

Title (en)

SPLICE HEAD FOR A SPLICING DEVICE, SPLICING DEVICE WITH AT LEAST ONE SPLICE HEAD, METHOD FOR SPLICING YARNS WITH SPLICE HEAD

Title (de)

SPLEISSKOPF FÜR EIN SPLEISSGERÄT, SPLEISSVORRICHTUNG MIT MINDESTENS EINEM SPLEISSKOPF, VERFAHREN ZUM VERSPLEISSEN VON GARN MIT EINEM SPLEISSKOPF

Title (fr)

TÊTE D'ÉPISSURE POUR UN DISPOSITIF D'ÉPISSURE, DISPOSITIF D'ÉPISSURE DOTÉ D'AU MOINS UNE TÊTE D'ÉPISSURE, PROCÉDÉ D'ÉPISSURE DE FILS AU MOYEN D'UNE TÊTE D'ÉPISSURE

Publication

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Application

**EP 20715876 A 20200401**

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Abstract (en)

[origin: WO2020224874A1] The invention relates to a splice head (100) for a splicer comprising a splice chamber and a clamping device (8) for clamping yarns. The clamping device (8) is arranged between two portions (4) of the splice chamber. The clamping device (8) is arranged on the splice head (100) so that it can be actuated independently, such that the clamping device (8) can be actuated before and/or after closing of the splice chamber. The splice head (100) comprises at least one draw-in element to ensure that the yarn ends are included in the splicing process, in particular to draw the yarn ends into the splice chamber.

IPC 8 full level

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