



ΟΡΓΑΝΙΣΜΟΣ ΒΙΟΜΗΧΑΝΙΚΗΣ ΙΔΙΟΚΤΗΣΙΑΣ
INDUSTRIAL PROPERTY ORGANISATION

Patent valuation and commercialisation - Making the most of patents for business

Remarks on Korres and Yiotis patents

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DIRECTOR LEGAL SUPPORT OBI
DESS Acc. et Pr. Ind., Member Team Europe
Vice-President of the Academy Supervisory Board at EPO

PATENT PORTFOLIO

1. Technical Features of the invention



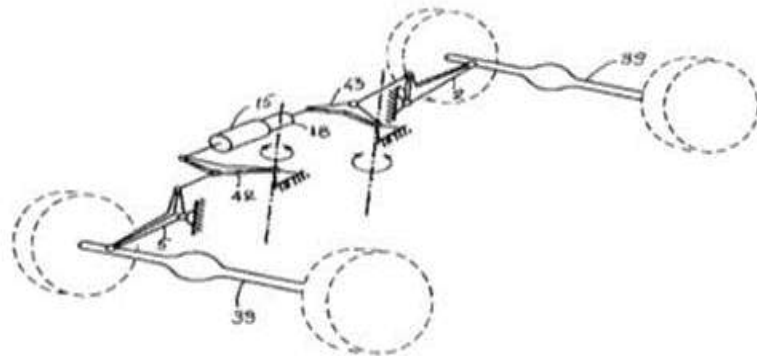
a) (3) PATENTS«Basic Record»

Suspension System for vehicles through tire units

GR 20040100332/ 1005006, GR20050200024 & 20070100236



20040100332





ΟΡΓΑΝΙΣΜΟΣ
ΒΙΟΜΗΧΑΝΙΚΗΣ
ΙΔΙΟΚΤΗΤΙΑΣ (Ο.Β.Ι.)

ΤΕΛΙΚΗ ΕΚΘΕΣΗ ΕΡΕΥΝΑΣ

Αριθμ. αντ. Δ.Ε. : 20040100332

Αριθμ. Δ.Ε. : 1005006

Κατηγορία	ΕΣΤΙΝΑ ΕΓΓΡΑΦΑ & αναφορές σε ημερήσιους	Έκταση με αξιολογία	Διεύθυνση Τελειοποίησης, Ν.Ε. Ο.Ι. 7
A	PR2483027 A / (LEMAIRE) 31-10-1990 * σελίδες 1 σελίδα 17-20 * * σελίδες 2 σελίδες 3-8 * * " " σελίδα 25-28 * * σελίδες "	1,7	ΒΑΘ 21046 ΒΑΘ 21048
A	PR2638879 A / (STAHLE) 13-03-1990 * σελίδες 3 σελίδα 17-19 * * " " σελίδα 26-32 * * σελίδες 5 σελίδα 27-28 * * σελίδες 6 σελίδα 7-10 * * " " σελίδα 19-23 * * σελίδες 7 σελίδα 1-11 * * σελίδες "	1,7	
A	GB2347396 A / (ROVER GROUP LTD) 06-09-2000 * σελίδες το έγγραφο *	1,3	Τεχνικά πεδία που αναφέρονται
A	GB2351049 A / (ROVER GROUP LTD) 20-12-2000 * σελίδες το έγγραφο *	1	ΒΑΘ
A	PR2649047 A / (DELENT et al) 04-01-1991 * περιλήψεις, σελίδες *	1	
AD	US2099819 A / (MERCIER) 23-11-1937 * σελίδες το έγγραφο *	1	
A	US4278719 A / (CONNER) 03-06-1981 * σελίδες το έγγραφο *	1	
A	DE4541209 A / (RATZER et al) 28-03-1991 * περιλήψεις, σελίδες *	4,8	

Ημερομηνία ολοκλήρωσης της Έκθεσης Έρευνας : 22/09/2006

Ε. Έρευνα Πρώτου Τύπου
Υ. Έρευνα Πρώτου Τύπου με συνεισφορά με άλλα έγγραφα της ίδιας κατηγορίας
Α. Τεχνολογική ανακάλυψη
Ο. Με σκοπό τη συσκευή
Ρ. Εφευρέσιμη συσκευή

Β. Βάσει της ίδιας ανακάλυψης
Τ. Βασισμένη & Ανεξάρτητη της ανακάλυψης

Σ. Προκαταρκτική έρευνα με την δημοσίευση από εμένα του αποτελέσματος ανακάλυψης
Θ. Έρευνα που αναφέρεται στην ύλη
Λ. Έρευνα που αναφέρεται στο αντικείμενο της ύλης

Συντάκτης: Ο.Β.Ι. Ιδρυτής
Εξέλιξη

- 1 -

Παραρτηματικό Ιωάννης
Εξέλιξη



- **b) (4) (Patent derivatives)**

- Vehicle differential
GR 20070100423
- Gear reducer
GR 20080200089
- Method for locking at the differential
GR 20080200107
- Vehicle suspension damper
GR 20080200109





■ INTERNATIONAL PATENTS (35) GREEK PATENTS (OBI)

CLASSIFICATION / IPC

A 23 L: Foods or Foodstuffs, preparation or treatment, food stuff preservation

■ EXTENDED PROTECTION (ALL KINDS OF FOODS)

- PRODUCTS
- PREPARATION PROCESS (COMPOSITION/RECIPE)

■ PCT (3)

- WO2013/091668 A1
 - WO2013/07465 A1
 - WO2013/079084 A1
- } 148 COUNTRIES





(43) International Publication Date
27 June 2013 (27.06.2013)

WIPO PCT

(10) International Publication Number
WO 2013/091668 A1

(51) International Patent Classification:

A23C 1/00 (2006.01) A23C 1/0227 (2006.01)
A23C 1/00 (2006.01) A23C 1/00 (2006.01)
A23C 1/212 (2006.01) A23C 1/04 (2006.01)
A23C 1/24 (2006.01)

(52) International Application Number:

PCT/EP2011/060466

(53) International Filing Date:

27 December 2011 (31.12.2011)

(54) Filing Language:

English

(55) Publication Language:

English

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(72) Inventor(s) and:

(75) Invention Applicant (for US only): Enlithos, Dimitris
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(GR)

(81) Designated States (unless otherwise indicated, for every
kind of national protection available): AE, AG, AL, AM,
AO, AT, AU, AZ, BA, BB, BG, BR, BS, BW, BY, BZ,
CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO,

DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN,
HU, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR,
KZ, LA, LC, LR, LS, LT, LU, LV, MA, MD, ME,
MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ,
OM, PG, PH, PL, PT, QA, RO, RS, RU, RW, SC, SD,
SE, SG, SI, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR,
TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW

(84) Designated States (unless otherwise indicated, for every
kind of regional protection available): ARIPO (BF, BG,
CH, CI, CO, CU, DE, DK, EC, EG, ES, FI, FR, GE, GR, GT,
HA, HM, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA,
LC, LR, LS, LT, LU, LV, MA, MD, ME, MG, MK, MN, MW,
MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT,
QA, RO, RS, RU, RW, SC, SD, SE, SG, SI, SK, SL, SM, ST,
SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC,
VN, ZA, ZM, ZW)

Declaration under Rule 4.17:

— as an applicant's undertaking to apply for and to grant a
patent (Rule 4.17(a))
— of inventorship (Rule 4.17(b))

Published:

— with international search report (Rule 20(2))



WO 2013/091668 A1

(84) Title: LOW GL LIQUID OR SEMI-LIQUID DESERT PRODUCT AND METHOD FOR THE PREPARATION THEREOF

(57) Abstract: The present invention relates to a series of liquid or semi-liquid desert products namely chocolate Desertmint syrup,
fruit syrup, jam or marmalade, fruit topping / preparation with different flavours, made of a special mix composition. The final
products are characterized by a low content of sugar, low glycaemic index and/or by the presence of fibres, and can be either prepa-
red industrially, as ready to consume commercially products or as ingredients for homemade preparation of desert products accord-
ing to the methods of the present invention. The mix composition includes ingredients such as polyols (sorbitol, xylitol, maltitol),
arbitol, maltitol, erythritol, glycerol and/or sweetening sweeteners preferably sucralose, steviol glycosides and/or bulking
agents such as wheat dextrin.

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(29) World Intellectual Property

Organisation

(41) International Publication Date:

25 July 2013 (25.07.2013)



(30) International Publication Number

WO 2013/107465 A1

(51) International Patent Classification:

A21E 1/29 (2006:01)

A21E 1/29 (2006:01)

A21E 1/00 (2006:01)

A21D 1/00 (2006:01)

(52) International Application Number:

PCT/EP2012/080175

(53) International Filing Date:

17 January 2012 (17.01.2012)

(54) Filing Language:

English

(55) Publication Language:

English

(56) Applicant (for all designated States except US):

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60-030

(57) Inventor(s):

(58) Inventor/Applicant (for US only):

KILBICKI, Andrzej, 128-121 St. Adama

60-030

(59) Common Representative: KILBICKI, Andrzej, 128-121

Kilbicki, Andrzej, 128-121 St. Adama 60-030

(60) Designated States (unless otherwise indicated, for every

kind of national protection available): AE, AG, AL, AM,

AO, AT, AU, AZ, BA, BB, BG, BR, BS, BW, BY, BZ,

CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO,

EE, EG, ES, FI, GB, GR, GT, HK, HN, HU, IE, IL, IN,

JP, KE, KG, KH, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LV, MA, MD, ME,

MG, MK, MN, MU, MV, MW, MY, MZ, NA, NG, NI, NO, NZ,

OM, PA, PE, PG, PH, PK, PT, PY, RE, RU, RW, SA, SD,

SE, SG, SI, SK, SL, SM, SN, SV, SY, TD, TH, TJ, TM, TN, TR,

TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW

(61) Designated States (unless otherwise indicated, for every

kind of regional protection available): ARIPO (BW, GH,

GM, KE, LB, LS, MW, MZ, NA, RW, SD, SL, SZ, TZ,

UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, MD, RU,

TJ, TM), European (AT, BE, BG, CH, CY, CZ, DE,

DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LI, LU, LT, LV,

MC, MK, MT, NL, NO, PL, PT, RE, RO, SE, SK, SI,

SM, TR, UA), OAPI (BF, BE, CF, CG, CI, CM, GN, GQ, IQ,

MG, ML, MR, NE, SN, TD, TG)

(62) Declaration under Rule 4.2:

— as to applicant's entitlement to apply for and be granted a

patent (Rule 4.1(a))

— of inventorship (Rule 4.1(b))

(63) Published:

— with international search report (page 20/20)



WO 2013/107465 A1

(54) Title: ICE-DO OR SEMI-ICE-DOAM, DESSERT KIT AND METHOD FOR THE PREPARATION THEREOF

(57) Abstract: The present invention relates to a series of products, namely cream-praline and dessert kits, which are ready with a no added sugar mix composition. The final products are characterised by a low content of sugar, low glycaemic index and low fat content and are prepared by addition of cold milk / or skinned milk and they may be sold as separate milk or primarily as part of a dessert kit in combination with other sugar free confectioneries. The mix composition includes sweeteners such as polyols and intensive sweeteners instead of sucrose, with preservatives, bulking agents such as wheat dextrin and emulsifiers.

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property
Organization

International Bureau



WIPO PCT



(10) International Publication Number

WO 2013/079084 A1

(43) International Publication Date

4 June 2013 (06.06.2013)

(31) International Patent Classification:

A21B 2/04 (2006.01) A21B 2/28 (2006.01)
A21B 48/02 (2006.01) A21B 1/00 (2006.01)
A21B 1/04 (2006.01) A21B 4/00 (2006.01)

(21) International Application Number:

PCT/EP2011/060640

(22) International Filing Date:

7 December 2011 (01.12.2011)

(23) Filing Language:

English

(24) Publication Language:

English

(71) Applicant:

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(1010)

(72) Inventor:

(10101); 126-110 Edifício Ave., 08-121-31 Athens
(1010)

(81) Designated States (indicate whether indicated for every
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AO, AT, AU, AZ, BA, BB, BG, BH, BR, BY, CA, CH, CN, CO, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, FR, GB, GR, GT, HK, HU, IL, IN, JP, KE, KG, KH, KN, KP, KR, KZ, LA, LC, LG, LR, LS, LT, LU, LV, LY, MA, MD, ME, MG, MK, MN, MU, MV, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PK, PT, QA, RO, RS, RU, RW, SA, SD, SE, SG, SI, SK, SL, SM, SN, SV, SY, TD, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW.

(84) Designated States (indicate whether indicated for every
kind of regional protection available): ARIPO (BW, GH,

GM, KE, LB, LG, MW, ML, NG, RW, SD, SG, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, JP, KE, LI, LU, LV, MA, MK, MT, NL, NO, PL, PT, RO, RU, SE, SI, SK, SL, SM, SN, SV, SY, TD, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW), OAPI (BF, BJ, CF, CG, CI, CM, GN, GU, KE, MG, MR, NE, NG, SN, TD, TG).

Declaration under Rule 4.1:

— as to applicant's entitlement to apply for and be granted a patent (Rule 4.1(ii))
— of inventorship (Rule 4.1(iii))

Published:

— with international search report (Art. 21(3))



WO 2013/079084 A1

(54) Title: SAKARY PRODUCT AND METHOD FOR THE PREPARATION THEREOF

(57) Abstract: The present invention relates to a series of products namely cakes, biscuits, buns and puff pastries with different fillings such as vanilla and chocolate, made of a special mix composition. The final products are characterized by a low content of sugar, and low glycaemic index, and can be either prepared industrially, or ready to consume at home with products at no extra costs for homemade preparation of bakery products according to the methods of the present invention. The mix composition includes flour and vegetable fat, optionally contains emulsifying agents such as lecithin, binding agents such as wheat gluten, resistant starch and leavening systems.



HELLENIC INDUSTRIAL PROPERTY ORGANISATION (OBI)



PATENT PORTFOLIO

2. Commercial features / exploitation - Korres

- **PRODUCT (VEHICLE)**

High value-added products - Unique technical characteristics

- **PRIVATE PRODUCTION ON REQUEST (100-200 copies)**

- **FINANCIAL BENEFITS - FINANCING FOR INVESTMENTS /RESEARCH**

- **PATENT PROTECTION STRATEGIES**

- Exploitation of patents for the protection against third-party infringement/prevention from litigation
- Loss of exclusive rights on patents, for future products, e.g. small vehicles for disabled persons



PATENT PORTFOLIO

2. Commercial features / exploitation - Yiotis

- **PRODUCT (FOODSTUFF)**

Innovative new product development, through consumer research (targeted R & D)

- **COMMERCIAL PRODUCTION (MASSIVE)**

300 products /export to 20 countries

- **FINANCIAL BENEFITS/MAXIMUM DUE TO ECONOMIES OF SCALE**

- Production increase/exports
- Global Market Share growth
- International Establishment of the Brand Name

- **PATENT PROTECTION STRATEGIES**

- Building a sound patent portfolio (basic patents and second generation patents)
(Patent landscape mosaic)
- Foreclosure of competitors
- Monopolistic product development/market control



Thank you for your attention!

