

Title (en)
LARGE CONTAINERS

Publication
EP 0253386 B1 19900822 (DE)

Application
EP 87110252 A 19870715

Priority
DE 3623874 A 19860715

Abstract (en)
[origin: EP0253386A2] 1. Large container comprising a bottom or base plate (4), side walls, which may be formed as stanchions (36), end walls or end wall plates (5) and a top opening, which can be exposed and closed by a mobile roof (15, 16, 17) such that the roof is divided into three parts in its longitudinal direction and the individual parts are hinged to one another at their facing longitudinal edges by hinges (15a, 17a) with pivot axes which point in the longitudinal direction of the container, a displacement device (22, 23) acting on the central roof part in order to move this roof part (16) and the hinged roof parts towards either of the longitudinal roof edges into the open position or back into the closed position by way of this central roof part, characterised in that the two outer roof parts (15, 17) are supported at their respective outer ends via slide means, e.g. rollers (11), on slide rails (12), which extend transversely to the longitudinal direction of the roof, of the end walls (5), and the slide means, e.g. the rollers, of one longitudinal roof side are held stationary, while the slide means, e.g. the rollers, of the other longitudinal roof side can be freely displaced in the transverse direction of the roof in order to displace the roof parts.

IPC 1-7
B61D 39/00; **B65D 88/12**

IPC 8 full level
B61D 3/08 (2006.01); **B61D 39/00** (2006.01); **B61D 45/00** (2006.01); **B65D 88/12** (2006.01)

CPC (source: EP)
B61D 3/08 (2013.01); **B61D 39/001** (2013.01); **B61D 45/001** (2013.01); **B65D 88/126** (2013.01)

Citation (examination)
DE-AN P 8497 II 20 c

Cited by
FR2837806A1; EP0444333A3; GB2402930A; GB2402930B; EP0502822A1; CN108482399A; WO03078276A1

Designated contracting state (EPC)
AT DE ES FR GB IT SE

DOCDB simple family (publication)
EP 0253386 A2 19880120; **EP 0253386 A3 19880914**; **EP 0253386 B1 19900822**; AT E55753 T1 19900915; DE 3623874 A1 19880128; DE 3764420 D1 19900927; ES 2016825 B3 19901201

DOCDB simple family (application)
EP 87110252 A 19870715; AT 87110252 T 19870715; DE 3623874 A 19860715; DE 3764420 T 19870715; ES 87110252 T 19870715