

INSPECTION SUBSTRATE

ABSTRACT OF THE DISCLOSURE

An inspection substrate for use in inspecting whether or not a constituent element of a cutting apparatus forms a scratch on a top surface of a workpiece when a cutting blade cuts the workpiece, the inspection substrate includes a top surface side of the inspection substrate having a groove portion for simulated cutting, the groove portion having a width that the cutting blade can pass through, and a paint layer disposed on the top surface side of the inspection substrate to improve visibility of a scratch formed on the top surface side.

[Fig. 1]