

Title (en)
ARRANGEMENT FOR HEAT-EXCHANGER

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Application
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• DE 4033897 A 19901025

Abstract (en)
[origin: EP0450425A2] The invention relates to a heat exchanger arrangement having at least two heat exchangers to which cooling air is applied by a common fan. It is the object of the invention to produce a heat exchanger fan system which has as low a space requirement as possible. The object is achieved when the heat exchangers 1, 2 are arranged in a plane abutting one another directly, the dimensions and shape of individual heat exchangers 1, 2 being selected such that the active surfaces of the heat exchangers 1, 2 have a projection area that is overall approximately square.
<IMAGE>

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IPC 8 full level
F28D 1/04 (2006.01)

CPC (source: EP)
F28D 1/0452 (2013.01)

Citation (search report)
• [X] US 2264820 A 19411202 - YOUNG FRED M
• [X] US 2505790 A 19500502 - PANTHOFFER ERNEST H
• [X] DE 3344220 A1 19850620 - AUDI AG [DE]

Cited by
DE10227929A1; DE10328458A1; DE29909871U1; US2018328670A1; EP0952418A1; FR2777643A1; FR2685261A1; ES2070688A2; US6527046B1

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