Seam structure, connecting structure, method for separating a seam structure, use of a pressure boiling device for separating a seam structure

Abstract

The invention relates to a seam structure (103) which comprises: a first yarn (103a) which has a destructible portion; and a second yarn (103b) which, together with the first yarn (103a), forms a seam and is formed from a material different from a material of the destructible portion, wherein at least the destructible portion is formed from a material which is resistant in water at a temperature below 100°C and can be destroyed by pressure boiling in water or in an aqueous solution at a temperature above 100°C.

(Fig. 1)