

Title (en)

A WINDOW-SILL WITH A BUILT-IN HEAT EMITTER

Publication

**EP 0254716 B1 19900307 (EN)**

Application

**EP 86902059 A 19860306**

Priority

SE 8501077 A 19850306

Abstract (en)

[origin: WO8605261A1] A convector intended to reduce the fall of cold air in front of a window or the like, and which convector preferably is designed as a window sill or a part thereof, heated by at least one heating element, wherein the convector is provided with at least one surface stretching along and through the same, said surface being designed to guide an air stream directed towards the window. The heating element/elements are arranged in direct contact with the guiding surface (36), which is made of a heat conductive material, and the convector, substantially in parallel with the guiding surface, at least on one side is provided with a thermal insulation (47, 48).

IPC 1-7

**F24D 19/00; F24H 3/00**

IPC 8 full level

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