

Title (en)  
REFRIGERATED CABINET

Publication  
**EP 0470513 A3 19930224 (DE)**

Application  
**EP 91112998 A 19910802**

Priority  
DE 4025333 A 19900810

Abstract (en)  
[origin: EP0470513A2] The invention relates to a refrigerated cabinet for receiving foodstuffs and/or drinks, a movable carriage, in particular in the form of a robot, being contained in the refrigerated cabinet, which contains a cooled receiving space for foodstuffs and/or drinks, is movable out of the refrigerated cabinet and can be automatically and/or remote controlled by electronics. <IMAGE>

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**F25D 25/00**; **A47F 3/04**

IPC 8 full level  
**A47F 3/04** (2006.01); **F25D 25/00** (2006.01)

CPC (source: EP US)  
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Citation (search report)

- [X] DE 2017564 A1 19711028
- [Y] DE 2646380 A1 19780420 - GRAF HEINRICH
- [A] US 2506448 A 19500502 - FRED GREGOR
- [A] DE 8618488 U1 19860828
- [Y] MICROPROCESSING & MICROPROGRAMMING Bd. 24, Nr. 1-5, August 1988, AMSTERDAM, NL Seiten 411 - 418 HINKEL ET AL. 'A ROTATING LASER RANGE FINDER AND ATTACHED DATA INTERPRETATION FOR USE IN AN AUTONOMOUS ROBOT'

Cited by  
EP3327392A1; FR2705545A1; DE102017000771A1; EP2462395A4; CN107877520A; WO2019221643A3; WO2007043898A1; US9250003B2; US10577199B2

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