

Title (en)

LEAD-ALLOY COATED HEAT EXCHANGER FOR A FUEL-HEATED HEAT SOURCE, AND PROCESS FOR COATING SUCH AN EXCHANGER WITH LEAD

Publication

EP 0008706 B1 19820505 (DE)

Application

EP 79102942 A 19790813

Priority

DE 7825644 U 19780829

Abstract (en)

[origin: EP0008706A1] 1. Heat exchangers, which consist entirely or in a major part of copper, which may be alloyed, if desired, for fuel-heated heat sources, characterized in that they are coated with an alloy consisting of 6 to 10 % zinc, 4.5 to 6.5 % antimony (percent by weight in each instance), balance lead and impurities which are present owing to technology.

IPC 1-7

C23C 1/06; **F28F 19/06**; **C22C 11/06**

IPC 8 full level

C22C 11/06 (2006.01); **C23C 2/10** (2006.01); **F28F 19/06** (2006.01)

CPC (source: EP)

C22C 11/06 (2013.01); **C23C 2/10** (2013.01); **F28F 19/06** (2013.01)

Cited by

FR2473693A1; CN105648377A; FR2549494A1; WO9636749A1

Designated contracting state (EPC)

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