

Title (en)
CONDENSATION PLANT

Title (de)
KONDENSATIONSANLAGE

Title (fr)
INSTALLATION DE CONDENSATION

Publication
EP 2313727 A2 20110427 (DE)

Application
EP 09772019 A 20090703

Priority
• DE 2009000937 W 20090703
• DE 102008031221 A 20080703

Abstract (en)
[origin: DE102008031221B3] The system (5) has heat exchanger elements arranged in a set of rows (8) on a support structure. Cooling air suck by ventilators flows through the heat exchanger elements. A wind guiding wall is arranged below the heat exchanger elements. The wind guiding wall exhibits same horizontal orientation as a longitudinal side (7). Distance between the wind guiding wall and the longitudinal sides in a middle longitudinal section of the wind guiding wall is larger than distance in an end-sided longitudinal section attached to the middle longitudinal section.

IPC 8 full level
F28B 7/00 (2006.01)

CPC (source: EP)
F28B 1/06 (2013.01); **F28B 7/00** (2013.01); **F28B 9/00** (2013.01)

Citation (search report)
See references of WO 2010000249A2

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Designated extension state (EPC)
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DOCDB simple family (publication)
DE 102008031221 B3 20090813; EP 2313727 A2 20110427; WO 2010000249 A2 20100107; WO 2010000249 A3 20110317

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