

Title (en)
Fold and play greeting card

Title (de)
Glückwunschkarte zum Falten und Spielen

Title (fr)
Cartes de voeux à plier et jouer

Publication
EP 2671724 A3 20150325 (EN)

Application
EP 13171056 A 20130607

Priority
US 201261656780 P 20120607

Abstract (en)
[origin: EP2671724A2] A two dimensional message delivery system is convertible into a three dimensional object. A die cut greeting card with sections of the greeting card die cut but still partially connected and creased so that they can be removed by the application of force from the card without the need for scissors or other cutting tools and which can be assembled by folding and engaging the die cut sections without the need for tape, glue or other connectors into a three dimensional object. It includes a die cut main two dimensional structural element, at least one die cut auxiliary two dimensional structural element, which connects with the main two dimensional structural element to form a three dimensional object, and a die cut additional message delivery element, which connects with the main two dimensional structural element to provide a messaging element to the three dimensional object.

IPC 8 full level
B42D 15/04 (2006.01); **A63H 33/06** (2006.01)

CPC (source: EP GB)
B42D 15/045 (2013.01 - EP GB); **G09F 1/04** (2013.01 - GB); **B42D 15/042** (2013.01 - EP)

Citation (search report)

- [X] US 2009024519 A1 20090122 - HALBUR TED C [US], et al
- [X] US 2004094610 A1 20040520 - LONGO ROBERT J [US]
- [A] US 4087576 A 19780502 - PATTERSON MICHAEL P
- [A] US 6311418 B1 20011106 - CROWELL CHRISTOPHER S [US]
- [A] US 8112918 B1 20120214 - CROWELL CHRISTOPHER S [US], et al

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

DOCDB simple family (publication)
EP 2671724 A2 20131211; EP 2671724 A3 20150325; GB 201310152 D0 20130724; GB 201310154 D0 20130724; GB 2504600 A 20140205

DOCDB simple family (application)
EP 13171056 A 20130607; GB 201310152 A 20130607; GB 201310154 A 20130607