



# MANAGEMENT OF THE MEASURING EQUIPMENT

The QS-metro module allows the computer management of all your measuring devices. You can list them and classify them through data sheets. Events are recorded, which ensures that your equipment complies with the applicable quality standards. Performing calibrations, whether internally or externally, is made easier.

## EQUIPMENT CONFIGURATION

- ✓ Instrument identification
- ✓ Instrument characteristics and classes
- ✓ Listing the actors involved
- ✓ Classification of instruments by type, family, sub-family and category
- ✓ Operation routing
- ✓ Frequency

## FEATURES

- ✓ Instruments' data sheet
- ✓ Movement management
- ✓ Administrative management of events (delivery / shipping orders)
- ✓ Traceability with bar-code labels

- ✓ Interventions planning and checking
- ✓ Optimization of calibration frequencies
- ✓ Management of alerts and reminders on delays
- ✓ Link on related documents
- ✓ Possibility to import Excel spreadsheets
- ✓ Assessment of the cost of non-quality

## METHODS MANAGEMENT

- ✓ Cnomo
- ✓ Charbonneau
- ✓ QS 9000...

## THE BENEFITS

- ✓ Ensure the traceability of your equipment
- ✓ Easily locate your measuring instruments
- ✓ Make quality audits easier
- ✓ Optimize calibration intervals
- ✓ Monitor the evolution of the instruments' performance

### WHAT DO THE USERS SAY ?

« The tools move around much more between sites. Everyone has embraced the product, we wouldn't go back. »



Alexandre BORSOI  
Industrial Development Project Manager  
**SAFRAN LABINAL**

## 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

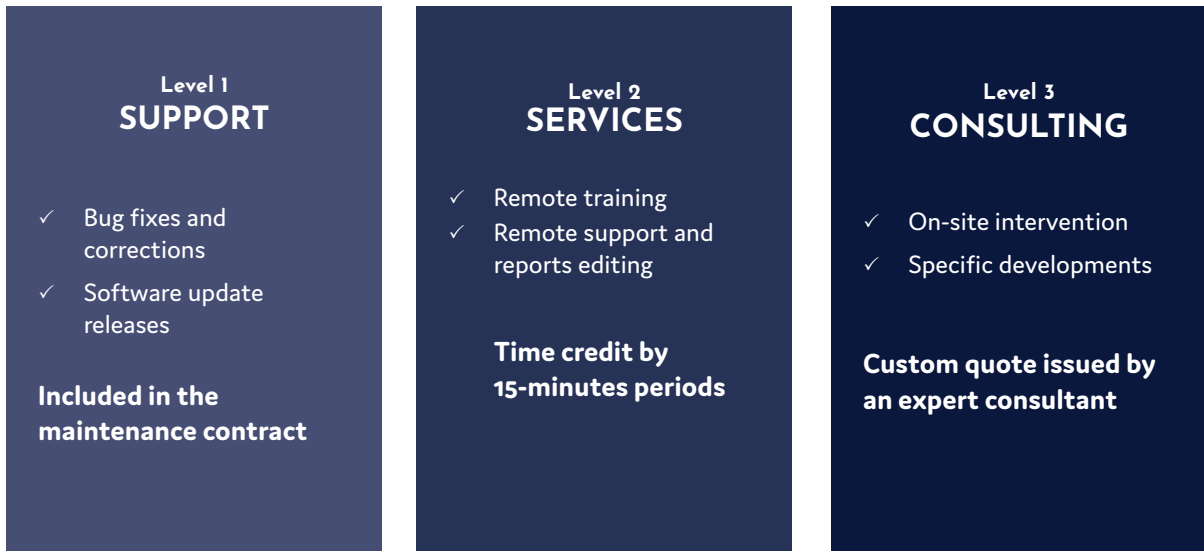
### STORAGE AND ANALYSIS

- 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

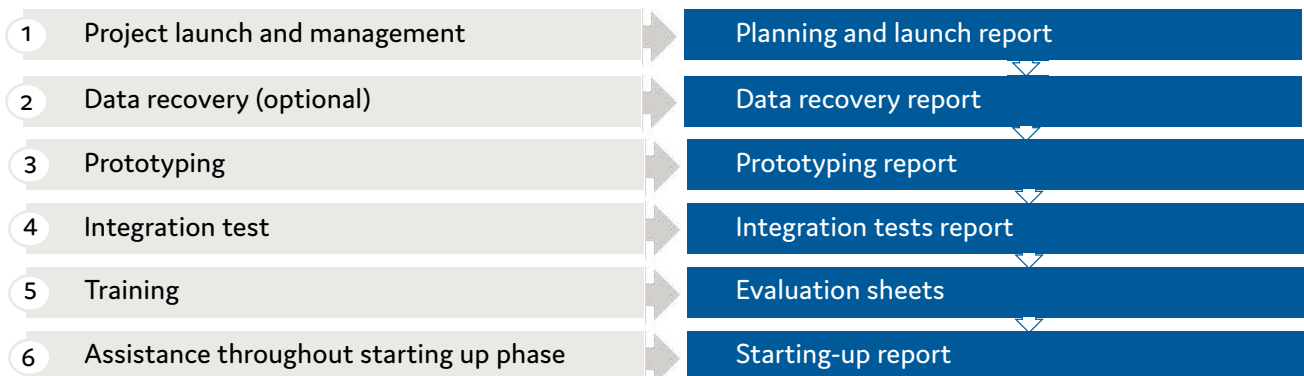


Close relationship through our user clubs, themed seminars, newsletters...

## PROJECT DEPLOYMENT METHODOLOGY

### Business expertise

### Client deliverables



# THEY TRUST US



## AUTOMOTIVE EQUIPMENT MANUFACTURERS



## AERONAUTICS AERONAUTICS & DEFENSE ACTORS





**FOOD**  
MASS DISTRIBUTION,  
APPROVAL



**MEDICAL**  
PHARMACEUTICAL,  
LABORATORIES, HEALTH



**ALL INDUSTRIES**  
BAR TURNING, PLASTICS  
PROCESSING, OTHER PROCESSES



INNOVATIVE FUNCTIONS





**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

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GROUPE  
**Kardol**

