

Title (en)

Containment device of an asbestos structure

Title (de)

Umhüllungsvorrichtung einer Asbeststruktur

Title (fr)

Dispositif de confinement d'une structure en amiante

Publication

**EP 2610018 A1 20130703 (FR)**

Application

**EP 12199374 A 20121226**

Priority

FR 1104171 A 20111230

Abstract (en)

The device has a flexible web e.g. Trempo (RTM: Plain or perforated Barrisol sheet), including a periphery of eyelets (4) that is intended to cooperate with a stringer (7). Another flexible web is arranged with a harpoon that is intended to cooperate with another stringer, where the former flexible web and the latter flexible web are arranged in an approximately parallel manner. An insulation layer e.g. varnish layer, is intended to be posed on a surface and/or in front of an asbestos structure. The former web includes a non-extensible central part (5).

Abstract (fr)

La présente invention concerne un dispositif (1) permettant de confiner une structure (22) en amiante comprenant successivement : - une nappe (2) comprenant à sa périphérie des oeillets (4) destinés à coopérer avec une lisse (7), et - une nappe souple (3) comprenant à sa périphérie un harpon (20) destiné à coopérer avec une lisse (14), dans lequel les deux nappes sont sensiblement parallèles.

IPC 8 full level

**B08B 17/00** (2006.01); **E04B 9/30** (2006.01)

CPC (source: EP)

**B08B 17/00** (2013.01); **E04B 9/303** (2013.01)

Citation (search report)

- [I] FR 2753219 A1 19980313 - RUHLMANN RENE PHILIPPE [FR]
- [A] EP 2048002 A1 20090415 - NORMALU [FR]
- [A] WO 2005102462 A1 20051103 - POLY TECH 5000 PTY LTD [AU], et al
- [A] KR 20100042538 A 20100426 - COCIS HOLDINGS CO LTD [KR]
- [A] US 5439322 A 19950808 - BARNETT IRVIN [US]

Cited by

FR3056998A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 2610018 A1 20130703; EP 2610018 B1 20200422; FR 2985280 A1 20130705; FR 2985280 B1 20140801**

DOCDB simple family (application)

**EP 12199374 A 20121226; FR 1104171 A 20111230**