

Title (en)

Device for securing a radiator to a foundation

Title (de)

Vorrichtung zur Sicherung eines Heizkörpers auf einer Unterlage

Title (fr)

Dispositif pour fixer un radiateur à une fondation

Publication

**EP 3023703 A1 20160525 (EN)**

Application

**EP 14194169 A 20141120**

Priority

EP 14194169 A 20141120

Abstract (en)

A device for securing to a substrate such a radiator as has at least two somewhat spaced apart, substantially vertical surfaces. The device (1) comprises a stand, which is securable in the substrate and is arranged to extend approximately vertically from the substrate and upwards between the vertical surfaces. The device (1) further comprises an adjustable lower anchorage device (4) for cooperating with a lower portion of the radiator surfaces, and an upper anchorage device (7) for cooperation with the vertical surfaces above the lower portions thereof. The stand is bifurcated, with two thereof, to accommodate an approximately horizontally extending tube at the lower portion of the radiator.

IPC 8 full level

**F24D 19/02** (2006.01)

CPC (source: EP)

**F24D 19/0213** (2013.01); **F24D 19/0246** (2013.01); **F24D 19/0256** (2013.01); **F24D 19/0276** (2013.01)

Citation (applicant)

- EP 0723118 A1 19960724 - SIGARTH IND AB [SE]
- EP 1031797 A2 20000830 - SIGARTH AB [SE]

Citation (search report)

- [XY] DE 3245555 A1 19830630 - SCHAEFER WERKE GMBH [DE]
- [XYI] DE 9410337 U1 19940901 - LEICHT & KILIAN GMBH [DE]
- [Y] DE 29521933 U1 19981008 - SIGARTH IND AB [SE]
- [A] DE 29517254 U1 19960104 - H G GOTTBHUET GMBH & CO KG [DE]
- [A] DE 7826782 U1 19781221 - HANS GERD GOTTBHUET GMBH & CO KG
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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 3023703 A1 20160525**; **EP 3023703 B1 20170802**; PL 3023703 T3 20180131; SI 3023703 T1 20171130

DOCDB simple family (application)

**EP 14194169 A 20141120**; PL 14194169 T 20141120; SI 201430398 T 20141120