

Application

Position verification for test tube holder.

Industry

Biomedical Machinery
Packaging Machinery
Special Machines

Application Overview

Detection of test tube holder presence is critical to ensure proper placement of tube in the holder.

Application Challenges

The test tube holder's position must be very precisely sensed, so further processes can continue accordingly.

Solution(s)

Laser through beam sensor provides the precise detection needed in the application.

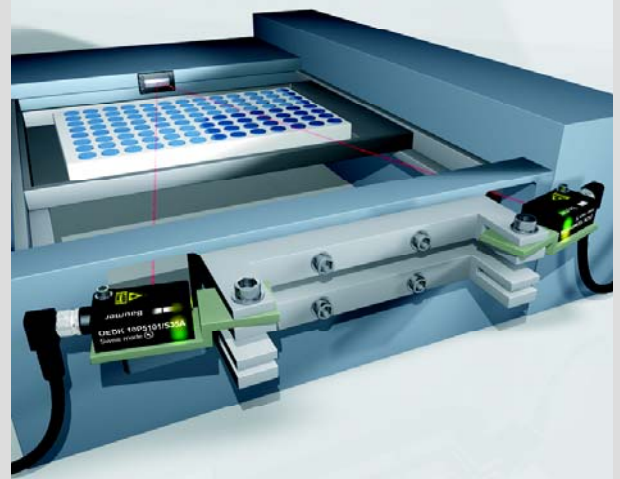
Examples include the following:

OSDK 10D9001/S35A, Through-beam laser emitter

OEDK 10P5101/S35A, Through-beam laser receiver

Supporting Documentation

- Baumer Sensor Solutions Catalog, page 404
- Baumer Website: [OSDK 10 Series](#) and [OEDK 10 Series](#)



10 Series laser through-beam verifies position of test tube holder.

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