



SEMI-AUTOMATIC QUALITY INSPECTION SYSTEM FOR CAR - REAR LIGHTS

Structure

- rotary semi-automatic machine with four cavities for one left and one right rear light.
 - for each test cycle to three test stations a total of six measurements.

test station 1 - connector test

- all connectors are disconnected by connector, possibly bent pin contacts are aligned

test station 2 - pin height measurement

- measuring the exact height of the contact pins.

test station 3 - insulation measurement according to VDE

- in the case of four measurements is the insulation resistance conductor path.

Evaluation,

- no error, green lamp, two test mark stamp per part an ISO characters.
 - error, red lamp, signal sounds, message NOK.

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Protection of employees through light grids

- interruption of the light grid all movements of the plant is immediately stopped.

SKU: 12200

Categories: [Test Equipment](#), [Vehicle Back Light Test](#), [Special machines](#)

