

■ **Solve your problems in strain inspection**

Do you have any troubles with colored resin or silicon wafers?

This time, we would like to introduce a new product of Near Infrared Polariscope, LSM-9100WNIR.

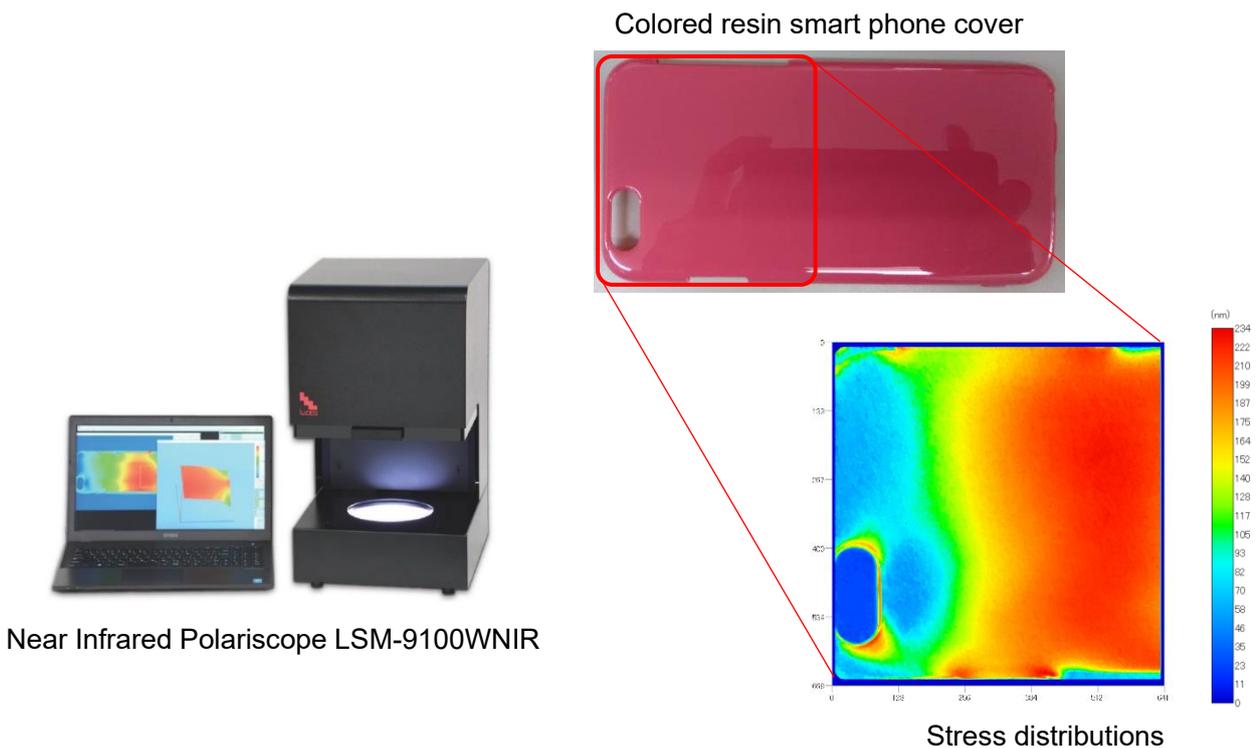
■ **Visualization the strain about colored resin or silicon wafers**

We realized that the request for colored resin molded products or silicon wafers which are not able to see the strain by the conventional polariscope using visible light is increasing. Luceo developed a new product to solve these problems.

■ **Near Infrared Polariscope LSM-9100WNIR**

This new product is able to measure “the strain about colored resin molded product” and “the strain about silicon wafers” in one inspection device and the measurement range is compatible to 3000nm. This is the world’s first polariscope to fulfill these requests.*

*according to our research



Luceo accept a sample measurement service. If you have any samples to measure with this LSM-9100WNIR, please feel free to contact us.

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That's all.