

ABSTRACT OF THE DISCLOSURE

Provided is a dicing tape that may be used in stealth dicing, the dicing tape being free from inhibiting the detection of a position to be irradiated with laser light with a camera and the formation of a satisfactory modified layer. The dicing tape includes: a base material; and a pressure-sensitive adhesive layer arranged on one side of the base material, wherein, when an image having brightness of 256 gray scale levels, which is obtained through observation from a base material side of the dicing tape with a laser microscope, is binarized into a white color portion and a black color portion through use of 55% of maximum brightness as a threshold, a ratio of an area of the white color portion to an area of the image is 80% or more.

FIG.1