

WHAT IS CLAIMED IS:

1. A workpiece unit including a workpiece, a tape that is attached to the workpiece, and an annular frame to which an outer peripheral edge of the tape is attached and having an opening in a center of the annular frame, the workpiece unit having the workpiece positioned in the opening of the annular frame through the tape,

said tape including a color change layer made of a first ink and a second ink, wherein the ~~tape~~ first ink changes to a first color at a first temperature and the second ink changes color at a second temperature, said first temperature is different from said second temperature,

wherein the first ink and the second ink of said tape each reversibly ~~changes~~ change in color in response to an external stimulus.

2. The workpiece unit according to claim 1, wherein the external stimulus includes a ~~change~~ decrease in temperature.

3. The workpiece unit according to claim 1, wherein the first ink and the second ink are dispersed over an entire area of the color change layer.

4. The workpiece unit according to claim 3, further comprising ductile elements on division lines formed in the workpiece.

5. The workpiece unit according to claim 1, further comprising ductile elements on division lines formed in the workpiece.

6. The workpiece unit according to claim 1, wherein ~~the tape changes in color to asaid~~ first color ~~at a first temperature and changes in color to asaid~~ second color ~~are different from the first color at a second temperature different from the first temperature.~~