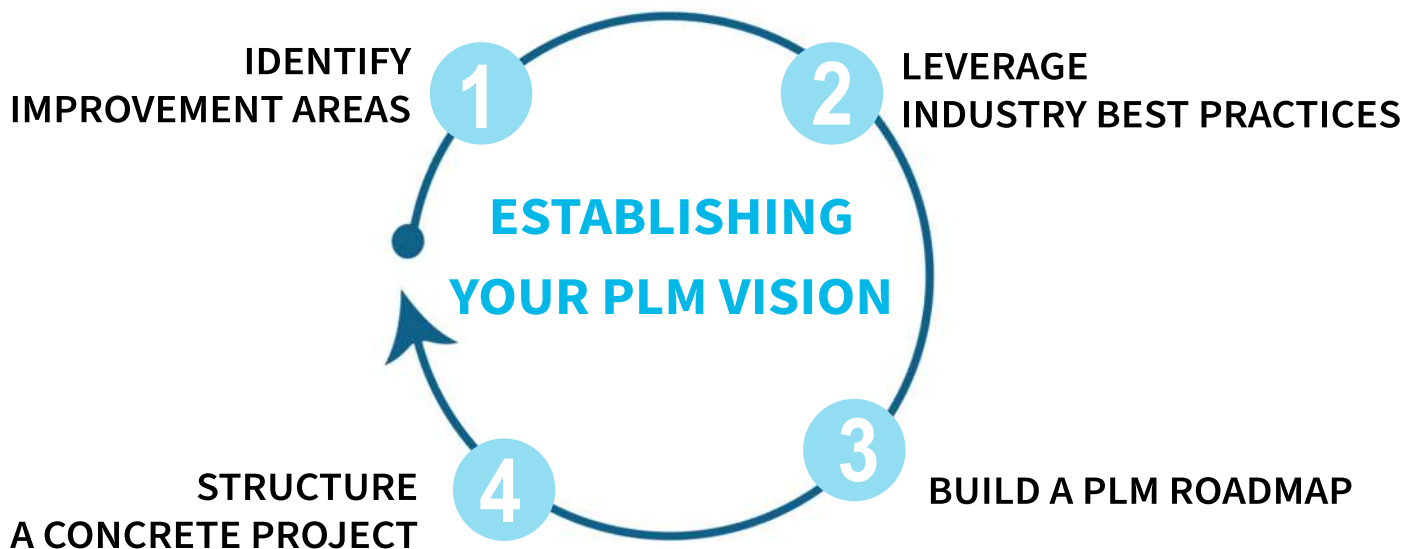# DIGITAL PROCESS ASSESSMENT

For a clear and efficient vision of your PLM project

Digital Process Assessment : a support offer to help you succeed in your digital transformation.

The DPA allows you to establish a pragmatic and synthetic roadmap clarifying the different key stages of your project and the benefits of the digitalization of your industrial processes. Our study is based on your challenges, the characteristics of your organization, your businesses and your information system to identify the priority areas for improving your processes and the best suited PLM solutions. The synthesis of these elements allows us to build piece by piece a structured, concrete and profitable implementation project.

ESTABLISHING YOUR PLM VISION

1. IDENTIFY IMPROVEMENT AREAS
2. LEVERAGE INDUSTRY BEST PRACTICES
3. BUILD A PLM ROADMAP
4. STRUCTURE A CONCRETE PROJECT

DIGITAL PROCESS ASSESSMENT

For an optimization of your operating profits

DIGITAL PROCESS ASSESSMENT IS CONDUCTED BY 4 STUDY PHASES:

FRAMING	OBSERVATION	ORIENTATION	RESTITUTION
Scope of the study	Challenges & Major Initiatives	Expected benefits with PLM tools	Submission and presentation of the study
Support & joining of the executive	Processes, Organization & Key Systems	Process improvement initiatives	Setting priorities
Teams, Interview Planning & Reviews	Operational Needs & Obstacles	Recommendation for system optimization	Methodological and financial elements of implementation
	Opportunities of improvement		

1. Framing

The framing phase is a first stage of consultation with your teams, which allows the DPA to start in the best conditions. It highlights :
- The major expectations of the company
- The activities and products that will be included in the the study
- The key players of the COMEX and the people concerned by the study and the project
- The interviews' schedule

2. Observation

The observation phase focuses on getting closer to the identified people in order to better understand :
- The stakes and initiatives of the company
- Its activities and the roles of each
- Current processes and procedures
- The tools and methodologies used
- Issues encountered by employees in carrying out their tasks

3. Orientation

The orientation phase is based on the "process view" observed at the end of the observation phase. The analysis of the existing situation enables the identification of the different areas for improvement in the company. It allows :
- To valorise the elements identified during the interviews
- To establish functional and methodological recommendations
- Identify priorities
- Assessing operating profits

4. Restitution

The restitution phase is the final stage of the DPA. A meeting with the management and the involved teams is organized in order to explain and demonstrate the added value of the PLM tools and methodologies recommended to succeed in the digital transformation of the company.
At the end of this presentation, a summary document containing the key elements of the study as well as a detailed roadmap will be given to you. Your digital transformation aligned with your challenges and the needs of your users is underway.