

Title (en)
Cooling system.

Title (de)
Kühlverfahren.

Title (fr)
Système de réfrigération.

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Application
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Priority
NO 940841 A 19940309

Abstract (en)
[origin: EP0609962A2] A cooling system 1, for cooling and freezing food and drinks kept in trollies or containers 5, is disclosed. The cooling system comprises dry ice slices 2, placed in front of compartments 6, constituting the inner of the trollies or containers. The invented cooling system includes a cheap and simple way of handling food and drinks satisfactory when conventional refrigerating systems can not be used. <IMAGE>

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F25D 3/12

IPC 8 full level
F25D 3/12 (2006.01)

CPC (source: EP)
F25D 3/125 (2013.01); **F25D 2303/08221** (2013.01); **F25D 2331/809** (2013.01)

Citation (search report)

- [X] US 4741167 A 19880503 - WIGLEY FREDDIE J [US]
- [A] US 3992069 A 19761116 - KITTERMAN GARY
- [A] US 3950789 A 19760420 - KONZ STEPHAN A, et al
- [A] US 2188372 A 19400130 - PARKER FRANK B
- [A] US 5271233 A 19931221 - PARKER GILES W [ZA], et al
- [A] FR 2604243 A1 19880325 - ANHYDRIDE CARBONIQUE IND [FR]
- [A] US 1838163 A 19311229 - SUTTON ERNEST S
- [A] DATABASE WPI Week 9335, Derwent World Patents Index; AN 93-278018

Cited by
EP1387135A3; EP0964214A1; CN104116321A; EP1156289A1; NL1015205C2; US6269651B1; FR2761144A1; US9446847B2; US6282916B1; WO0021830A1; WO9848674A1

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