

Title (en)
IMPROVED CONTAINER WITH TWO SIDE WALLS

Title (de)
VERBESSERTER BEHÄLTER MIT ZWEI SEITENWÄNDEN

Title (fr)
RÉCIPIENT AMÉLIORÉ AVEC DEUX PAROIS LATÉRALES

Publication
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Application
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Abstract (en)
The present invention relates to a container comprising a bottom (2) at the lower end of an inner sidewall (3) and an outer sidewall (4), which is attached to the outer circumference of the inner sidewall (3), wherein the inner- and/or the outer sidewall comprises an embossed shaping (5,7), wherein an adhesive connection (9.1,9.2) is provided between the inner sidewall (3) and the outer sidewall (4).

IPC 8 full level
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Citation (applicant)
• WO 2011023401 A1 20110303 - SEDA SPA [IT], et al
• WO 2011023400 A1 20110303 - SEDA SPA [IT], et al
• EP 2371723 A1 20111005 - PTM PACKAGING TOOLS MACHINERY PTE LTD [SG]
• EP 2540635 A1 20130102 - PTM PACKAGING TOOLS MACHINERY PTE LTD [SG]
• EP 2540643 A1 20130102 - HUHTAMAEMI OYJ [FI]

Citation (search report)
• [X] WO 2011023400 A1 20110303 - SEDA SPA [IT], et al
• [XD] EP 2540635 A1 20130102 - PTM PACKAGING TOOLS MACHINERY PTE LTD [SG]
• [XD] EP 2371723 A1 20111005 - PTM PACKAGING TOOLS MACHINERY PTE LTD [SG]
• [AD] EP 2540643 A1 20130102 - HUHTAMAEMI OYJ [FI]

Cited by
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