

Publication

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Application

EP 97830127 A 19970320

Priority

IT MC960011 U 19960322

Abstract (en)

[origin: EP0797056A2] This invention concerns an oil radiator capable of maintaining a low temperature at its external edges and consisting of a set of adjacent radiant elements (1) each being provided, laterally and above its oil circuit, with an ordered series of ventilation louvers (7) having respective conveyor baffle plates (7A) and arranged in orthogonal direction with respect to the section adjacent to the same of the perimeter edge of the radiant element (1).

IPC 1-7

F24H 3/00

IPC 8 full level

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F24H 3/004 (2013.01); **F28D 1/0333** (2013.01); **F28D 2021/0035** (2013.01); **F28F 2265/10** (2013.01)

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