

Title (en)  
DUAL LABEL COMBINATION

Title (de)  
KOMBINATION AUS ZWEI ETIKETTEN

Title (fr)  
COMBINAISON DE DEUX ÉTIQUETTES

Publication  
**EP 3888074 A4 20220601 (EN)**

Application  
**EP 19889855 A 20191127**

Priority  
• US 201816203084 A 20181128  
• US 2019063771 W 20191127

Abstract (en)  
[origin: WO2020113117A1] A dual label combination is provided. The label combination includes a label substrate, and the label substrate is die cut with at least three separate labels. The label combination also includes a liner substrate attached to a back side of the label substrate. The label substrate including at least two die cuts with one of the die cuts defining a liner label that corresponds to one of the at least three labels of the label substrate. A back side of the liner substrate includes a coating for imaging on the liner substrate with: inkjet, laser, direct thermal, or thermal transfer printing. The liner label and the corresponding label of the label substrate separable from the label combination by a manufactured pull tab substantially centered at a bottom of the liner label of the liner substrate and the corresponding label of the label substrate.

IPC 8 full level  
**G09F 3/02** (2006.01); **B41M 5/42** (2006.01); **G09F 3/08** (2006.01); **G09F 3/10** (2006.01)

CPC (source: EP)  
**G09F 3/0288** (2013.01); **G09F 3/10** (2013.01); **G09F 2003/0211** (2013.01); **G09F 2003/022** (2013.01); **G09F 2003/0222** (2013.01); **G09F 2003/025** (2013.01); **G09F 2003/0266** (2013.01); **G09F 2003/0269** (2013.01)

Citation (search report)  
• [XY] US 5449201 A 19950912 - MILLER FRANK D [US], et al  
• [Y] US 8568847 B2 20131029 - BROOKSHIRE JODY [US], et al  
• [I] US 2012234481 A1 20120920 - RAMING BRUCE [US]  
• [I] US 5958536 A 19990928 - GELSINGER TIMOTHY L [US], et al  
• See also references of WO 2020113117A1

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

DOCDB simple family (publication)  
**WO 2020113117 A1 20200604**; AU 2019389145 A1 20210617; CA 3121030 A1 20200604; EP 3888074 A1 20211006; EP 3888074 A4 20220601

DOCDB simple family (application)  
**US 2019063771 W 20191127**; AU 2019389145 A 20191127; CA 3121030 A 20191127; EP 19889855 A 20191127