

Title (en)
REFRIGERATED DRAWER STRUCTURE

Title (de)
KÜHLSCHUBLADENSTRUKTUR

Title (fr)
STRUCTURE DE TIROIR REFRIGERE

Publication
EP 1866583 A1 20071219 (EN)

Application
EP 06725320 A 20060327

Priority
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• IT VA20050010 U 20050407

Abstract (en)
[origin: WO2006106050A1] A refrigerated drawer structure comprising the compressor-condenser assembly can be used within cabinets. The stream of forced air, for cooling the drawer (6) , enters the drawer (6) through openings (R) made in the rear wall (6B) , impinging directly on the articles contained therein. As a result, the articles contained in the drawer (S) are cooled more efficiently and rapidly. The drawer (6) also comprises devices for optimising the flow of air, preventing the cooling orifices from being blocked (K) by the objects contained in the drawer (6) .

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CPC (source: EP US)
F25D 17/06 (2013.01 - EP US); **F25D 25/025** (2013.01 - EP US); **F25D 2317/061** (2013.01 - EP US)

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