

Title (en)

METHOD FOR LAYING AN ANODE SYSTEM FOR CATHODIC CORROSION PROTECTION

Title (de)

VERFAHREN ZUR VERLEGUNG EINES ANODENSYSYSTEMS FÜR EINEN KATHODISCHEN KORROSIONSSCHUTZ

Title (fr)

PROCÉDÉ DE POSE D'UN SYSTÈME ANODIQUE DESTINÉ À UNE PROTECTION ANTICORROSION CATHODIQUE

Publication

**EP 3347507 B1 20190807 (DE)**

Application

**EP 16769903 A 20160912**

Priority

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- EP 2016071458 W 20160912

Abstract (en)

[origin: WO2017042387A1] It is intended that an anode system (8) for cathodic corrosion protection can be laid particularly easily, quickly and inexpensively. For this purpose, a method with the following steps is provided: - laying a bundle of carbon fibre filaments (10) over a surface area; - laying at least one primary anode strip (12) in such a way that the primary anode strip (12) is connected to the bundle (10) in an electrically conducting manner in a number of contact regions (18); - connecting the primary anode strips (12) to a primary anode wire (26).

IPC 8 full level

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CPC (source: EP US)

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