

Title (en)
CONTAINER SYSTEM FOR LARGE AUTOMOTIVE PARTS

Title (de)
BEHÄLTERSYSTEM FÜR GROSSE AUTOMOTIVE TEILE

Title (fr)
SYSTÈME DE CONTENEUR POUR GRANDES PIÈCES D'AUTOMOBILE

Publication
EP 3354595 A1 20180801 (EN)

Application
EP 17382044 A 20170131

Priority
EP 17382044 A 20170131

Abstract (en)
Container system for goods, the container system comprising a casing having a longitudinal horizontal axis (X-X) and two side walls, and a first set of receptacles (40-43, 401, 402, ...), each receptacle comprising a bag in cloth to carry smoothly one individual good placed in it and rigid parts to hold the individual good, the receptacles being distributed at least along the axis (X-X) with the rigid parts transversal to the axis (X-X), characterized in that the receptacles when loaded, hung vertically and are movable back and forth along the axis (X-X) by way of a slide link system (28) attached to the two side walls and rigid parts of at least some of the receptacles, and wherein the bags can be flatten, and arrange horizontally on a further slide link system (29) in a upper part of the container to let a lower part of the container free of receptacles of the first set of receptacles.

IPC 8 full level
B65D 85/68 (2006.01); **B65D 88/00** (2006.01); **B65D 90/00** (2006.01)

CPC (source: EP)
B65D 85/68 (2013.01); **B65D 2585/6882** (2013.01)

Citation (applicant)
• US 6164440 A 20001226 - VAN BREE THEODORUS J P M [NL]
• EP 2783913 A2 20141001 - CONTEYOR INTERNAT NV [BE]

Citation (search report)
• [X1] US 2015375931 A1 20151231 - BUBLITZ TIMOTHY A [US], et al
• [X1] US 2013175912 A1 20130711 - BRADFORD JUDSON A [US], et al
• [X1] US 2015101956 A1 20150416 - DOBRINSKI BRIAN T [US], et al
• [X1] US 2006278646 A1 20061214 - BRADFORD JUDSON A [US]

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DE102020107133A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

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EP 3354595 A1 20180801; **EP 3354595 B1 20200422**; ES 2806803 T3 20210218; HU E050599 T2 20201228; PL 3354595 T3 20210308; PT 3354595 T 20200715

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