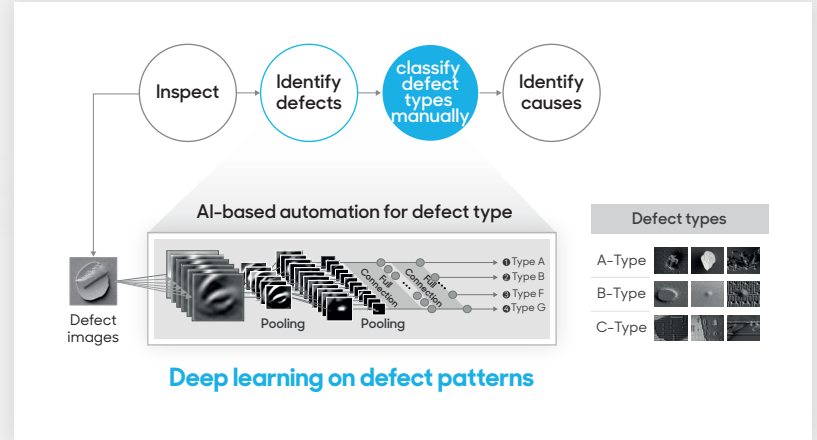


Nexplant Use Case

Intelligent Inspection driven by Deep Learning

Deep-learning algorithms are used to measure and inspect various defect images, not defined in advance. Inspectors' different level of skills results in an inconsistent rate of defect classification. If this issue is resolved, the accuracy of classification will improve up to 90%.

How to inspect faster without errors in inspection with naked eyes?



Maximize defect-identifying rate ↑

Improve yield-quality ↓