QTIME

Mounting inspection

Increase the reliability of your inspection process

SWISS MADE ✖

+ **Inspection done in less than 7 seconds**

+ **Unit part inspection**

+ **Data centralization**

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▶ **INSPECTION EQUIPMENT**　　　▶ Special machinery

▶ Mechanical aging process　　　▶ Watchmakers tools

QTIME

Mounting inspection

Inspection done in less than 7 seconds :

+ Presence / absence of the parts
+ Direction of the parts
+ Jewel bearing broken, chipped or cracked

QTime is a unit inspection system of watchmakers components, created to validate the quality of a product at each step of its transformation.

Specifications :

+ Global resolution : ± 8 µm
+ Minimum diameter of the detectable problem : ø0,4 mm
+ Global inspection of the product (illimited number of inspected components)
+ Drawer can not be opened if a problem is detected, user has to acquit the default
+ Friendly and flexible configuration thanks to the QTime interface
+ Labels printed informing about the defect encountered
+ High resolution screenshots
+ MySQL basis used for centralization of inspection and factor data
+ Wifi networking allowing access to the statistics management interface
+ Able to scan bar codes
+ QTime software can be networked to a production or quality monitoring software

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