

Title (en)
Container for the transport of bulk material

Title (de)
Behälter zum Transport von Schüttgütern

Title (fr)
Conteneur pour le transport de produits en vrac

Publication
EP 1690809 B1 20081008 (DE)

Application
EP 06101443 A 20060209

Priority
AT 77202005 U 20050211

Abstract (en)
[origin: EP1690809A2] Container (1) has a cross section contour, which widely corresponds to the cross section in the topmost and in the lowest area and corresponds to the dimensions of the standardized cuboid-shaped container. This cuboid shaped container is adjusted, at least approximately, in the intermediate middle area on the cross section and the dimensions of railway wagon. An independent claim is also included for the emptying device for container.

IPC 8 full level
B65D 88/12 (2006.01); **B61D 9/00** (2006.01); **B65D 88/00** (2006.01); **B65D 88/56** (2006.01); **B66F 9/18** (2006.01)

CPC (source: EP)
B61D 3/20 (2013.01); **B61D 9/06** (2013.01); **B65D 88/005** (2013.01); **B65D 88/123** (2013.01); **B65D 88/56** (2013.01); **B66F 9/125** (2013.01); **B66F 9/186** (2013.01)

Cited by
DE102015107000A1; DE102015107003A1; EP2080732A1; RU180627U1; RU180738U1; CN112805228A; EP2848556A1; RU184133U1; EP2546162A1; EP2325131A1; ES2347859A1; AT509170B1; EP2848466A1; DE102016122840A1; EP2311757A1; AT504970B1; EP1944255A1; DE102018132820A1; EP3885285A1; DE202010009455U1; EP2388208A2; EP2233425A2; DE202014007790U1; EP3090915A1; DE202024101713U1; DE202009006196U1; EP2223870A1; EP3090914A1; WO2020053038A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
EP 1690809 A2 20060816; EP 1690809 A3 20061011; EP 1690809 B1 20081008; AT 8610 U1 20061015; AT E410380 T1 20081015; DE 502006001709 D1 20081120; DK 1690809 T3 20090209; ES 2315995 T3 20090401; PL 1690809 T3 20090430; PL 1690809 T4 20160331; PT 1690809 E 20090114; SI 1690809 T1 20090430

DOCDB simple family (application)
EP 06101443 A 20060209; AT 06101443 T 20060209; AT 77202005 U 20050211; DE 502006001709 T 20060209; DK 06101443 T 20060209; ES 06101443 T 20060209; PL 06101443 T 20060209; PT 06101443 T 20060209; SI 200630159 T 20060209