



# MAINTENANCE MANAGEMENT

The QS-maintenance module allows you to maintain and ensure the efficiency of all your industrial equipment. This way, you are able to maintain their potential and ensure continuity and production quality under the best overall cost conditions.

## EQUIPMENT MANAGEMENT

- ✓ Technical and functional tree structure of the equipment
- ✓ Item information
- ✓ Spare parts' bill of material
- ✓ Management of breakdowns
- ✓ Equipment availability rate

## STOCK AND SUPPLY

- ✓ Stock movements
- ✓ Multi-store and multi-site management
- ✓ Inventory
- ✓ Alert threshold
- ✓ Manufacturers and Suppliers management
- ✓ Purchase requisitions

## BUDGET MONITORING

- ✓ Budget estimates
- ✓ Allocation of budgets by period or expense item
- ✓ Allocation of budgets on all levels of the tree structure
- ✓ Export / import of budget information

## ORGANIZATION OF INTERVENTIONS

- ✓ Availability of agents, means and equipment
- ✓ Planning preventive routings
- ✓ Organization of curative interventions
- ✓ Graphical planning
- ✓ Intervention request
- ✓ Work orders (WO)

## THE BENEFITS

- ✓ Improved equipment reliability and availability
- ✓ Traceability of interventions on your equipment
- ✓ Better responsiveness by preventing stockouts
- ✓ Optimization of preventive/corrective distribution
- ✓ Reducing costs due to breakdowns

## WHAT DO THE USERS SAY ?

« The QUASAR equipment management tool is the crossroads of technical, financial and geographical information for the Marseille Provence airport. All of this is possible thanks to the responsiveness and availability of the people involved, as well as the easy upgradeability, which are QUASAR Solutions' major strengths. »



William COLO  
Head of Technical Installations Maintenance Department  
**Marseille-Provence Airport**

## 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 non-conformities
- 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

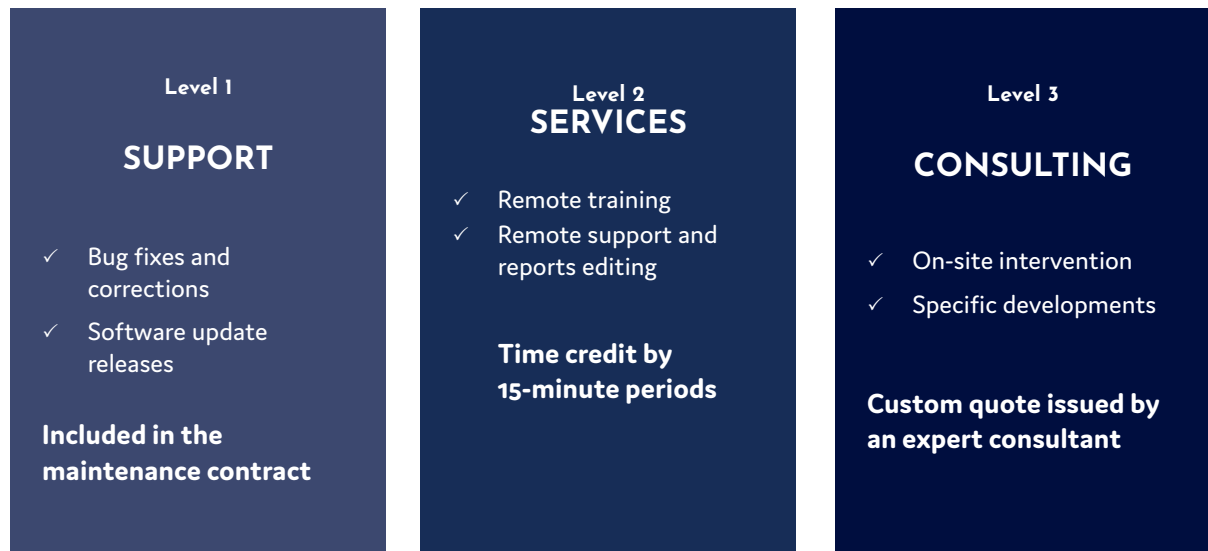
### STORAGE AND ANALYSES

- 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

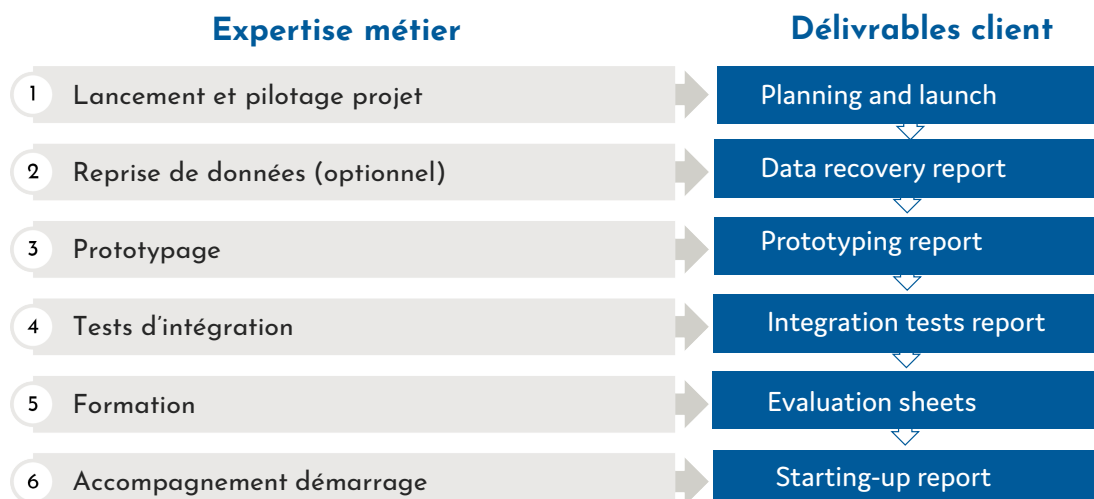


Regular version updates



Close relationship through our user clubs, themed seminars, newsletters...

## PROJECT DEPLOYMENT METHODOLOGY



# THEY TRUST US



## AUTOMOBILE CONSTRUCTEURS ET EQUIPEMENTIER



## AÉRONAUTIQUE ACTEURS AÉRONAUTIQUE & DEFENSE





**AGROALIMENTAIRE**  
GRANDE DISTRIBUTION,  
FABRICATION D'ALIMENTS



**MEDICAL**  
PHARMACEUTIQUE,  
LABORATOIRES, SANTE



**TOUTES INDUSTRIES**  
DECOLLETAGE, PLASTURGIE,  
AUTRES PROCESS





**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.



**+30**

years of experience



**95 %**

of our clients would  
recommend us



**+500**

clients

## Do you have a project ?

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