



Light is vision.

Volpi OEM-Solutions

From Gate to Gate to Success

Volpi's structured product development process creates the necessary transparency in critical strategic projects. We see our OEM customers as technology partners who need to be kept informed about project status, scheduling and cost situations as well as current risks at all times.

Product Development Process

From the preliminary study to series production, Volpi realizes individualized OEM components in a maximum of 5 structured project phases. The phases are separated into gates, which cannot be passed until the customer releases them.

Project Cockpit

The Volpi project cockpit ensures the greatest possible transparency. The progress of projects is discussed and additional activities are coordinated in meetings held with the customer at regular intervals.

OEM Product Lifecycle Management

Within the framework of life cycle management, all relevant factors regarding development, design, production logistics and customer service are taken into consideration.

OEM Market Units

- » [Machine Vision](#)
- » [Medical Technology](#)
- » [Life Science](#)
- » [Industrial Endoscopy](#)

Downloads

- » [Company Brochure \(PDF, 1002 kb\)](#)
- » [Development Stages \(PDF, 18 kb\)](#)

Links

- » [Professional Articles and Application Stories](#)
- » [Mission & Vision](#)
- » [Core Competencies](#)



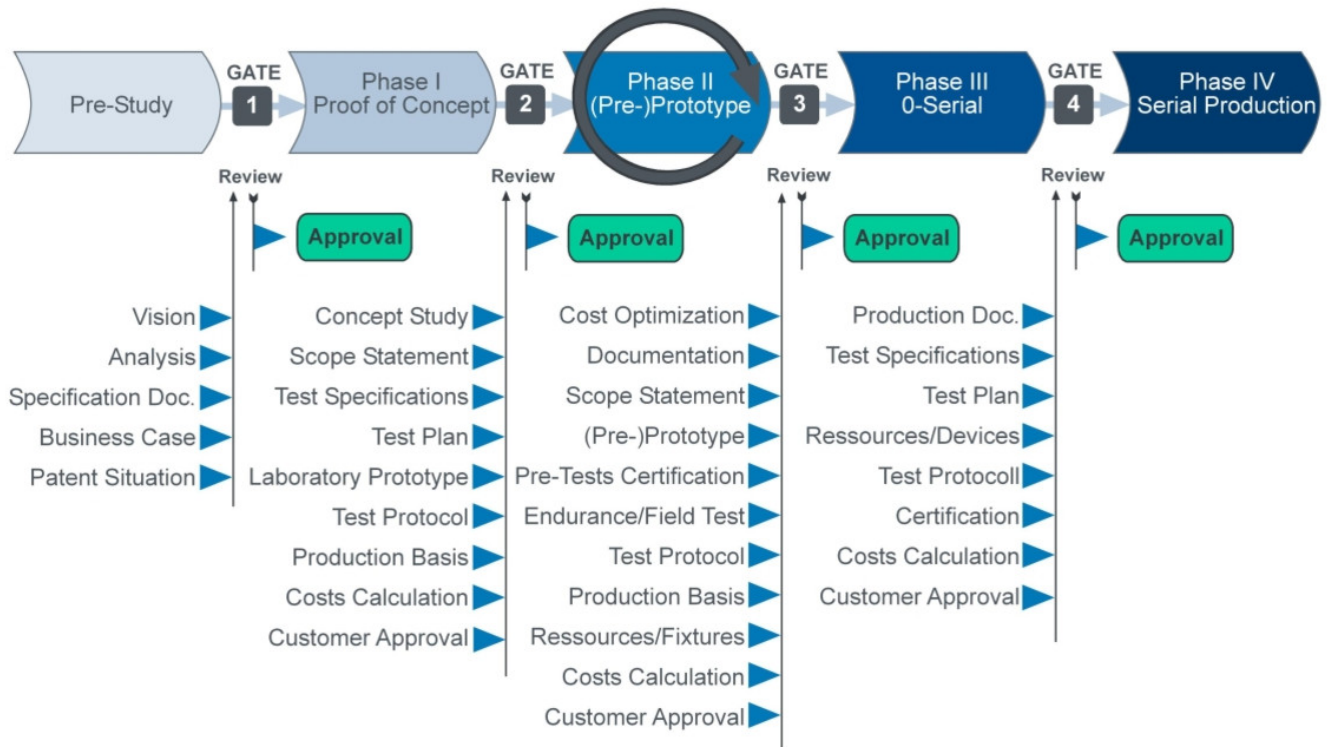
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OEM Product Lifecycle Management



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Product Development Stages