

Title (en)

Marking element for electric wires.

Title (de)

Bezeichnungselement für elektrische Drähte.

Title (fr)

Élément de repérage pour fils électriques.

Publication

EP 0035460 A1 19810909 (FR)

Application

EP 81440008 A 19810218

Priority

FR 8004988 A 19800229

Abstract (en)

1. Marking element for electric wires formed by a unit (1, 10) having a central oblong aperture (2, 11), and one approximately plane surface of which bears a printed sign intended for the composition of a coded reference mark, the said unit being equipped with means enabling it to be gripped with the help of a sampling tool (30), characterized in that the means are adapted to enable the marking element to be taken with the help of a tool in the form of a fork having two parallel branches (35, 36) and in that the lateral structures are formed either by two through bores (12) parallel and symmetrical in relation to a median plane of the unit (10), or by two grooves (3) provided respectively in the two opposite faces of the unit (1).

Abstract (fr)

L'élément de repérage se compose d'un bloc rigide 1 de forme générale trapézoïdale comportant une ouverture centrale 2 permettant la mise en place de ce bloc sur une languette support, et deux rainures latérales 3 permettant la préhension de l'élément au moyen d'un outil de mise en place. L'outil de mise en place a une forme de fourche ou de diapason dont les branches 4 sont agencées pour s'introduire dans les rainures latérales 3. Application: Repérage de fils électriques au moyen de signes codés, de lettres et/ou de chiffres.

IPC 1-7

H01B 7/36; G09F 3/04

IPC 8 full level

G09F 3/04 (2006.01); **H01B 7/36** (2006.01); **H01B 13/34** (2006.01); **G09F 3/20** (2006.01); **H01R 13/46** (2006.01)

CPC (source: EP)

G09F 3/04 (2013.01); **G09F 3/205** (2013.01); **H01B 7/368** (2013.01); **H01B 13/344** (2013.01); **G09F 3/202** (2013.01); **H01R 13/465** (2013.01)

Citation (search report)

CH 364539 A 19620930 - ELECTRIQUE COMP GLE ENTREPRISE [FR]

Cited by

GB2159119A; FR2689285A1; FR2689299A1; US4861280A; GB2556683A; GB2556683B; EP0070768A1; AT384498B; CN109314339A; US10580328B2; US11031721B2; WO9403885A1; WO2016170362A1; WO2016170363A1

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