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ABSTRACT OF DISCLOSURE

METHOD FOR JOINING LIQUID-CRYSTALLINE POLYESTER
5 RESIN COMPOSITION PARTS AND JOINTED ARTICLE MADE OF
LIQUID-CRYSTALLINE POLYESTER RESIN COMPOSITION

10 The present invention provides a method for
joining liquid-crystalline polyester resin composition
parts, characterized in that the melting point of the
liquid crystalline polyester resin measured by differential
scanning calorimeter is 190-250°C and that the parts are
jointed by means of welding. By using the method of the
present invention, jointed articles with sufficient joint
strength are provided with accuracy.

FIG. 1