

Title (en)

Heating device suitable for installation in the cabin of a cable car

Title (de)

Für den Einbau in eine Kabine einer Kabinenbahn verwendbare Heizvorrichtung

Title (fr)

Dispositif de chauffage utilisable pour l'installation dans une cabine d'une télécabine

Publication

**EP 0760320 A3 19980204 (DE)**

Application

**EP 96810529 A 19960809**

Priority

CH 243295 A 19950825

Abstract (en)

[origin: EP0760320A2] A fan (37) circulates the air inside the cabin, while a regulator (39) controls the internal temperature. The fan (37) is contained in a housing with air inlet and outlet (37a,37b) both connected to the cabin interior, a heater element being mounted in it between them. The fan and controller can be contained in a box (45) fixed to the cabin ribs. The element can consist of a paraffin, petrol or diesel-oil burner with air inlet and outlet, and with a connecting pipe from a fuel tank. The burner air inlet and exhaust can be connected to the ambient atmosphere.

IPC 1-7

**B61B 12/00**; **B61D 27/00**

IPC 8 full level

**B61B 12/02** (2006.01); **B61B 12/00** (2006.01); **B61D 27/00** (2006.01)

CPC (source: EP US)

**B61B 12/002** (2013.01 - EP US); **B61D 27/0063** (2013.01 - EP US)

Citation (search report)

- [A] FR 1592801 A 19700519
- [A] DE 1430958 A1 19681212 - BIG ROCK MOUNTAIN CORP
- [A] FR 343181 A 19040927 - CREIL SOC IND DE [FR]

Cited by

CN113734447A; AT500789B1; EP1396407A1; WO2022167144A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 0760320 A2 19970305**; **EP 0760320 A3 19980204**; CA 2184036 A1 19970226; CH 691586 A5 20010831; JP H09164944 A 19970624; US 5762267 A 19980609

DOCDB simple family (application)

**EP 96810529 A 19960809**; CA 2184036 A 19960823; CH 243295 A 19950825; JP 21859896 A 19960820; US 69927096 A 19960819