

PC-BASED TEST SYSTEMS

Control of completeness, size accuracy and surfaces

Apart from the completeness and presence of test characteristics it is also possible to examine dimensions, surfaces (e.g. oil leakages) and colours. Cameras are placed depending on the task and controlled in such a way that the correct view is always provided.





Application examples:

- Instrument panels and transmissions
- Plastic casing and loudspeakers
- Engines
- Syringes

- Pipettes
- Toothbrush handles



PC-BASED TEST SYSTEMS

Application examples:



Control of injection syringes



Control of automobile engines with severalcameras and special lighting



Control of toothbrush handles

Inline examination:

- Dimensions
- Defects

Examination

- Completeness
- Oil leakage

Examination

- Dimensions
- Surface defects
- Contours

EVERYTHING FROM A SINGLE SOURCE

Thanks to our integration into the **PÜTZ GROUP** and the resulting **synergy effects** we are able to offer you solutions beyond simple image processing: from camera integration through the test cell to a complete automation solution.

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