



# Introduction of agile PLM in an international environment

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# What moved us to our PLM Journey



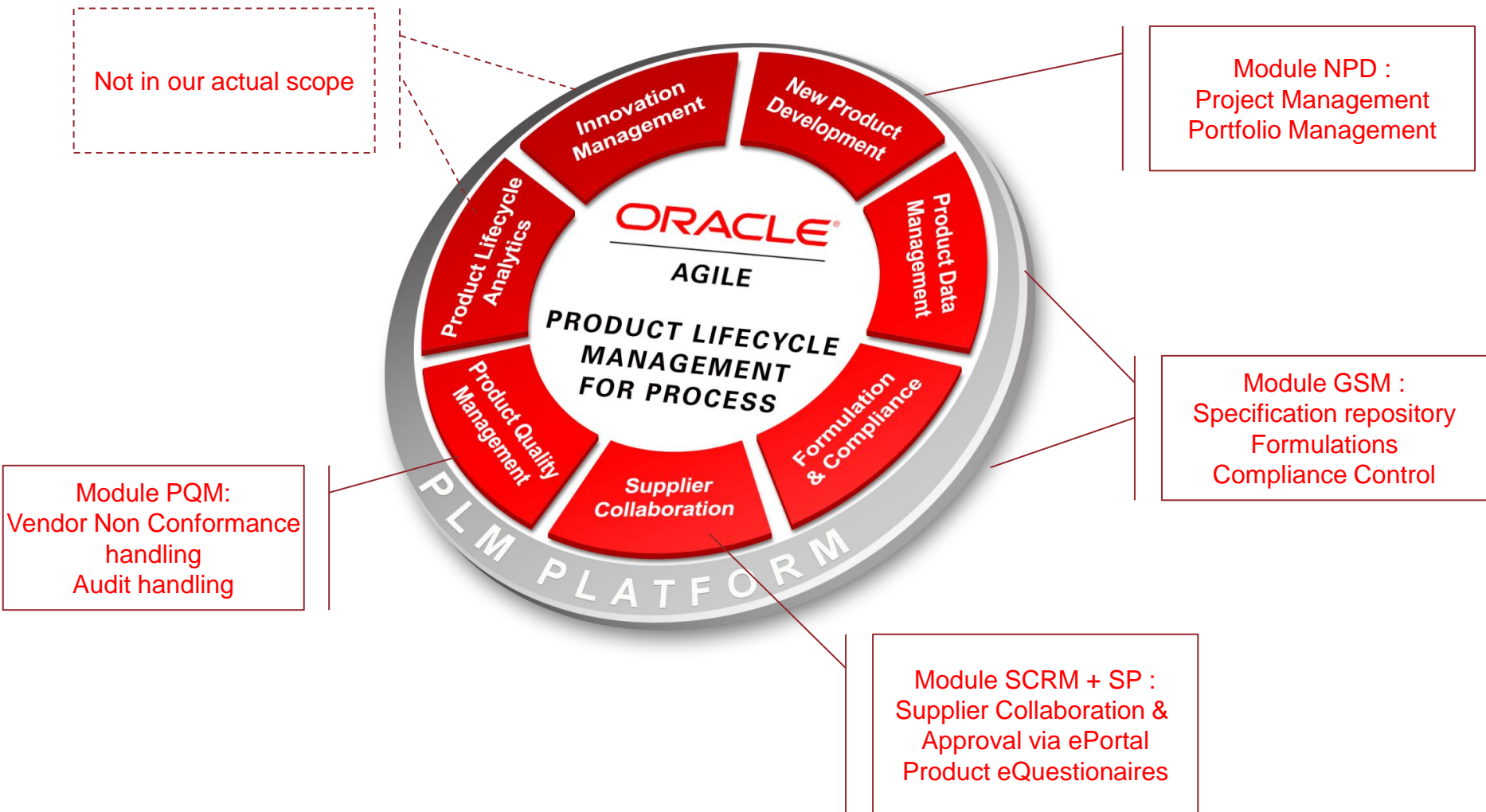
High requirements for compliance and food standards  
More Competitive Market environment  
Different systems in place from historical growth  
Working for same customers in a multinational environment

## Wish List...

1. Have all data at one place at only one time (single point of truth)
2. Process harmonisation (integrated processes from supplier approval/disapproval, formulation, legal text creation)
3. Full integration of suppliers via ePortal  
Using best practise approaches  
Compliance checks, Traceability, Integration with other systems  
improving time-to-market,



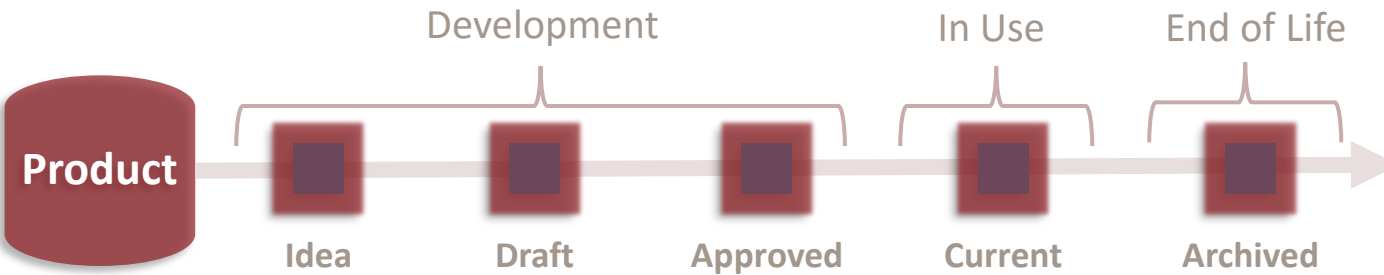
# Chosen Modules in PLM for Process (P4P)



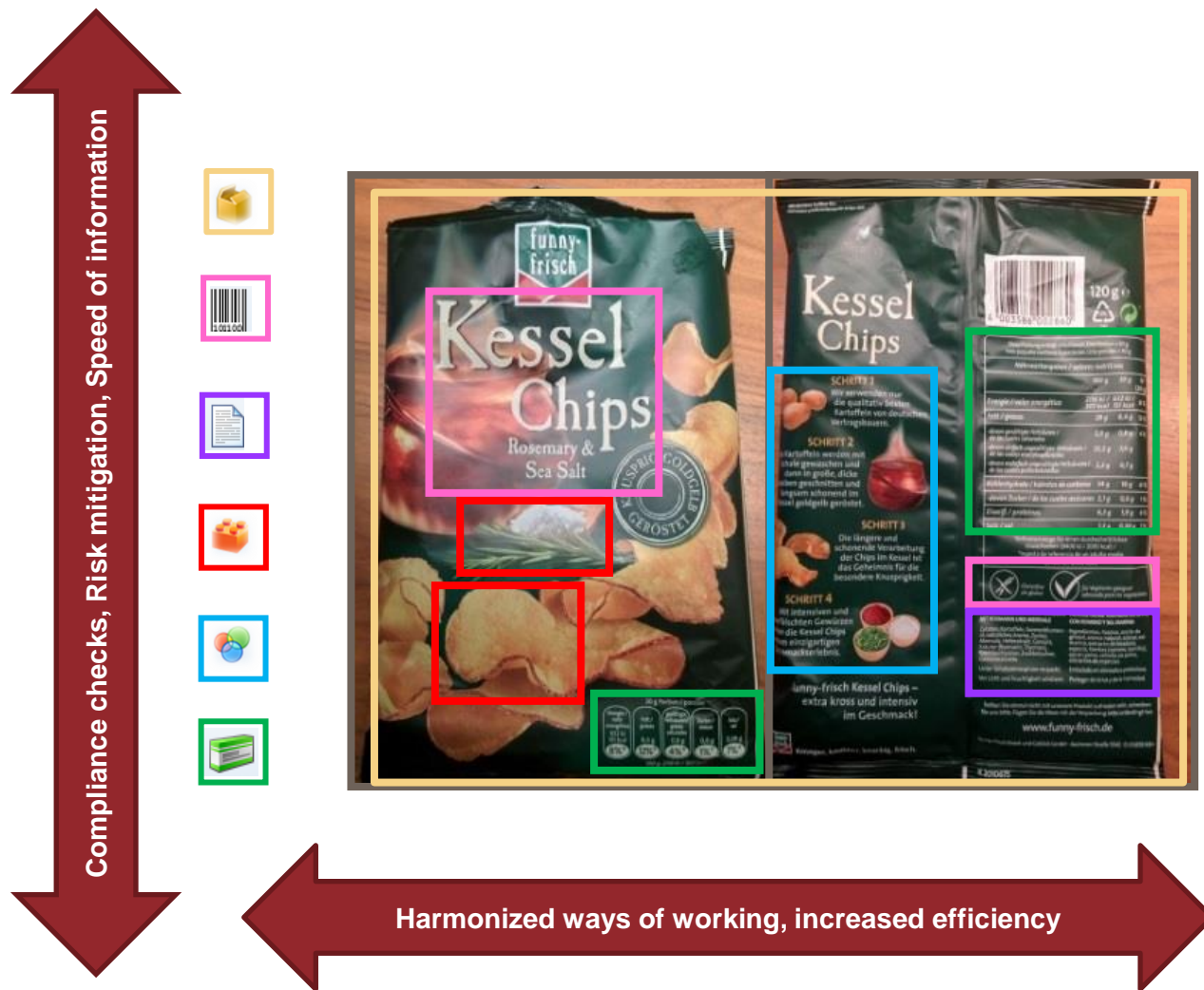
# Business Processes in Scope at Intersnack Group

## Product Lifecycle

## Agile Modules



# Agile and our products



## Some Key Facts of our Project

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- Migrated data from existing systems at beginning :
  - 5270 primary packaging data
  - 11650 recipes (formulations) data
  - 3040 ingredients (raw materials) data
  - 2785 finished product data
- 1 release change during the project
- More than 30 Project members involved internally in different modules
- We had more than 50 Project meetings prior Go-Live in all modules
- Currently 140 active Users in 4 Management Units (in final stage more than 300 in 10 Units)



# Key learnings from our project

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- Data quality is key
- It is never too early for data cleansing
- Transparent Communication is key (top-down)
- Harmonize business process first internally with a clear idea of agile standards
- Deploy the agile standards for your business
- Using an integrated system in an international environment has a big impact on (local) change management





# Intersnack

enriching life



thinking responsibly



acting entrepreneurially



growing together