



# FOLLOW-UP ON SUPPLIER QUALITY

Perform statistical batch inspections on registered product deliveries. Based on the history of good received, the application will determine the type of measurement to perform. Based on the results collected and the expected quality level, the batch will be approved or rejected. You

## CONFIGURATION OF INCOMING GOODS

- ✓ Receptions history
- ✓ Decision on the inspection to perform
- ✓ Sampling plan
- ✓ Trust plan
- ✓ Automatic class change
- ✓ Link with the ERP or CAPM system

## ACTION PLANS

- ✓ Quality Claim Form
- ✓ Suppliers' action request
- ✓ Non-conformity Report
- ✓ Internal actions' follow-up

- ✓ Assessment of the cost of non-quality

## CONTROL REPORT

- ✓ Inspection of dimensions
- ✓ Inspection of attributes
- ✓ Rejection thresholds by characteristic / criticality
- ✓ Results of the measurements
- ✓ Waiver management
- ✓ Workflow and e-mail notification

## THE BENEFITS

- ✓ Reduce the burden of entry inspections
- ✓ Better monitor the quality level of suppliers and speed up quality assurance procedures
- ✓ Make it easier and more reliable to inspect external supplies
- ✓ Guarantee traceability of the received batches

## QUASAR APPLICATION IN THE APPROVAL SECTOR

The approval process makes it possible to check whether the received goods comply with the company's requirements. The inspections are carried out on representative samples with several tests : coloring, defects in appearance, size, firmness, juiciness... The results describe the quality level. Either the batch is approved or rejected based on the criteria of the specifications. The approval report explains the decision. QUASAR and its quality control software, more particularly with its incoming quality control module, perfectly meets this requirement.



## 9 MODULES TO MEET THE M.E.S NEEDS IN YOUR COMPANY

Initially expert in quality control and production management, QUASAR has progressively extended its functional scope to offer today a comprehensive M.E.S offer. Store all your production data in a single system linked to the company's information system (ERP, PLM, CMMS, etc.). Its wide range of features makes it a progressive and flexible tool that can easily be adapted to meet your company's needs.

### QUALITY

- QS récep**  
Incoming quality control
- QS nc/ac**  
Management of nonconformities
- QS spc**  
Auto Control in production and traceability
- QS métro**  
Management of measuring equipment

### PRODUCTION

- QS opé**  
Manufacturing operation management
- QS fab**  
Manufacturing monitoring, real time management

### MAINTENANCE

- QS maint**  
Maintenance management

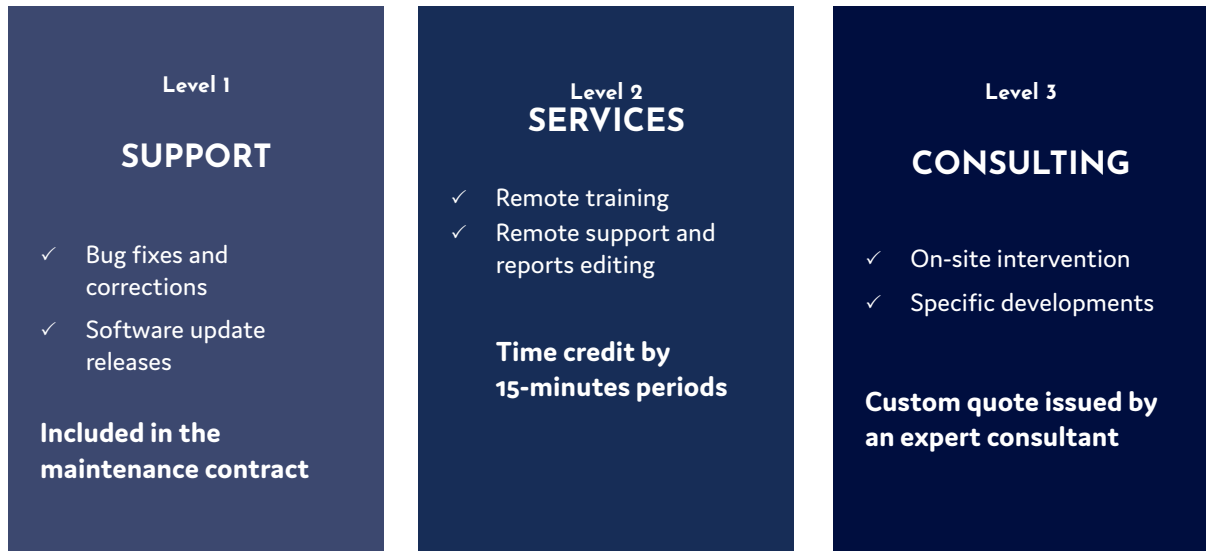
### STORAGE AND ANALYSES

- QS ged**  
Documents and data digitization
- QS bi**  
Business Intelligence



# OUR SERVICE OFFER

We offer three levels of services according to your support needs



Responsive maintenance service with personalized customer care

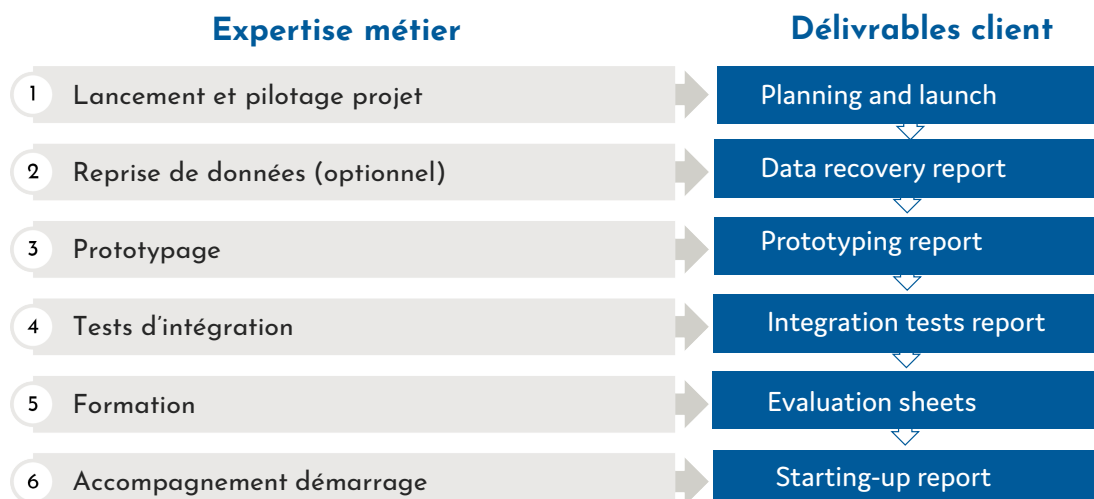


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## PROJECT DEPLOYMENT METHODOLOGY



# THEY TRUST US



## AUTOMOBILE CONSTRUCTEURS ET EQUIPEMENTIER



## AÉRONAUTIQUE ACTEURS AÉRONAUTIQUE & DEFENSE





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AUTRES PROCESS



EMBOUTISSAGE DE PRECISION





**QUASAR**

MES / SPC

Leading actor in the digitalization of industrial activities,

we have been publishing and integrating our software in the fields of M.E.S., Quality Control and Manufacturing Monitoring for over 30 years.

To this day, there are more than 6,000 user stations throughout the world.



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of our clients would  
recommend us



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