

Title (en)

Method for covering cables with sheaths for corrosion protection and/or aesthetic reasons.

Title (de)

Verfahren zum Überziehen von Seilen mit Hüllen zum Korrosionsschutz und/oder zur Ästhetik.

Title (fr)

Procédé pour envelopper des câbles avec des gaines pour la protection contre la corrosion et/ou pour des raisons esthétiques.

Publication

EP 0169276 A1 19860129 (EN)

Application

EP 84304934 A 19840719

Priority

- EP 84304934 A 19840719
- JP 1556883 A 19830201

Abstract (en)

A method for fitting a generally cylindrical corrosion protective and or aesthetic sheath on a cable, which method comprises: fitting a sheath unit (3) on one end of a cable (2); shifting the position of the fitted sheath unit toward the other end of the cable; fitting a fresh sheath unit similarly on the cable in continuation from the preceding sheath unit; and repeating the fitting of a fresh sheath unit and the shift of the preceding sheath until the cable is covered with the sheath units substantially over the entire length thereof.

IPC 1-7

E01D 11/00; D07B 1/16

IPC 8 full level

D07B 1/16 (2006.01); **E01D 11/00** (2006.01); **E01D 11/02** (2006.01); **E01D 11/04** (2006.01); **E01D 19/16** (2006.01); **E01D 101/00** (2006.01); **E01D 101/40** (2006.01)

CPC (source: EP)

D07B 1/162 (2013.01); **E01D 11/04** (2013.01); **E01D 19/16** (2013.01); **D07B 2201/2089** (2013.01); **D07B 2501/203** (2013.01)

Citation (search report)

- [A] DE 1290456 B 19690306 - KRUPP GMBH
- [A] GB 517620 A 19400205 - WILLIAM LINDSAY HAMILTON
- [A] DE 890355 C 19530917 - SEEGER KARL HEINRICH DIPL-ING

Cited by

DE102007017697A1; CN104064260A; AU586340B2; DE102017218479A1; US2011302856A1; US8769882B2; EP1357229A1; CN100354476C; AU2003203770B2; FR2660332A1; GB2228020A; GB2228020B; EP0255573A1; EP0654562A1; FR2712900A1; US5479671A; KR20190112071A; KR20200088361A; RU2756644C1; US11473252B2; US11686055B2; US7007430B2; WO2019086923A1; WO2023135438A1; US7950093B2; EP1980667A2

Designated contracting state (EPC)

CH DE FR GB LI

DOCDB simple family (publication)

EP 0169276 A1 19860129; **EP 0169276 B1 19880323**; JP S59144686 A 19840818; JP S6059350 B2 19851224

DOCDB simple family (application)

EP 84304934 A 19840719; JP 1556883 A 19830201