a directly actionable way to the company (safety stock and supply).



Business Case

Flowlity is now used to plan the procurement of a major CAC 40 automotive supplier: Saint-Gobain Sekurit. We met two challenges with this manufacturer: **minimizing the level of stock** and **increasing the availability of components**.



The implementation of Flowlity has enabled a **reduction of the overall stock level of 40%** for items under own management and for those managed in consignment.

Consignment suppliers saw their average inventory level decrease ; it was then easy for them to accept to follow the requests of our client to increase the safety stock in risky periods, thus ensuring a **reduction of shortages**.

The **accuracy of consumption forecasts** has also greatly increased thanks to Artificial Intelligence algorithms, that allows us to communicate to suppliers a **more reliable replenishment plan** earlier.

Finally, the **simple and easy to use interface** has won over users and managers.



For more information
visit our website

www.flowlity.com

Or write us at

hello@flowlity.com