

Title (en)

CRIMPING TOOL, BASE, RAM ASSEMBLY, PLANT AND METHOD OF CHANGING BETWEEN TOOLS OF A CRIMPING TOOL

Title (de)

CRIMPWERKZEUG, BASIS, RAMMANORDNUNG, ANLAGE UND VERFAHREN ZUM WECHSELN ZWISCHEN WERKZEUGEN EINES CRIMPWERKZEUGS

Title (fr)

OUTIL DE SERTISSAGE, BASE, ENSEMBLE PISTON-PLONGEUR, INSTALLATION ET PROCÉDÉ DE CHANGEMENT ENTRE LES OUTILS D'UN OUTIL DE SERTISSAGE

Publication

**EP 3525299 B1 20221102 (EN)**

Application

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Priority

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Abstract (en)

[origin: EP3525299A1] The present invention relates to a crimping tool for connecting terminals to components, the crimping tool comprising a ram assembly; and a plurality of tools, with each tool being configured to cooperate with a crimping anvil to crimp the terminals to respective components. The invention further relates to a respective base for a crimping tool, to a ram assembly for a crimping tool, to a plant for the automated production of wiring harnesses and to a method of changing between tools of a crimping tool.

IPC 8 full level

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