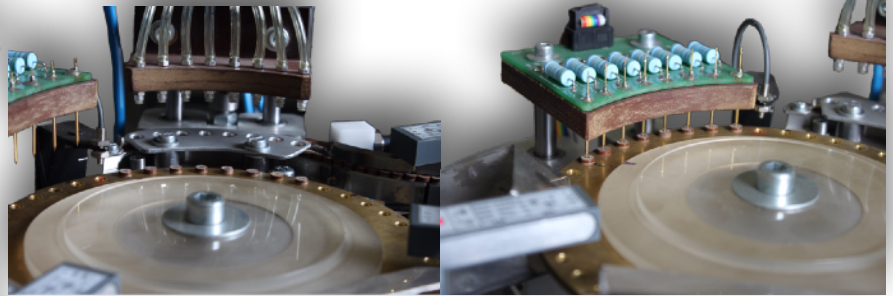
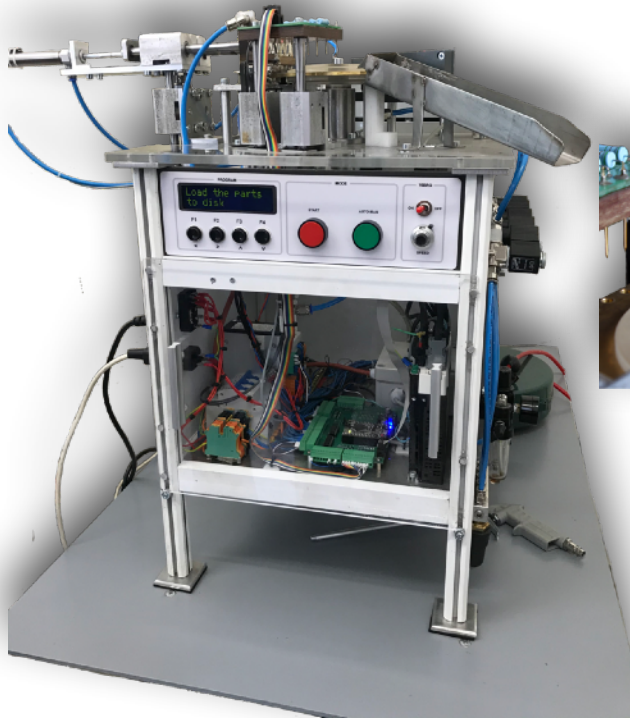


STAND FOR AUTOMATIC TESTING OF A COMPONENT FROM A CAPSULE ACTIVATED BY STATIC ENERGY



The stand consists of two main parts:

- Power-feeding vibratory hopper.
- Automatic testing module.
The main actuating elements of the automatic testing module are:
 - Loading manipulator.
 - Disk separator.
 - Testing manipulator.
 - Servo motor driving the testing disk.
 - Optical sensors for orientation, counting, and verification.
 - The stand is controlled by a specialized computer with a control panel



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