



**APQP takes its name from the initials of Advanced Product Quality Planning. APQP is a structural method that enables the identification and realization of the necessary steps in order to ensure customer satisfaction of a product.**

### Training information

#### APQP

Establishment of quality planning conditions within the commissioning process for a new product between customers and suppliers, standardization of product quality planning requirements, ensuring a more effective communication in product quality planning process, ensuring timely, lowest cost of product according to customer expectations and requirements.

#### PPAP

To meet the product realization requirements according to the demands of the customers, to provide the potential of the products to produce the product under the desired conditions, to ensure that the product meets the requirements of the standard and specification as a whole, not only with the physical conditions but also with the process conditions under which it is produced

#### USP / benefits

- It currently guides organizations seeking to improve their Quality Management System certified to ISO 9001: 2015 according to the automotive industry and IATF Standard 16949: 2016
- Establish the foundations for the structuring and operational management of APQP and PPAP methodologies demanded by Customers in the automotive industry.

**Kiwa N.V.**  
info@kiwa.nl  
+31 (0)88 998 44 00

- Differences of IATF 16949: and ISO / TS 16949: 2009.

## Practical information

### APQP Training Content

- What is advanced product quality planning?
- Implementation of the production part approval process
- Product design and development
- Requested manufacturer's approval
- Manufacturer approval levels
- Process requests and demands
- Preserving of records and gauge sample
- Part approval status
- Advanced product quality planning activities
- Customer specific requirements
- Control Plan
- Advanced product quality planning stages
- Company Special Conditions

### PPAP Training Content

- PPAP Definition and application area
- PPAP Process
- PPAP documents, records
- Customer relations (submission / notification)
- PPAP file presentation levels
- Parts presentation, master parts
- PPAP Product File content and creation



---

**Kiwa N.V.**  
info@kiwa.nl  
+31 (0)88 998 44 00

