

Title (en)

COOLING DELTA FOR A DRY COOLING SYSTEM

Title (de)

KÜHLDelta FÜR TROCKENKÜHLSYSTEM

Title (fr)

TRIANGLE DE REFROIDISSEMENT POUR UN SYSTÈME DE REFROIDISSEMENT À SEC

Publication

**EP 2954277 A1 20151216 (EN)**

Application

**EP 14719525 A 20140211**

Priority

- HU P1300085 A 20130211
- HU 2014000016 W 20140211

Abstract (en)

[origin: WO2014122493A1] The invention is a cooling delta for cooling liquids, gases or vapours, said cooling delta comprising cooling panels arranged at an angle relative to one another, in which cooling panels cooling tubes are arranged, the cooling tubes extend horizontally or substantially horizontally, and the cooling delta further comprising a first media flow header being connected to the cooling tubes at a junction of the cooling panels, and providing a flow communication space for the cooling tubes, and second media flow headers being connected to opposite ends of the cooling panels with respect to the first media flow header, and providing a flow communication space for the cooling tubes.

IPC 8 full level

**F28F 9/013** (2006.01); **F28B 1/06** (2006.01)

CPC (source: EP RU US)

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Citation (search report)

See references of WO 2014122493A1

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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HU P1300085 A2 20140828; RU 2015135134 A 20170316; RU 2645817 C2 20180228; US 2015377559 A1 20151231;  
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