

Title (en)
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Publication
EP 0432426 A3 19911030 (DE)

Application
EP 90120644 A 19901027

Priority
DE 3940986 A 19891212

Abstract (en)
[origin: EP0432426A2] A thin layer absorber which can easily be produced and has good electrical characteristics is proposed which is ideally suited to the coating of stationary or mobile metallic objects, because of its small layer thickness and its flat outer surface. <IMAGE>

IPC 1-7
H01Q 17/00; F41H 3/02

IPC 8 full level
F41H 3/02 (2006.01); **H01Q 17/00** (2006.01)

CPC (source: EP)
F41H 3/02 (2013.01); **H01Q 17/002** (2013.01); **H01Q 17/008** (2013.01)

Citation (search report)

- [A] US 2822539 A 19580204 - MCMILLAN EDWARD B
- [A] DE 1215783 B 19660505 - SIEMENS AG
- [A] GB 1074899 A 19670705 - ELTRO GES MIT BESCANKTER HAFTU
- [A] US 3778837 A 19731211 - HARDY W

Cited by
EP1903295A1; CN106741596A; US6642881B1; WO2008034771A1

Designated contracting state (EPC)
DE ES GB IT

DOCDB simple family (publication)
EP 0432426 A2 19910619; EP 0432426 A3 19911030; DE 3940986 A1 19910613; DE 3940986 C2 19911205

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