

Title (en)  
Cargo container.

Title (de)  
Frachtcontainer.

Title (fr)  
Conteneur normalisé pour fret.

Publication  
**EP 0040993 A1 19811202 (EN)**

Application  
**EP 81302358 A 19810528**

Priority  
GB 8017435 A 19800528

Abstract (en)  
A cargo container comprises a wall 6 having a ventilation chamber 50. A horizontally-extending re-entrant notch 55 contributes to the stiffness of an outer wall 54 of the chamber 50 which is not substantially wider than a conventional corrugated portion 12 of the wall 6 and does not significantly effect its strength. Ventilation holes 76, 78 are displaced vertically to prevent rain or sea-spray entering the container. The holes 76 allow water to drain from the chamber 50 and holes 80 allow condensation on the inside of the container to drain into the chamber 50. Alternatively the drainage holes are not offset and a baffle plate is fastened within the ventilation chamber. In a preferred embodiment there are two ventilation chambers forming the uppermost and lowermost portions of the container wall.

IPC 1-7  
**B65D 90/02**

IPC 8 full level  
**B65D 90/02** (2019.01); **B65D 88/74** (2006.01); **B65D 90/34** (2006.01)

CPC (source: EP US)  
**B65D 88/741** (2013.01 - EP); **B65D 90/02** (2013.01 - EP US); **B65D 90/34** (2013.01 - EP)

Citation (search report)

- GB 201310 A 19230802 - CHARLES HENRY LOOP, et al
- CH 602435 A5 19780731 - EGLI JULES AG BAUUNTERNEHMUNG
- US 2055339 A 19360922 - WILLIAM DALTON
- DE 1293443 B 19690424 - REIMBERT ANDRE

Cited by  
GB2126197A; GB2156315A; EP0127522A1; FR2546140A1; AU2005317832B2; AU2005317832B8; US11584586B2; WO2006067515A1

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DE FR GB IT SE

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