

Title (en)

Flat roof and inspection device for flat roof

Title (de)

Flachdach und Inspektions-vorrichtung für ein Flachdach

Title (fr)

Toit plat et dispositif d'inspection pour toit plat

Publication

**EP 1236841 A3 20030129 (DE)**

Application

**EP 01810615 A 20010625**

Priority

CH 3842001 A 20010301

Abstract (en)

[origin: EP1236841A2] Flat roof comprises an insulating layer (3) arranged on a vapor seal (2) arranged on a base (1). At least one inspection device (4) passing through the insulating layer and having a visible inner chamber (5) extends down to the vapor seal and is connected to an outer side via at least one inlet opening (6) so that water penetrating the insulating layer collects in the inner chamber. An Independent claim is also included for an inspection device for a flat roof. Preferred Features: The inspection device has an inspection tube (7) having a lower end with the inlet opening. The lower end has an outward-protruding collar (15) connected in a water-tight manner to the vapor seal.

IPC 1-7

**E04D 13/00**

IPC 8 full level

**E04D 13/00** (2006.01)

CPC (source: EP)

**E04D 13/00** (2013.01)

Citation (search report)

- [Y] DE 3600374 A1 19870723 - NEUMANN GERD, et al
- [A] US 5335536 A 19940809 - RUNNEVIK LARS [SE]
- [A] DE 3804091 A1 19880929 - TAURUS GUMIIPARI VALLALAT [HU]
- [A] US 5862637 A 19990126 - BRUCE RYAN W [US]
- [YA] VAN DEN HOUT: "INSPECTIEIJPEN, CONTROLE OP WATER IN DAKCONSTRUCTIES", BOUWWERELD, vol. 15, 28 August 2000 (2000-08-28), pages 32 - 33, XP000963198

Designated contracting state (EPC)

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