

**Esempio pratico  
di  
ricerca di stato dell'arte**

# Schema

- Definizione oggetto della ricerca
- Parole chiave e sinonimi
- Codici di classificazione
- Strategie ricerca
- Esame risultati
- Analisi statistica e visualizzazione grafica

**Oggetto della ricerca**

# **Materasso traspirante in schiuma viscoelastica e/o di poliuretano**



# **Parole chiave e sinonimi**

- **Mattress OR Pillow OR Cushion OR (Seat pad)**
- **Polyurethane OR Viscoelastic**
- **Foam**
- **Transpiring OR Breathable OR Air permeable**

# **Codici di classificazione**

# Codici di classificazione

## IPC A47C 27/14

### SECTION A — HUMAN NECESSITIES

#### A47

•FURNITURE; DOMESTIC ARTICLES OR APPLIANCES; COFFEE MILLS; SPICE MILLS; SUCTION CLEANERS IN GENERAL

#### A47C

•CHAIRS (seats specially adapted for vehicles); SOFAS; BEDS

#### A47C 27/00

•Stuffed or fluid mattresses specially adapted for chairs, beds or sofas

#### A47C 27/14

•with foamed material inlays

# Codici di classificazione

## **ECLA A47C-027/00T8D**

### **SECTION A — HUMAN NECESSITIES**

#### **A47**

**•FURNITURE; DOMESTIC ARTICLES OR APPLIANCES; COFFEE MILLS;  
SPICE MILLS; SUCTION CLEANERS IN GENERAL**

#### **A47C**

**•CHAIRS (seats specially adapted for vehicles); SOFAS; BEDS**

#### **A47C 27/00**

**•Stuffed or fluid mattresses specially adapted for chairs, beds or sofas**

#### **A47 C 27/00T**

**•Mattress tickings or covers**

#### **A47C-027/00T8**

**•Liquid-impermeable**

#### **A47C-027/00T8D**

**•Breathable**



# Codici di classificazione

## IPC C08L-75/04

### SECTION C — CHEMISTRY; METALLURGY

#### C08

•ORGANIC MACROMOLECULAR COMPOUNDS; THEIR PREPARATION OR CHEMICAL WORKING UP; COMPOSITIONS BASED THEREON

#### C08L

•COMPOSITIONS OF MACROMOLECULAR COMPOUNDS

#### C08L 75/00

•Compositions of polyureas or polyurethanes; Compositions of derivatives of such polymers

#### C08L 75/04

•Polyurethanes

# Codici di classificazione

## IPC C08G 71/04

### SECTION C — CHEMISTRY; METALLURGY

#### C08

•ORGANIC MACROMOLECULAR COMPOUNDS; THEIR PREPARATION OR CHEMICAL WORKING UP; COMPOSITIONS BASED THEREON

#### C08G

•MACROMOLECULAR COMPOUNDS OBTAINED OTHERWISE THAN BY REACTIONS ONLY INVOLVING CARBON-TO-CARBON UNSATURATED BONDS

#### C08G 71/00

•Macromolecular compounds obtained by reactions forming in the main chain of the macromolecule a ureide or urethane link, otherwise than from isocyanate radicals

#### C08G 71/04

•Polyurethanes

# **Strategie ricerca**

# Ricerca parole chiave

Orbit.com ▾ Coverage detail | Latest News | Download Patents Module Manual (Regular Search)

**Patents** <<

Search Patents... 🔍

▾ **Searches**

- General search
- Number search
- Citation search

▾ **My Session**

- Search history
- Search results

▾ **Past Sessions**

- Previous History
- Previous Analysis

▾ **My Searches**

- My saved searches
- My alerts

▾ **My Lists** New

- Quicklist (0)

**General search**

▴ **Keywords**

▾ Title, Abstract ▾

- Title
- Title, Abstract
- Title, Abstract, Claims
- Title, Abstract, Key Content
- Title, Abstract, Key Content, Clai...
- Claims
- Description
- Independent Claims

▾ Title, Abstract ▾

Mattress?? OR Pillow? OR Cushion? OR (Seat\_pad?)

Polyurethane? OR (Visco\_elastic)

Foam+

Transpir+ OR Breath+ OR (Air\_permeable)

▴ **Classifications**

▾ ar ▾ IPC ▾

▴ **Names**

Assignee (Original or Currei ▾

Internet |

# Ricerca codici classificazione

Orbit.com Coverage detail Latest News Download Patents Module Manual (Regular Search)

Patents <<

Search Patents...

Searches

General search

Number search

Citation search

My Session

Search history

Search results

Past Sessions

Previous History

Previous Analysis

My Searches

My saved searches

My alerts

My Lists

Quicklist (0)

General search

Keywords

Title, Abstract, Key Content

Classifications

IPC

A47C-027/14

Names

Assignee (Original or Current)

Inventor:

Representative:

Numbers, Dates & Country

Publ. number

Date

No Restriction

Publication country:

More fields

Abstracts

Restriction

Collections

Search in:

world patents grouped by invention-based families containing biblio & full text (FamPat)

Internet

# Storia ricerca

## Search Step Results

4 4640

( (MATTRESS?? OR PILLOW? OR CUSHION? OR (SEAT\_PAD?))/BI/TX AND (POLYURETHANE? OR (VISCO\_ELASTIC))/BI/TX AND (FOAM+)/BI/TX AND (TRANSPIR+ OR BREATH+ OR (AIR\_PERMEABLE))/BI/TX )

Full-text

3 301

( (MATTRESS?? OR PILLOW? OR CUSHION? OR (SEAT\_PAD?))/BI/SA/CLMS AND (POLYURETHANE? OR (VISCO\_ELASTIC))/BI/SA/CLMS AND (FOAM+)/BI/SA/CLMS AND (TRANSPIR+ OR BREATH+ OR (AIR\_PERMEABLE))/BI/SA/CLMS )

Title and abstract and key-content and claims

2 114

( (MATTRESS?? OR PILLOW? OR CUSHION? OR (SEAT\_PAD?))/BI/SA AND (POLYURETHANE? OR (VISCO\_ELASTIC))/BI/SA AND (FOAM+)/BI/SA AND (TRANSPIR+ OR BREATH+ OR (AIR\_PERMEABLE))/BI/SA )

Title and abstract and key-content

1 52

( (MATTRESS?? OR PILLOW? OR CUSHION? OR (SEAT\_PAD?))/BI AND (POLYURETHANE? OR (VISCO\_ELASTIC))/BI AND (FOAM+)/BI AND (TRANSPIR+ OR BREATH+ OR (AIR\_PERMEABLE))/BI )

Title and abstract

# Storia ricerca


## Search Step Results

9	0	(MATTRESS POLYURETHANE FOAM TRANSPIRING)/BI/TX Parole chiave senza troncature e operatori prossimità in full-text
8	141	(MATTRESS?? OR PILLOW? OR CUSHION? OR (SEAT_PAD?))/BI/SA AND (C08L-075/04 OR C08G-071/04)/IC Codice «Poliuretano» e parole chiave in Title and abstract
7	505	(POLYURETHANE? OR VISCOELASTIC)/BI AND (A47C-027/14)/IC Codice «Materasso» e parole chiave in Title and abstract
6	6566	(A47C-027/14)/IC Codice
5	102	( (MATTRESS?? OR PILLOW? OR CUSHION? OR (SEAT_PAD?))/BI/TX S (POLYURETHANE? OR (VISCO_ELASTIC))/BI/TX S (FOAM+)/BI/TX S (TRANSPIR+ OR BREATH+ OR (AIR_PERMEABLE))/BI/TX ) Full-text con operatore prossimità S

# Troncature e operatori di prossimità

## TRUNCATIONS

Truncation or wildcards are symbols that replace one or more characters, which lets you search for different variations of a term. All truncation symbols are used at the beginning, end and embedded in the words. The shortened term must be at least three characters for truncation to properly function. Wildcards may be used in any area of the assistant general search, except with "Keywords" when the multilingual assistant is used. There, truncation is ignored.

<b>+ or *</b>	Truncation replacing any number of characters	Bicycle-shed+ *inflammatory
<b>?</b>	Truncation replacing zero or one character	bicycle? alumin?um
<b>#</b>	Truncation replaces exactly one character 	Polymer#ation

## OPERATORS

<b>OR</b>	Finds references containing at least one of the words	sulfur or sulphur
<b>AND</b>	All words	plutonium AND isotope
<b>NOT</b>	The first term without the second term	suv NOT vesicle
<b>F</b>	The terms in the same field	sodium f chlorine
<b>S</b>	The terms in the same sentence	sodium s chlorine
<b>P</b>	The terms in the same paragraph	sodium p chlorine
<b>D</b>	The terms adjacent in any order	redundancy d check



**Esame risultati**

# Esempio risultato pertinente da step 2

## US7950084 Titolo: Multi-layer mattress with an air filtration foundation

Orbit.com

Back to list Add to Export Translate Compare

Biblio Claims **Key Content** Fulltext

+ >> Concepts Kwic

### Object of Invention (US7950084)

The present invention relates generally to **mattresses** and, more particularly, to a multi-layer **mattress**, which is comprised of various **foam** materials.

To overcome the disadvantages noted above, the present invention is directed to a **breathable mattress** including a plurality of layers, where one of the **mattress** layers may be further comprised of a plurality of sections and the sections are comprised of different types of materials, which have varying firmnesses and feel and which may also be comprised of material that is perforated or of an open-cell structure to allow for air circulation, and an air filtration foundation capable of creating an air flow within the **mattress**.

### Advantages / Prev. Drawbacks (US7950084)

It is advantageous to use latex **foam** in connection with **mattresses** because latex **foam** is capable of molding to the shape of an object that interfaces with the latex **foam**, while also providing support to the object.

A common problem associated with **mattresses** is that they are not customized to support the bodies of their users.

A common problem with these materials, however, is that they prevent air circulation between the **mattress** layers.

### Independent Claims (US7950084)

1. A **mattress**, comprising: a plurality of layers, each layer extending in a substantially parallel, horizontal direction and being positioned in vertical relation to the other layers; at least one layer being comprised of material selected from the group consisting of convoluted latex, regular latex, **viscoelastic polyurethane**, regular **polyurethane** or convoluted **polyurethane**; at least one layer being comprised of a **foam** material with an open-cell structure; an air filtration foundation coupled to the **mattress** wherein the air filtration foundation includes a fan assembly; wherein each of the layers is comprised of material that allows air to flow through the layer; and wherein the fan assembly displaces air of varying temperatures.
5. A **mattress**, comprising: a plurality of layers, each layer extending in a substantially parallel, horizontal direction and being positioned in vertical relation to the other layers; at least one layer being comprised of material selected from the group consisting of convoluted latex, regular latex, **viscoelastic polyurethane**, regular **polyurethane** or convoluted **polyurethane**; at least one layer being comprised of reticulated **foam**; at least one layer being comprised of a **foam** material with an open-cell structure; an air filtration foundation coupled to the **mattress**, the air filtration foundation includes a fan assembly and a filter assembly; wherein each of the layers is comprised of material that allows air to flow through the layer; and wherein the filter assembly includes a filter that is selected from the group consisting of HEPA, HEGA, carbon, carbon-zeolite, ionic, ozone, or ultra-violet filters.
9. A **mattress**, comprising: a plurality of layers, each layer extending in a substantially parallel, horizontal direction and being positioned in vertical relation to the other layers; at least one layer being comprised of material selected from the group consisting of convoluted latex, regular latex, **viscoelastic polyurethane**, regular **polyurethane** or convoluted **polyurethane**; at least one layer

### AIR FILTRATION FOUNDATION | BREATHABLE MATTRESS | CELL FOAM | COMFORT LAYER | COMMON PROBLEM | CONVOLUTED LATEX | CONVOLUTED POLYURETHANE | CUSTOMIZED MATTRESS | FAN ASSEMBLY | FEEL | FILTER ASSEMBLY | FIRMNESS RATING | FOAM MATERIAL | FOAM VARIETY | HEPA | HORIZONTAL DIRECTION | LATEX FOAM | LATEX FOAM RUBBER | MATTRESS CIRCULATION | MATTRESS CONSTRUCTION | MATTRESS FOOT | MATTRESS HEAD | MATTRESS LAYER | MATTRESS SIDE | MATTRESS USER | MULTILAYER MATTRESS | OPEN CELL STRUCTURE | OZONE | POLYURETHANE FOAM | REGULAR LATEX | REGULAR POLYURETHANE | REGULAR POLYURETHANE OR CONVOLUTED POLYURETHANE | RETICULATED FOAM | SOLID POLYURETHANE | ULTRA VIOLET FILTER | VARYING FIRMNESSES | VARYING TEMPERATURE AIR | VARYING TEMPERATURE SUPPLYING AIR | VERTICAL RELATION | VISCOELASTIC FOAM COMBINATION | VISCOELASTIC POLYURETHANE |

Record 4 of 114

Displaying records 1 - 25 of

Internet | Modalità protetta: disattivata

# Esempio risultato non pertinente

## US20110265796

## Titolo Respiratory mask

Orbit.com

Back to list Add to Export Translate Compare

Biblio Claims Key Content Fulltext

Conc Kwic

### RESPIRATORY MASK

**Abstract**  
(US20110265796)  
A respiratory mask assembly for use with a patient, and that is suited for use with children ranging in age from about 2-7 years, includes a flexible patient interface structure arranged to interface with and deliver air to the patient's nose, the patient interface structure including cylindrical protrusions extending from respective opposite sides of the patient interface structure adjacent the patient's nares; a frame configured to support the patient interface structure, the frame including a pair of cylinders, each cylinder configured to receive a respective cylindrical protrusion of the patient interface structure; headgear arranged for releasable attachment to the frame; an air delivery tube connected to either one of the cylindrical protrusions; and a plug connected to the other one of the cylindrical protrusions.

**Inventor(s)** AMARASINGHE Amal Shirley Johnson Ian Fredrick Norcott Alison Ruth Ozolins Angelene Marie Siu Eric Veliss Lee James Wells Alicia Kristianne

**Assignee** RESMED

**Patent Assignee (Original)** ResMed Limited; Bella Vista [AU]

**Published As**

Publ. number	Pub. date	Appl. number	Appl. date	Publ. Stage	Links
US20110265796	20111103	2011US-13097501	20110429	A1 - Fi	

**Priority Details**  
2011US-0097501 20110429

**US Class Code**  
128206210 128206280

**Intl. classification**  
A62B-018/00  
A62B-018/02

**IPC Advanced All**  
A62B-018/02 [2006-01 A F I B H US]

**IPC Core All**

Record 3 of 4640

### RESPIRATORY MASK

**Inventor(s)** AMARASINGHE Amal Shirley Johnson Ian Fredrick Norcott Alison Ruth Ozolins Angelene Marie Siu Eric Veliss Lee James Wells Alicia Kristianne

**Assignee** RESMED

**Published As**

Publ. number	Pub. date	Appl. number	Appl. date	Publ. Stage	Links
US20110265796	20111103	2011US-13097501	20110429	A1 - Fi	

**English Claims**  
(US20110265796)  
A patient interface system for delivering **breathable** gas to a patient, comprising: a flexible patient interface structure arranged to interface with and deliver air to a nose of the patient in use, th(...)  
3. A patient interface system according to claim 2, wherein the elastomeric material comprises silicone or **foam**.  
109. A patient interface system according to claim 1, further comprising at least one orientation element adapted to indicate a correct orientation between the frame and the **cushion**.  
110. A patient interface system according to claim 109, wherein the at least one orientation element comprises indicia on the **cushion**.  
111. A patient interface system according to claim 109, wherein the at least one orientation element comprises a post on the **cushion**.  
(...) to claim 109, wherein the at least one orientation element comprises a thickened portion of the **cushion** and an aperture provided in the frame, wherein the thickened portion of the **cushion** is shaped to be received by the aperture of the frame.  
114. A patient interface system for delivering **breathable** gas to a patient according to claim 29, wherein the thickened portion of the flexible patient interface structure is shaped to conform to the (...)

**Description**  
(US20110265796)  
(...)Airway Pressure Devices (CPAP), flow generators or blowers in the treatment of sleep disordered **breathing** (SDB), such as Obstructive Sleep Apnea (OSA), typically include a soft-patient contacting portion, such as a **cushion**, and a rigid shell or frame. In use, the patient interface is held in a sealing

Displaying records 1 - 25 of 4640

Internet | Modalità protetta: disattivata

# **Analisi statistica**



# Analisi statistica

## Risultati ricerca codice IPC A47C-027/14

[http://statsprd.questel.fr/PRD/stat\\_tempo.aspx?Lang=en&GRPID=A4101L1&ID=662a288c83624e5981475e84a76e98ee&def=1](http://statsprd.questel.fr/PRD/stat_tempo.aspx?Lang=en&GRPID=A4101L1&ID=662a288c83624e5981475e84a76e98ee&def=1)

6566 results for (A47C-027/14)/IC

FAMPAT		Clear selection
		6566 results are selected.
#	Title	Original or current assign
1	USING A SOFTWARE APPLICATION TO CONFIGURE A FOAM SPRING MATTRESS	RAWLS-MEEHAN MARTIN
2	METHOD FOR PREPARING ENVIRONMENTALLY FRIENDLY CUSHION MAT FOR INTELLIGENCE DEVELOPMENT, AND CUSHION MAT	LIVING PRADISE COLTD
3	POLYURETHANE FOAM FOR SEAT PAD	BRIDGESTONE
4	RECONFIGURABLE MATTRESS	RAWLS-MEEHAN MARTIN
5	Perfectionnements à la fabrication des matelas et coussins en matériaux spongieux et matelas ou coussins comportant ces perfection	MATIERES ALVEOLEES S
6	(U) One kind of company writing style soft deck chair [Machine Translation]	WU MINGHUA
7	(A) Epidermal one foaming item [Machine Translation]	TACHI S
8	(A) Production method of seat pad [Machine Translation]	TOYO TIRE & RUBBER
9	(A) One kind of barometric pressure fluctuation massage mattress [Machine Translation]	HAO HAO OF ZHEJIANG I
10	(U) One kind of thick cushion sofa [Machine Translation]	CHINESE SOIL
11	(U) One kind of apple shape back back cushion [Machine Translation]	ZHANG JIA NA
12	(U) One kind of trapezoidal shape back back cushion [Machine Translation]	ZHAO BUD
13	FOAM SPRING MATTRESS CONFIGURED WITH VARIABLE FIRMNESS	RAWLS-MEEHAN MARTIN
14	(U) Integration mattress [Machine Translation]	WYNN TECHNOLOGY PRI
15	(U) Expands the cushion [Machine Translation]	WYNN TECHNOLOGY PRI
16	(U) Angle transformation mattress [Machine Translation]	WYNN TECHNOLOGY PRI
17	(U) But adjustment mattress [Machine Translation]	WYNN TECHNOLOGY PRI
18	(U) Two-sided cushions [Machine Translation]	WYNN TECHNOLOGY PRI
19	BEDBUG INFESTATION RESISTANT FIDMITHIDE	CENTRAL CITY CONCERN

Page 1 of 263 Record 1 of 6566



Internet | Modalità protetta: disattivata


# Analisi statistica

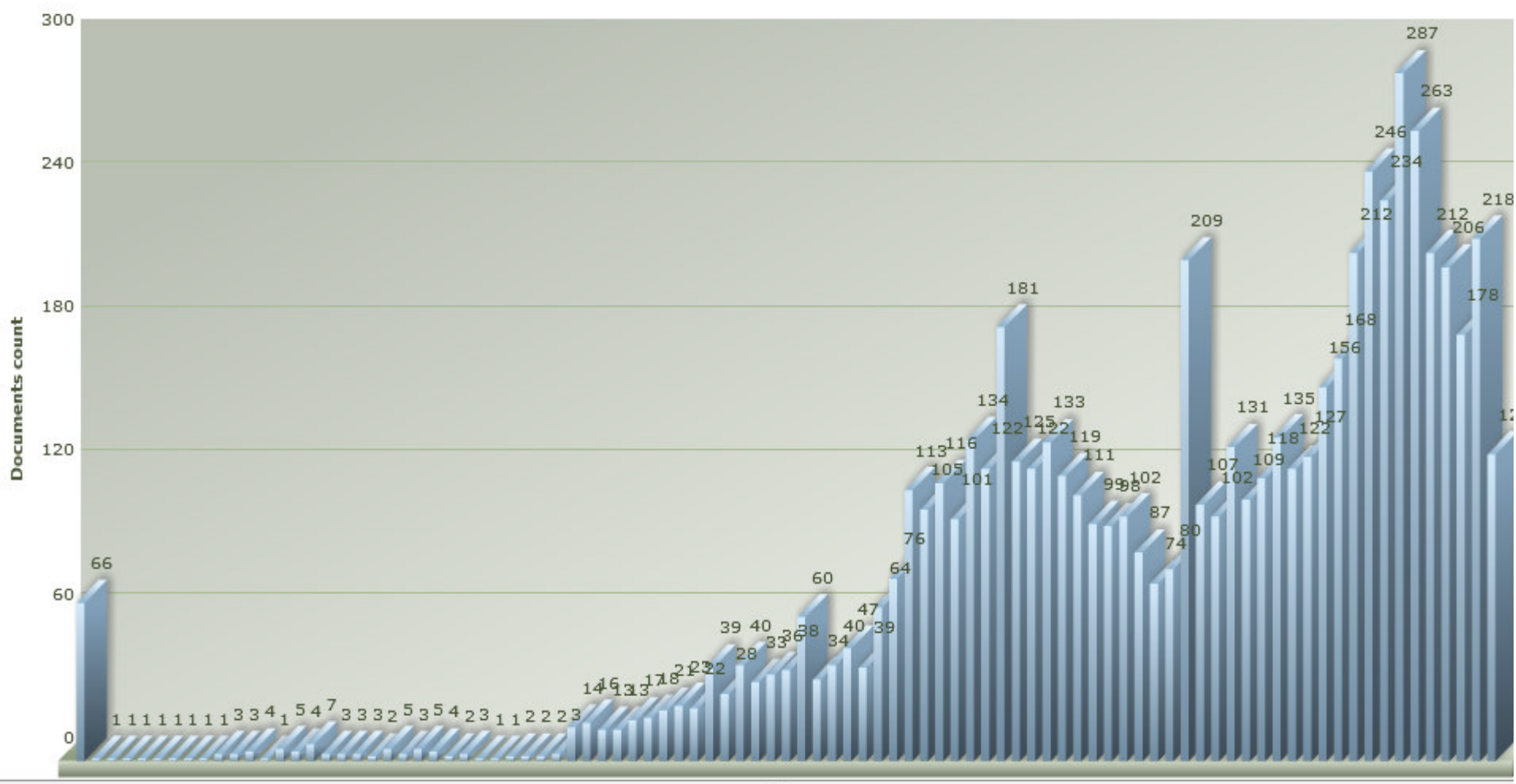
analisi, visualizzazione grafici interattivi, esporto

[illegible]

# Distribuzione data di pubblicazione


(A47C-027/14)/IC

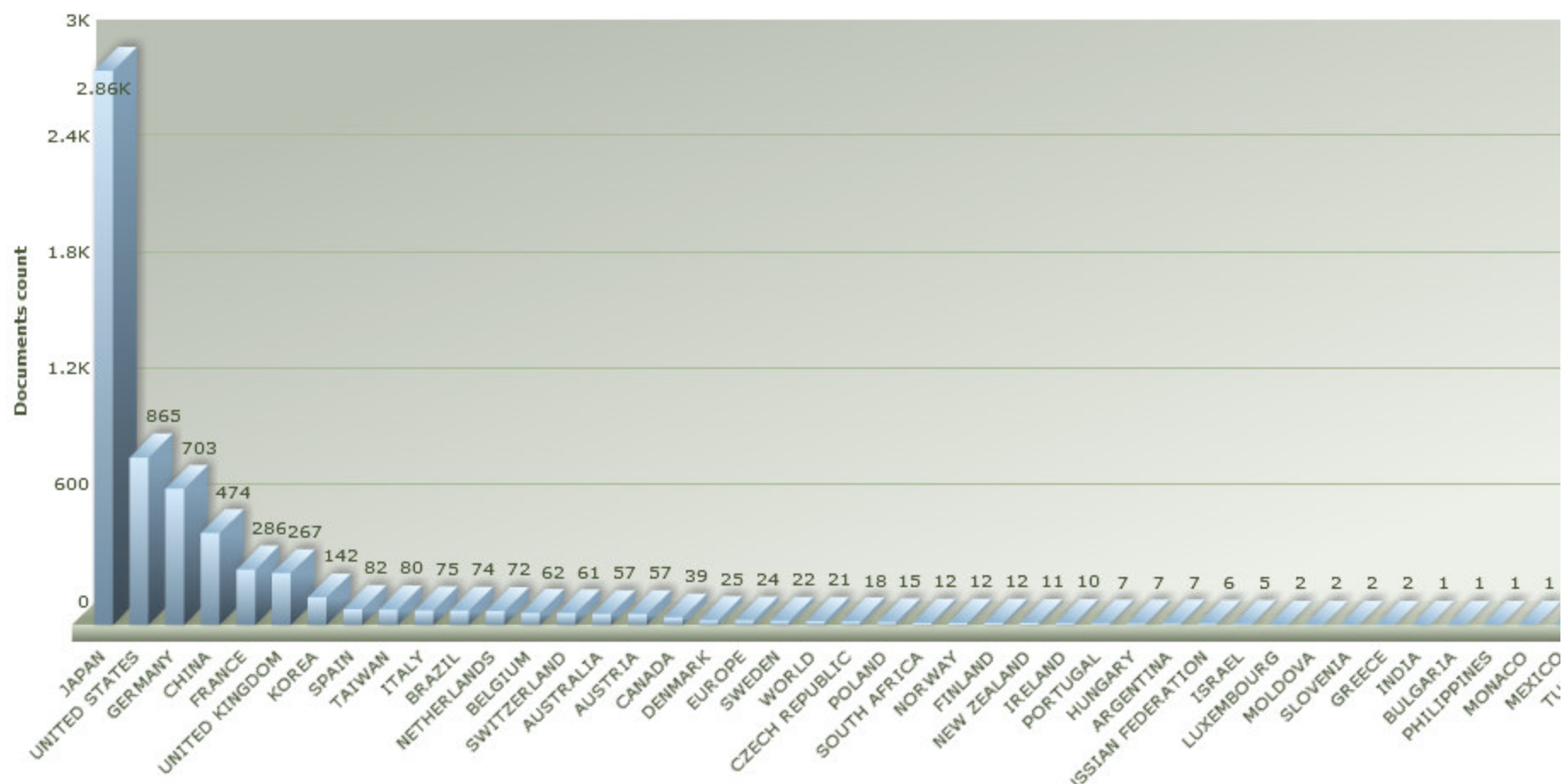
Distribution by date (Publication date) 



# Distribuzione data priorità

(A47C-027/14)/IC

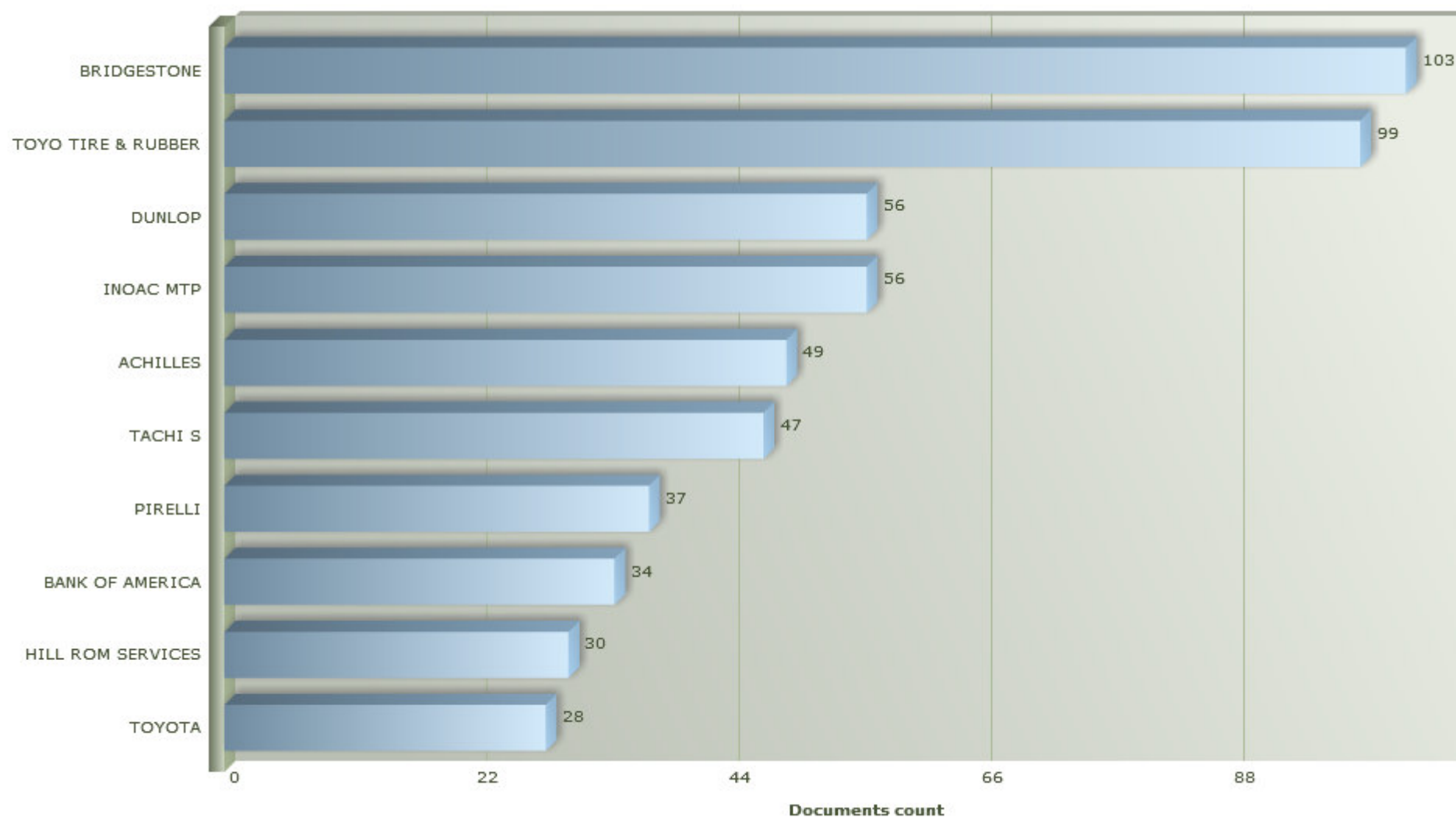
Geographical Distribution of patents based on country priority 



III



# Principali 10 depositanti



# Lista di documenti corrispondenti depositante Bridgestone

Documents Assignees Inventors Agent Technologies Data crossing Mapping (beta) Graphic size: 1000px		
(A47C-027/14)/IC		
Document list corresponding to assignee: BRIDGESTONE		
BRIDGESTONE, BRIDGESTONE KASEIHIN CHUBU, BRIDGESTONE KASEIHIN KYUSHU, BRIDGESTONE KASEIHIN NISHINIHO, BRIDGESTONE KASEIHIN OSAKA, BRIDGESTONE		
	Title	PN
1	POLYURETHANE FOAM FOR SEAT PAD	WO2011132645A1
2	(A) Sheet pad [Machine Translation]	JP2011147542A
3	SUPPORT MATERIAL, FOAM MOLDING MEMBER AND FOAM MOLDING METHOD	JP2011110798A
4	FOAM MOLDED MEMBER AND METHOD FOR MANUFACTURING THE SAME	JP2011055943A
5	FOAMED MOLDING FOR SEAT PAD AND METHOD FOR MANUFACTURING SEAT PAD	JP2011045548A
6	SEAT PAD AND SEAT	JP2011041707A
7	METHOD AND FACILITY FOR MANUFACTURING A MOLDED ARTICLE OF FOAMED RESIN	JP2011042055A WO2011021651A1
8	SEAT CUSHION PAD	JP2010284249A
9	SHEET PAD	JP2010273963A
10	POLYURETHANE FOAM FOR SEAT PAD	JP2010260928A
11	SEAT PAD	JP2010259535A WO2010125984A1
12	CUSHION PAD MOLDING MOLD AND METHOD OF MANUFACTURING CUSHION PAD USING THE MOLDING MOLD	JP2010240984A
13	SEAT PAD AND PRODUCTION METHOD THEREOF	JP2010227302A
14	CUSHION PAD MOLDING MOLD AND METHOD FOR PRODUCING CUSHION PAD USING THE MOLD	JP2010201825A
15	SEAT PAD	JP2010200906A
16	SEAT PAD	WO2010100880A1
17	SEAT PAD	JP2010187996A
18	SEAT PAD FOR VEHICLE	JP2010184085A
19	VEHICLE SEAT PAD	JP2010046408A
20	SEAT PAD, METHOD OF MANUFACTURING THE SAME, AND MOLD	JP2010046407A
21	VEHICULAR SEAT PAD	JP2010036807A

# Documento

Patent Number: WO2011132645 A1 20111027

## POLYURETHANE FOAM FOR SEAT PAD

(WO2011132645)

シートパッド用ポリウレタンフォーム

(WO2011132645)


Provided is polyurethane foam made through foam molding of a foam liquid solution containing a polyol component (A), a polyisocyanate component (B), water (C), and a catalyst (D). The polyol component (A) contains 40-55 mass percent of a polyether polyol (a-1) that has a number average molecular weight of 6,000-8,000, and which has repeating units with a mole ratio of 5/95-25/75 derived from ethylene oxide and propylene oxide, and also contains 5-15 mass percent of a polyether polyol (a-2) that has a number average molecular weight of 600-2,000, and which has repeating units with a mole ratio of 0/100-20/80 derived from ethylene oxide and propylene oxide. For each 100 mass units of the polyol component (A), there are at least 2.0 mass units of water (C). Thus is provided polyurethane foam for a seat pad that achieves a balance of reduced shakiness and reduced stress relaxation, and specifically, is optimal for a vehicle seat pad.

Inventor: YOSHITOMI KOSUKE

Patent Assignee: BRIDGESTONE

Orig. Applicant/Assignee: BRIDGESTONE CORPORATION; / 10-1, Kyobashi 1-chome, Chuo-ku, Tokyo, 1048340 (JP) (except US)  
YOSHITOMI, Kosuke; / c/o Bridgestone Corporation, Yokohama Factory, 1, Kashio-cho, Totsuka-ku, Yokohama-shi, Kanagawa, 2448510 (JP) (only US)

Patent Assignee History: (A1) BRIDGESTONE CORP (JP); YOSHITOMI KOSUKE (JP)

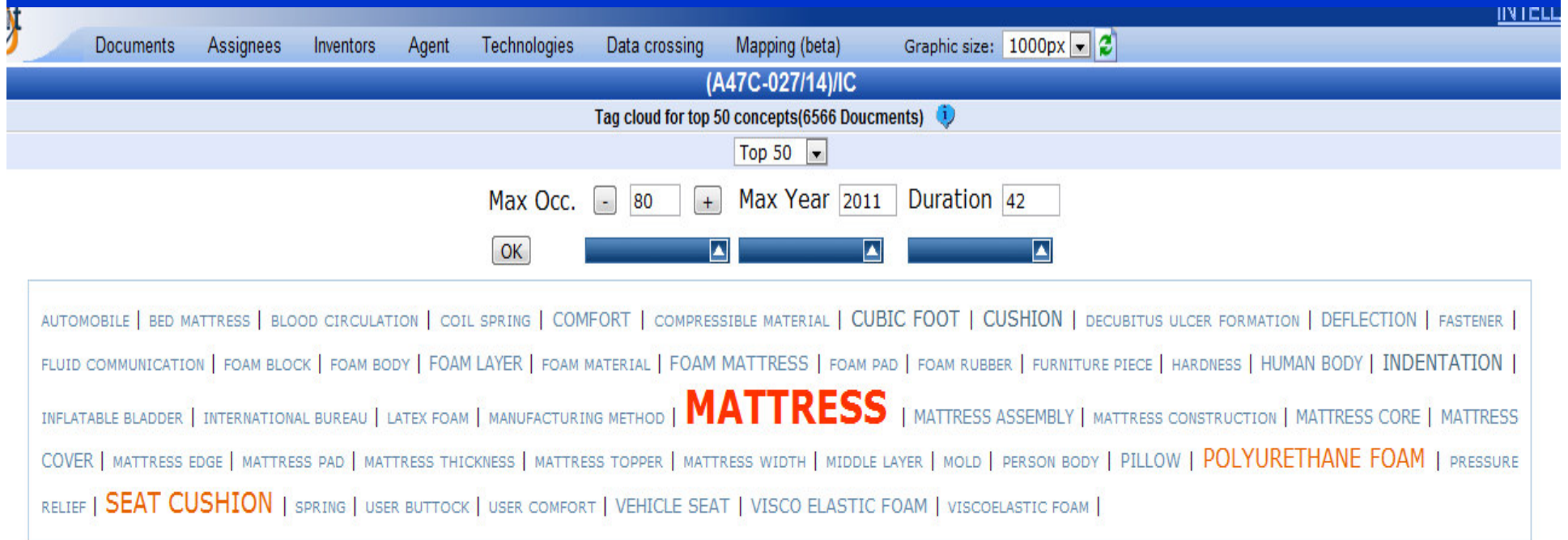
FamPat family	Publication Number	Kind	Publication date	Links
	WO2011132645	A1	20111027	   
	STG:	International publication with international search report		
	AP:	2011WO-JP59555 20110418		

Priority Nbr: 2010JP-0096077 20100419

Designated States: (WO2011132645)

AE AG AL AM AO AT AU AZ BA BB BG BH BR 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 HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK  
LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ NA NG NI NO NZ OM PE PG PH PL PT RO RS RU SC SD SE SG SK SL SM ST SV SY TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW  
ARIPO patent : BW GH GM KE LR LS MW MZ NA SD SL SZ TZ UG ZM ZW  
Eurasian patent : AM AZ BY KG KZ MD RU TJ TM  
European patent : AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR


# Principali 50 concetti





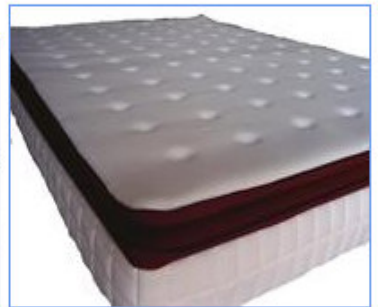
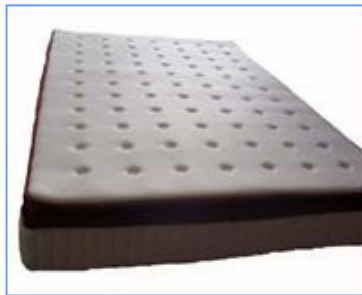
# Design

Orbit.com ▾

[Back to list](#) 

## Mattresses

Registration Number	001656158-0001
Register	 EU
Reg. Owner	LO MONACO HOGAR, S.L., Polígono Industrial Asegra. Almería., 8, E-18210 Peligros (Granada), ESPAÑA
Application Date	2010-01-13
Publication Date	2011-03-11
Locarno	06-09



Registration Date	2010-01-13
Expiry Date of deferment	2011-03-11
Application Number	001656158-0001
Language of Filing	ES EN
Creator	Livio Lo Monaco
Agent Name and Address	CLARKE, MODET Y CIA., S.L., Rambla Méndez Núñez, 12, 6° A, E-03002 Alicante, ESPAÑA
Legal Status	2010-01-26 - Registration of Community designs with request for deferment - First publication Article 50 CDR and Article 14(3) CDIR 2011-03-11 - Registered and fully published (A1)

⬇ Record 85 of 1857 ⬆



Internet | Modalità protetta: disattiva

# **Ricerca brevettuale**



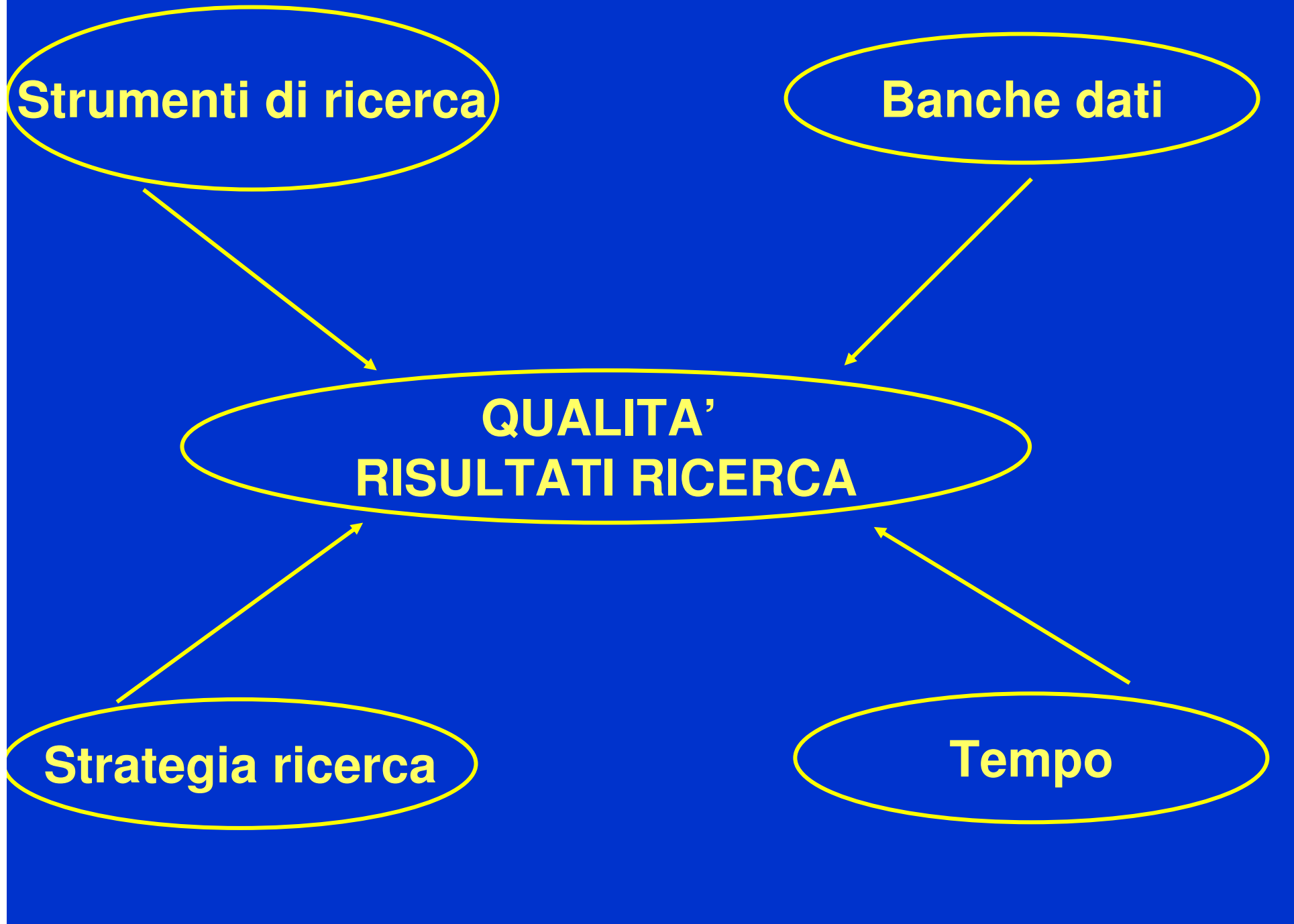
**Strumenti di ricerca**

**Banche dati**

**QUALITA'  
RISULTATI RICERCA**

**Strategia ricerca**

**Tempo**





**Grazie!**

Rosella  
Orsello

e-mail: [rosella@questel.com](mailto:rosella@questel.com)