

PATENT ÖN ARAŞTIRMA

Buluş ya da **icat**; daha önce bulunmama
bir şeyin insan çabasıyla geliştiril

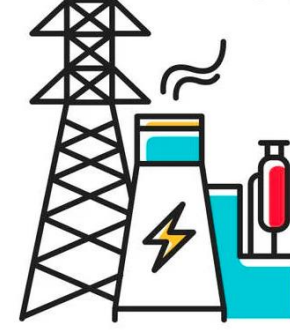
- YENİLİK
- BULUŞ BASAMAĞI
- SANAYİYE UYGULANABİLİRLİK

**DÜŞÜNDÜĞÜM
BULUŞ YENİ
Mİ?**



YENİLİK HAKKINDA GENEL KONTROLLER

- Sektörde böyle bir ürün, yöntem, kullanım alanı var mı?
- İnternette baktığımızda böyle bir ürün, yöntem, kullanım alanı var mı?
- Düşündüğüm ürün , yöntem, kullanım alanının korunması var mı? **(Kritik !)**



WWW



PATENT KONTROLÜ ZORUNLU MU?

- ❑ BULUŞU ÇALDIRMAK İSTEMEZSEK ZORUNLU
- ✓ İlk başvuran hak sahibidir kuralına dikkat



PATENT KONTROLÜ ZORUNLU MU?

□ BULUŞUMUZU
ÜRETEMEZ HALE
GELMEK İSTEMEZ
İSEK ZORUNLU



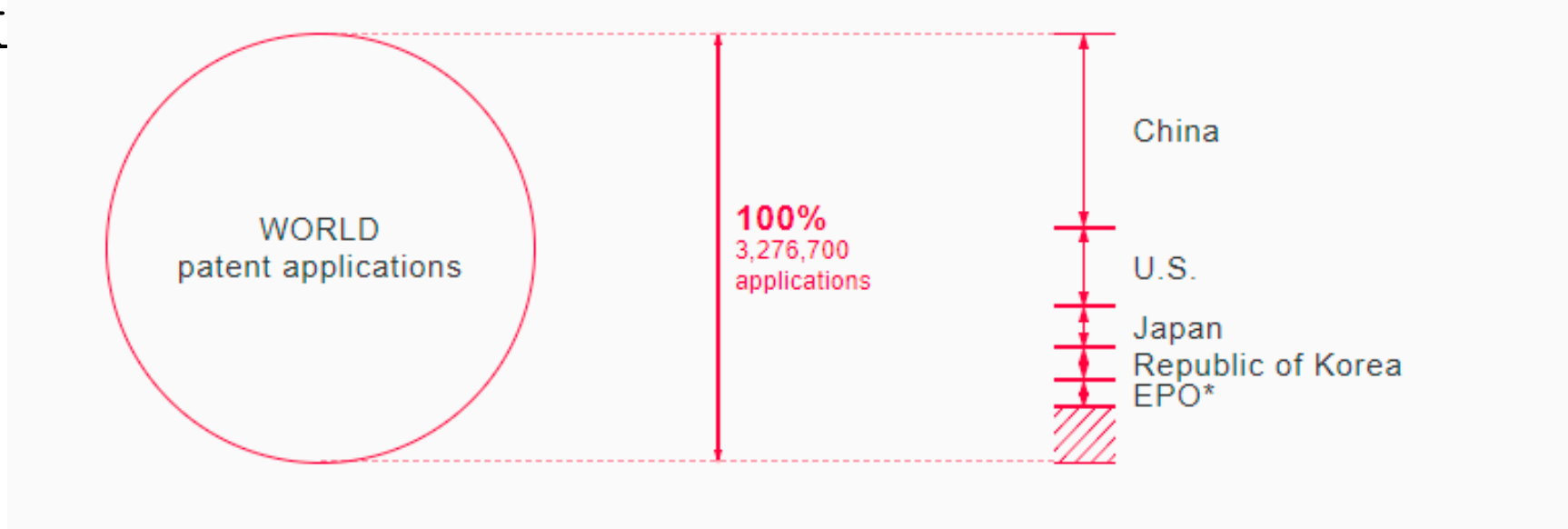
- **Patent Arařtırması Nedir?**

- Patent arařtırması, **ar-ge projesi öncesinde** söz konusu proje ile ilgili yapılmıř olan patent bařvurularının dünya çapında taranmasıdır.



PATENT ARAŞTIRMA NEDENLERİ!

Literatürü oluşturan bilgilerin
%80'i ve daha önce ifşa edilmemiş
tüm yeni teknolojiler patent
dokümanları ile korunmaktadır.



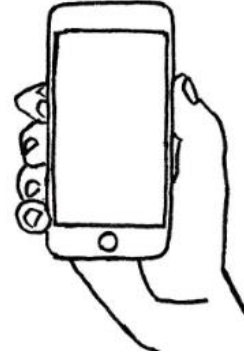
PATENT ARAřTIRMA NEDENLERİ!

- Tekerleğin yeniden icadınının (zaman kaybının) önüne geçmek



PATENT ARAřTIRMA NEDENLERİ!

- Mevcut Teknolojileri öğrenerek AR-GE de basamak olarak k



PATENT ARAřTIRMA NEDENLERİ!

- Potansiyel patent ihlallerini önlemek



PATENT ARAřTIRMA NEDENLERİ!

- Rakiplerin gelecek planlarını öğrenerek geleceęi planlamak – yeni ra



Patent araştırması nerelerden yapılır?

- Türk Patent Kurumu Veri tabanı

<https://www.turkpatent.gov.tr/arastirma-yap?form=patent>

- Avrupa Patent Ofisi Veri tabanı (ESPACENET)

<https://worldwide.espacenet.com/>

- WIPO – (PCT) World Intellectual Property Organization

<https://patentscope.wipo.int/search/en/search.jsf>

- Amerika Birleşik Devletleri Patent ve Marka Ofisi'nin (USPTO) patent araştırma sitesi

<https://patft.uspto.gov/>

- Google patent

<https://www.google.com/?tbm=pts>

Derwent World Patents Index

Diğer araştırma kaynakları; freepatentsonline,



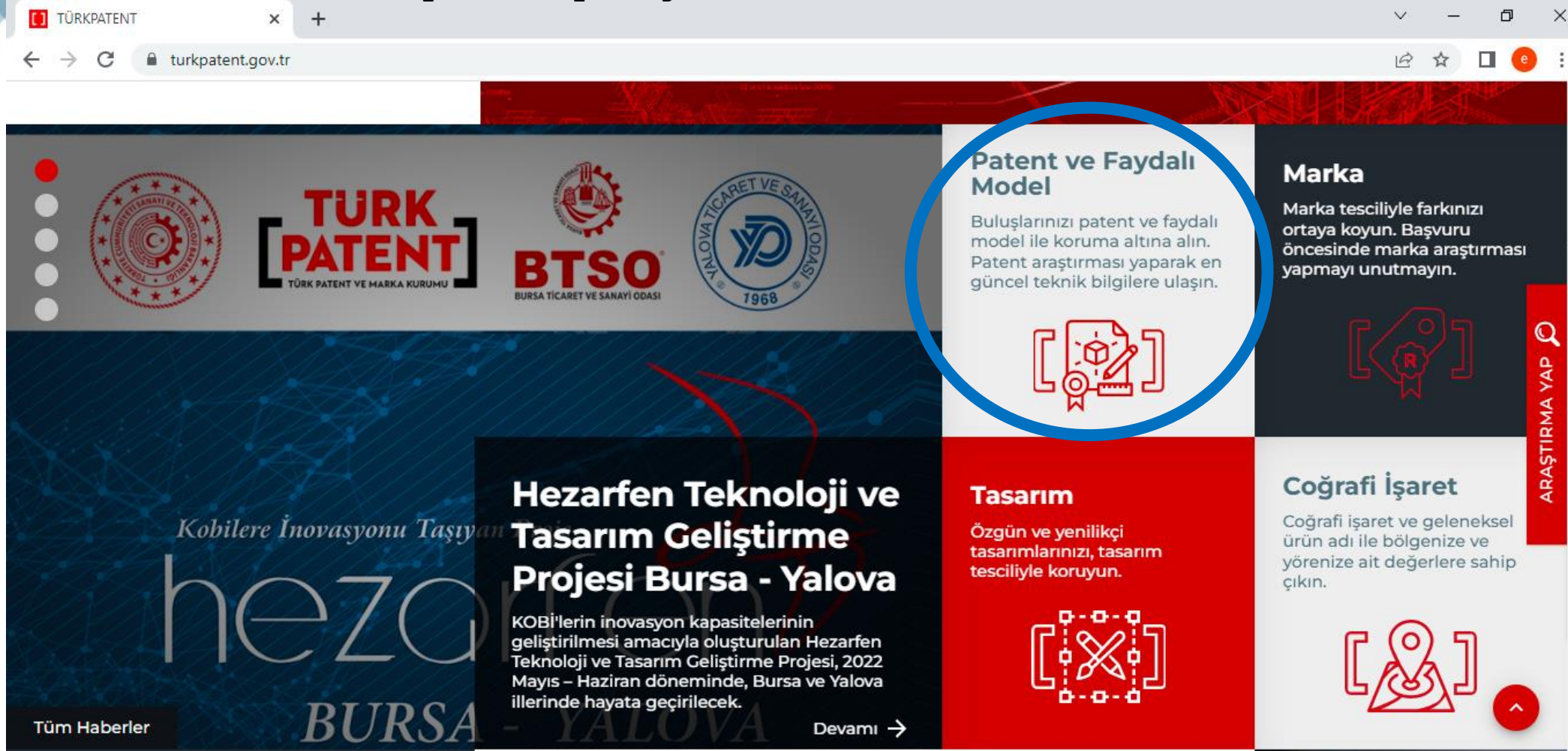
Türk Patent Kurumu Veri taba:
<https://www.turkpatent.gov.tr/arastirma-yap?>



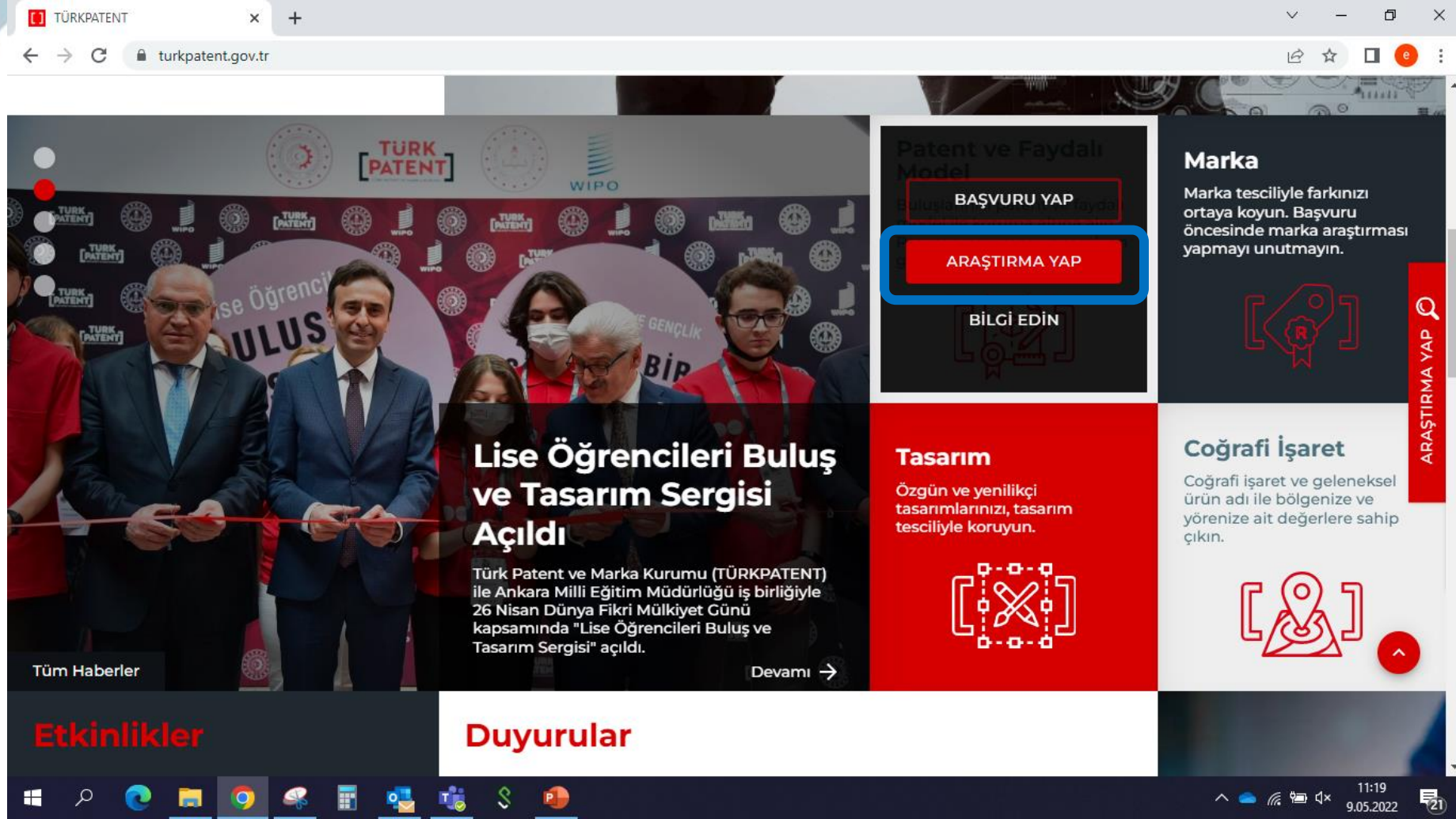
Türk Patentin resmi internet sitesinde ``hizmetlerimiz`` kısmında Araştırma ve Dosya Takibi seçeneğinden ulaşılabilen ve Türkiye'de yayınlanmış patent/faydalı model dokümanlarına ulaşılabilen veri tabanıdır.

Türkiye'de yapılan ulusal başvuruların yanında PCT üzerinden gelen ya da Avrupa patentten Türkiyede valide edilmiş olan tüm dosyalara erişim sağlanabilmektedir.

Türk Patent Kurumu ana sayfasına giriş yapılır ve Patent ve Faydalı Model bölümü üzerine Mouse yardımıyla gelinir



“Araştırma Yap” bölümü üzerine tıklanır



The screenshot shows the TÜRK PATENT website (turkpatent.gov.tr) with a navigation menu on the right. The 'Araştırma Yap' (Research) button is highlighted in a red box. The main content area features a large banner for the 'Lise Öğrencileri Buluş ve Tasarım Sergisi Açıldı' (High School Students Meeting and Design Exhibition Opened) event, which was held on April 26th in Ankara. Below the banner, there are sections for 'Etkinlikler' (Events) and 'Duyurular' (Announcements). The right sidebar contains links to 'Patent ve Faydalı Model' (Patent and Utility Model), 'Marka' (Trademark), 'Coğrafi İşaret' (Geographical Indication), and 'Tasarım' (Design). The 'Araştırma Yap' button is located in the 'Patent ve Faydalı Model' section.

TÜRK PATENT

turkpatent.gov.tr

Patent ve Faydalı Model

BAŞVURU YAP

ARAŞTIRMA YAP

BİLGİ EDİN

Marka

Marka tesciliyle farkınızı ortaya koyun. Başvuru öncesinde marka araştırması yapmayı unutmayın.

ARAŞTIRMA YAP

Lise Öğrencileri Buluş ve Tasarım Sergisi Açıldı

Türk Patent ve Marka Kurumu (TÜRK PATENT) ile Ankara Milli Eğitim Müdürlüğü iş birliğiyle 26 Nisan Dünya Fikri Mülkiyet Günü kapsamında "Lise Öğrencileri Buluş ve Tasarım Sergisi" açıldı.

Devamı →

Etkinlikler

Duyurular

Tasarım

Özgün ve yenilikçi tasarımlarınızı, tasarım tesciliyle koruyun.

Coğrafi İşaret

Coğrafi işaret ve geleneksel ürün adı ile bölgenize ve yöreye ait değerlere sahip çıkın.

11:19 9.05.2022



Arama kriterlerinden biri yada bir kaç (kombine edilerek) kullanılarak aran

PATENT ARAŞTIRMA

GELİŞMİŞ ARAMA

DOSYA TAKİBİ







Buluş Başlığı

Tek kelime önerilir

Buluş Özeti

Tek kelime önerilir

Buluş Sahibi

Gerçek kişi

Başvuru Sahibi

Gerçek veya Tüzel kişi

Başvuru Numarası

Avrupa Patenti Başvuru Numarası

PCT Başvuru Numarası

Avrupa Patenti Yayın Numarası B1

Rüçhan Numarası

PCT Yayın Numarası

IPC Sınıfı

CPC Sınıfı

Yayın Tarihi

Yayın Bitiş Tarihi

Vekil

TEMİZLE

 SORGULA

Uygulama
Örnek ;

PATENT ARAŞTIRMA	GELİŞMİŞ ARAMA	DOSYA TAKİBİ
	Buluş Başlığı	
	Buluş Özeti	
	Buluş Sahibi	
	çoşkunöz kalıp	
	Başvuru Numarası	Avrupa Patenti Başvuru Numarası
	PCT Başvuru Numarası	Avrupa Patenti Yayın Numarası B1
	Rüçhan Numarası	PCT Yayın Numarası
	IPC Sınıfı	CPC Sınıfı
	Yayın Tarihi ~ Yayın Bitiş Tarihi	Vekil
TEMİZLE		
 SORGULA		

İsmi tamamı
yazılmak
zorunda
değildir.



Sonuçlar alt ekranda otomatik çıkar. Son başvurudan önceki başvurulara doğru sıralanır- Başvuru numarası ikonuna tıklanarak bu sıralama değiştirilebilir.

#	Başvuru Numarası ↑	Başvuru Tarihi	Buluş Başlığı	Başvuru Sahibi	Koruma Tipi	İşlem
1	2020/22618	31 Aralık 2020	METAL MALZEME İLE PLASTİK MALZEME BİRLEŞTİRME YÖNTEMİ	COŞKUNÖZ KALIP MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ (5607768), FARPLAS OTOMOTİV ANONİM ŞİRKETİ (6378086)	Patent	 DETAY
2	2020/22515	30 Aralık 2020	Lazer kaynak için hava üfleme yöntemi	COŞKUNÖZ KALIP MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ (5607768)	Patent	 DETAY
3	2020/22445	30 Aralık 2020	Bir kam mekanizması ve bununla şekillendirme yöntemi	COŞKUNÖZ KALIP MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ (5607768)	Patent	 DETAY
4	2020/22388	30 Aralık 2020	Plastik metal hibrit parça üretim yöntemi	COŞKUNÖZ KALIP MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ (5607768)	Patent	 DETAY
5	2020/22246	29 Aralık 2020	Kalıplar için form zımbası grubu	COŞKUNÖZ KALIP MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ (5607768)	Patent	 DETAY
6	2020/22131	29 Aralık 2020	Direkt enerji girdili metal dolgu eklemeli üretim yöntemi	COŞKUNÖZ KALIP MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ (5607768)	Patent	 DETAY

Uygulama
Örnek;

Detayı

Örnek olarak 17. sıradaki dosyanın
detayına tıklandığında;

↓ EVRAKLAR

↓ ARAŞTIRMA RAPORU

↓ İNCELEME RAPORU

Başvuru Bilgileri

Başvuru Numarası	2018/01942	Başvuru Tarihi	12 Şubat 2018
Başvuru Şekli	-	Evrak Numarası	2018-GE-62144
Evrak Tarihi	12 Şubat 2018	Tescil Numarası	2018 01942
Tescil Tarihi	21 Şubat 2022	Koruma Tipi	Patent
Avrupa Patenti Yayın Numarası	-	Avrupa Patenti Başvuru Numarası	-
PCT Yayın Numarası	-	PCT Başvuru Numarası	-
PCT Publication Date	-		

KHK ?
SMK ?

Not: KHK: 2017 öncesi Kanun Hakkında Kararname
SMK: 2017 sonrası Kanun

Uygulama
Örnek;

Örnek olarak 17. sıradaki dosyanın
detayına tıklandığında;

Başvuru Sahipleri

Kişi No	İsim	Adres
5607768	COŞKUNÖZ KALIP MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ	FETHİYEOSB MAH. SARI CAD. 1 TÜRKİYE

Buluş Sahipleri

Kişi No	İsim	Adres
6349234	RIFKI ÇELİK	--



Örnek olarak 17. sıradaki dosyanın
detayına tıklandığında;

Buluş Bilgileri

Buluş
Başlığı

Sac metal malzemelerin işlenmesinde hurda maliyetinin azaltılmasını sağlayan sac malzeme ve bu sac malzemenin elde edilme yöntemi

Buluş
Özeti

Buluş, çeşitli sektörlerde, şekillendirilerek bir nihai ürün (1) elde edilmesinde kullanılan ve şekillendirme işlemi sonrasında hurda maliyetinin azaltılmasını sağlayan sac malzeme (19) olup; şekillendirilerek nihai ürünü (1) meydana getiren, nihai ürünün (1) olması istenen kalınlık ve kalite özelliklerine sahip olan ana ürün kısmı (10); ana ürün kısmının (10) dış kısmına irtibatlanan ve nihai ürün (1) elde edildikten sonra kesilerek atılacak kısmı oluşturan, ana ürün kısmına (10) göre daha ince ve/veya düşük kalite özelliklerine sahip olan hurda ürün kısmı (12) içermesi ile ilgilidir.

Vekil Bilgileri

İsim

AHMET FURKAN ÖZDEMİR
DESTEK PATENT A.Ş.

Adres

MASLAK MAH. BÜYÜKDERE CAD. SPINE TOWER NO:243 K:13 İSTANBUL

Buluşun Tasnif Sınıfları

IPC

B23K 26/00

B28B 3/00

Uygulama
Örnek;

Örnek olarak 17. sıradaki dosyanın
detayına tıklandığında;

Başvuruya İlişkin Bilgiler		
Tarih	Tebliğ Tarihi	İşlem
8 Şubat 2022	11 Şubat 2022	6769-P-İnceleme Raporu Düzenlendi-Değişiklik İstenmedi-Patent Verilmesine Karar Verildi
8 Şubat 2022	-	Yıllık Ücret Ödeme Talebi
27 Ocak 2021	-	Yıllık Ücret Ödeme Talebi
8 Aralık 2020	-	6769-Tarifname İstem Değişikliği Talebi Alındı
29 Mayıs 2020	-	6769-P-İncelemeye Gönderildi
29 Mayıs 2020	-	6769-İnceleme Talebi-Ücret Var
29 Mayıs 2020	-	6769-Tarifname İstem Değişikliği Talebi
13 Şubat 2020	-	Yıllık Ücret Ödeme Talebi
17 Ocak 2020	20 Ocak 2020	6769-P-Araştırma Raporu Gönderildi-İnceleme Talebi İstendi
16 Mayıs 2018	-	6769-P-Araştırmaya Gönderildi
16 Mayıs 2018	-	6769-P-Araştırma talebi -Ücret Var
6 Nisan 2018	-	6769-Erken Yayın Talebi Onaylandı
16 Şubat 2018	9 Nisan 2018	6769-P-Tüm Belgeler Tamam-Şek.Eks.Yok- Araş.Talebi Yok
16 Şubat 2018	-	6769-Erken Yayın Talebi Yapıldı
16 Şubat 2018	-	6769-Ulusal P/FM Başvurusu Geldi (Tüm Unsurlar Tam)

Sağ üst
köşeden
dokümanla
ra
ulaşılabi
lir.

Aşağıdan
yukarı
doğru
okunmalı
dır

Uygulama
Örnek;

Örnek olarak 17. sıradaki dosyanın
detayına tıklandığında;

Yayınlar

Yayın Tarihi	Açıklama
21 Şubat 2022	Verilen Patent / Faydalı Model İlanı (6769 SMK)
21 Şubat 2020	Yayımlanmış Patent Başvurularının Araştırma Raporları (6769 SMK)
24 Nisan 2018	Başvuru Yayınının İlanı (6769 SMK)

Ödeme Tarihleri

Sıra	Year	Ödeme Tarihi	Ödenen Miktar (₺)
-	2020	11 Şubat 2020	-
-	2021	27 Ocak 2021	-
-	2022	8 Şubat 2022	-

Yıllık ücretler

- Yeni Kanunla
birlikte 3. yıldan
itibaren ödenir.



UYGULAMA ÖRNEKİ

Başvuru No

2011/08397

PATENT ARAŞTIRMA

GELİŞMİŞ ARAMA

DOSYA TAKİBİ



Buluş Başlığı



Buluş Özeti



Buluş Sahibi

Başvuru Sahibi

2011/08397

Avrupa Patenti Başvuru Numarası

PCT Başvuru Numarası

Avrupa Patenti Yayın Numarası B1

Rüçhan Numarası

PCT Yayın Numarası

IPC Sınıfı

CPC Sınıfı

Yayın Tarihi

~

Yayın Bitiş Tarihi

Vekil

TEMİZLE



SORGULA



Potansiyel Patent

UYGULAMA ÖRNEKİ;

1 kayıt bulundu.

#	Başvuru Numarası	↑	Başvuru Tarihi	Buluş Başlığı	Başvuru Sahibi	Koruma Tipi	İşlem
1	2011/08397		22 Ağustos 2011	Otomatik lehim makinası ve otomatik lehim makinasının kullanılmasına ilişkin yöntem.	ELOPAR ELEKTRİK VE OTOM.PARÇ.SAN.VETİC.A.Ş. (6151708)	Patent	DETAY



UYGULAMA ÖRNEKİ

Detayı

X

↓ EVRAKLAR

↓ ARAŞTIRMA RAPORU

↓ İNCELEME RAPORU

Başvuru Bilgileri

Başvuru Numarası	2011/08397	Başvuru Tarihi	22 Ağustos 2011
Başvuru Şekli	-	Evrak Numarası	2011-G-223587
Evrak Tarihi	22 Ağustos 2011	Tescil Numarası	2011 08397
Tescil Tarihi	21 Ocak 2015	Koruma Tipi	Patent
Avrupa Patenti Yayın Numarası	-	Avrupa Patenti Başvuru Numarası	-
PCT Yayın Numarası	-	PCT Başvuru Numarası	-
PCT Publication Date	-		



UYGULAMA ÖRNEKİ;

21 Şubat 2014	-	Eksik Ücret - Evrak Tamamlama Talebi
21 Şubat 2014	11 Mart 2014	Eksik Ücret / Evrak İstendi
8 Kasım 2013	27 Kasım 2013	Eksik Ücret / Evrak İstendi
21 Ağustos 2013	-	Yıllık Ücret Ödeme Talebi
4 Temmuz 2013	-	İnceleme Ücreti Ödeme Talebi
4 Temmuz 2013	-	1. İnceleme Talebi
21 Şubat 2013	-	İncelemeli Sistem Tercihi Onaylandı.
21 Şubat 2013	-	İncelemeli Sistem Tercihi
24 Aralık 2012	-	Araştırma Raporu Geldi.
24 Aralık 2012	4 Ocak 2013	Araştırma Raporu Onaylandı.Sistem Tercihi İstendi.
31 Ağustos 2012	-	Yıllık Ücret Ödeme Talebi
27 Haziran 2012	-	Araştırmaya Gönderildi
27 Haziran 2012	-	Araştırma Ücreti Ödeme Talebi
27 Haziran 2012	-	Araştırma Talebi
18 Haziran 2012	-	Erken Yayın Talebi Onaylandı

KHK
dönemi
olduğu
için
sistem
tercihi
yapılmıştır.



UYGULAMA ÖRNEKİ;

Yayınlar

Yayın Tarihi	Açıklama
21.01.2015	Verilen Patent / Faydalı Model İlanı (Mülga 551 KHK)
21.03.2013	Araştırma Raporunun İlanı (Mülga 551 KHK)
21.03.2013	İncelemeli Sistem Tercihinin İlanı (Mülga 551 KHK)
23.07.2012	Başvuru Yayınının İlanı (Mülga 551 KHK)



UYGULAMA ÖRNEKİ;

Ödeme Tarihleri			
Sıra	Year	Ödeme Tarihi	Ödenen Miktar (b)
2	2012	10.07.2012	145
3	2013	01.08.2013	175
4	2014	11.07.2014	195
5	2015	13.07.2015	320
6	2016	02.08.2016	350
7	2017	19.07.2017	525
8	2018	13.08.2018	690
9	2019	21.08.2019	790
10	2020	31.08.2020	1040
11	2021	09.08.2021	1345

Son
yıllık
ücrete
dikkat
edilmelidir.

UYGULAMA ÖRNEKİ;

Detayı

X

↓ EVRAKLAR

↓ ARAŞTIRMA RAPORU

↓ İNCELEME RAPORU

Başvuru Bilgileri

Başvuru Numarası	2011/08397	Başvuru Tarihi	22 Ağustos 2011
Başvuru Şekli	-	Evrak Numarası	2011-G-223587
Evrak Tarihi	22 Ağustos 2011	Tescil Numarası	2011 08397
Tescil Tarihi	21 Ocak 2015	Koruma Tipi	Patent
Avrupa Patentı Yayın Numarası	-	Avrupa Patentı Başvuru Numarası	-
PCT Yayın Numarası	-	PCT Başvuru Numarası	-
PCT Publication Date	-		

Son
yıllık
ücrete
dikkat
edilmelidir.



UYGULAMA ÖRNEKİ;

Farklı kombinasyonlarla
arama yapmak sonuç
filtrelemek için oldukça
önemlidir!

PATENT ARAŞTIRMA

GELİŞMİŞ ARAMA

DOSYA TAKİBİ

veya

ve

Buluş Başlığı

ile eşit

+

ve

Buluş Başlığı

ile eşit

+

TEMİZLE

SORGULA



UYGULAMA ÖRNEKİ;

Tüm arama kriterleri kendi içinde kombine edilebilir.

PATENT ARAŞTIRMA GELİŞMİŞ ARAMA DOSYA TAKİBİ

ve
veya
ve

Buluş Başlığı
Buluş Özeti
Başvuru Sahibi
Buluş Sahibi
Başvuru Numarası
Avrupa Patenti Başvuru Numarası
PCT Başvuru Numarası
Avrupa Patenti Başvuru Numarası B1
Rüçhan Numarası
PCT Yayın Numarası
IPC Sınıfı
Vekil
Yayın Tarihi
Yayın Bitiş Tarihi
CPC Sınıfı

TEMİZLE

SORGULA

Europäisches Patentamt



UYGULAMA ÖRNEKİ;

İçeren tercihi
önerilmektedir.

PATENT ARAŞTIRMA

GELİŞMİŞ ARAMA

DOSYA TAKİBİ

veya ▾

ve ▾

Buluş Başlığı ▾

ile eşit

eşit değil

İçeren

İçermeyen

+

ve ▾

Buluş Başlığı ▾

+

TEMİZLE

SORGULA



UYGULAMA ÖRNEKİ;

Örneğin; yalnızca araba tercihi

PATENT ARAŞTIRMA GELİŞMİŞ ARAMA DOSYA TAKİBİ

veya

ve Buluş Başlığı İçeren araba

ve Buluş Başlığı ile eşit

TEMİZLE

SORGULA



469 kayıt bulundu.

#	Başvuru Numarası	Başvuru Tarihi	Buluş Başlığı	Başvuru Sahibi	Koruma Tipi	İşlem
1	2022/002071	16 Şubat 2022	YENİ BİR EL ARABASI TEKERLEK YAPILANMASI	ADNAN GEDİKOĞLU (6014325),	Faydalı Model	DETAY
2	2022/001389	3 Şubat 2022	VİTRİFİYE DÖKÜM MAKİNELERİ İÇİN BİR ÜRÜN ÇIKARMA ARABASI	UNIMAK MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ (5409274),	Patent	DETAY



UYGULAMA ÖRNEKİ;

VE

Örneğin; araba ``VE``
bebek tercihi ile arama
sonuçlarını

PATENT ARAŞTIRMA GELİŞMİŞ ARAMA DOSYA TAKİBİ

ve

ve

Buluş Başlığı

İçeren

araba

Buluş Başlığı

İçeren

bebek

TEMİZLE

SORGULA



27 kayıt bulundu.

#	Başvuru Numarası	Başvuru Tarihi	Buluş Başlığı	Başvuru Sahibi	Koruma Tipi	İşlem
1	2020/01541	2 Şubat 2020	BİR ELEKTRİKLİ BEBEK ARABASI	TIMOTEOS ÖZYÜREK (6077569),	Patent	DETAY
2	2019/14157	18 Eylül 2019	AĞIRLIKLIL BEBEK ARABASI ÖRTÜSÜ	L T S TEKSTİL SANAYİ VE TİCARET ANONİM ŞİRKETİ (6028277),	Faydalı Model	DETAY



ULUSLARARASI PATENT/FAYDALI MODEL ARAŞTIRMASI

Avrupa Patent Ofisi Veri tabanı (ESPACENET)

<https://worldwide.espacenet.com/>

WIPO – (PCT) World Intellectual Property
Organization

<https://patentscope.wipo.int/search/en/search.jsf>

Amerika Birleşik Devletleri Patent ve Marka
Ofisi'nin (USPTO) patent araştırma sitesi

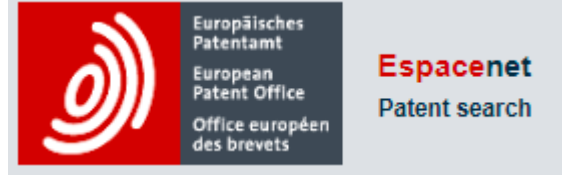
<https://patft.uspto.gov/>

Google patent

<https://www.google.com/?tbm=pts>



ESPACENET



<https://worldwide.espacenet.com/>

EPO (Avrupa Patent Ofisi) tarafından sunulan resmi veri tabanı ile dünya çapında 130 milyondan fazla patent dokümanına ulaşılabilir.

Avrupa Patent başvuru son durumları garanti edilmekle birlikte diğer uluslararası başvurular (EPO harici) için son kontrolün ilgili ofisten yapılması gereklidir.



Espacenet
Patent search

Enter your search terms

HIZLI ARAMA BUTONU



My Espacenet

Help

Classification search

Results



Advanced search

DETAY ARAMA BUTONU

Espacenet: free access to over 130 million patent documents



Potansiyel Patent

Home > Search

Query language: en de fr ▾

AND ▾ + Field

AND ▾ + Field ×

Title ▾ all ▾ — Group

×

Title or abstract ▾ all ▾ — Group

×

OR ▾ + Field ×

Publication number ▾ any ▾ — Group

×

Application number ▾ any ▾ — Group

×

Priority number ▾ any ▾ — Group

×

Publication date ▾ = ▾ — Group

×

OR ▾ + Field ×

Applicants ▾ any ▾ — Group

×

Inventors ▾ any ▾ — Group



Araştırma Sonuçlarının Anlamlılığı?



0 doküman



100.000 doküman



40-50 doküman



Espacenet
Patent search

ps any "APPLE"

My Espacenet Help Classification search Results **Advanced search** Filters Popup tips

Home > Results

Query language: en de fr

AND + Field

Applicants any

APPLE

Search Reset

26 653 results found

Text only All Relevance

☐ (0 patents selected) Select the first 20 results

☐ 1. **Portable electronic device, power transmitting device, and wire...**
CN210183100U • 2020-03-24 • **APPLE INC**
Earliest priority: 2018-05-08 • Earliest publication: 2019-11-14
The utility model relates to a portable electronic device, a power transmitting device and a wireless power transmitting device. A portable electronic device configured to receive a wireless power signal transmitted by a wireless power transmitting device.

☐ 2. **RESOURCE ALLOCATION IN A COMMUNICATION SYSTEM**
PL3490312T3 • 2022-04-26 • **APPLE INC**
Earliest priority: 2007-03-19 • Earliest publication: 2008-09-25
No abstract available

☐ 3. **APPLICATION PROGRAMMING INTERFACES FOR SCROLL...**
HK1248853B • 2020-04-24 • **APPLE INC**
Earliest priority: 2007-01-07 • Earliest publication: 2008-07-10
No abstract available

☐ 4. **An apparatus and audio speaker**
CN210183532U • 2020-03-24 • **APPLE INC**
Earliest priority: 2018-09-19 • Earliest publication: 2020-03-19
The utility model relates to a device and an audio loudspeaker. Aspects of a device including a bead combination are disclosed. The combination includes a plurality of beads formed from a zeolite and polymeric binder. At least one bead of the plurality

☐ 5. **MASTER DEVICE FOR USING CONNECTION ATTRIBUTE O...**
HK1243800B • 2019-09-27 • **APPLE INC**
Earliest priority: 2014-12-04 • Earliest publication: 2016-06-09
No abstract available

☐ 6. **COLD WORKED METAL HOUSING FOR A PORTABLE ELEC...**
HK1257994A1 • 2019-11-01 • **APPLE INC**
Earliest priority: 2007-01-05 • Earliest publication: 2008-07-10
No abstract available

☐ 7. **MOVEMENT BETWEEN MULTIPLE VIEWS**
HK1254891A1 • 2019-08-02 • **APPLE INC**
Earliest priority: 2015-06-05 • Earliest publication: 2016-12-08
No abstract available

☐ 8. **MULTIFUNCTIONAL HANDHELD DEVICE**

SAĞLIKLI SONUÇ İÇİN ARAMA
KOMBİNASYONLARI YAPMAK
GEREKİR!



Arařtırma Stratejileri

- Buluřun çözdüğü teknik sorunu ve yeni unsurları belirleyin
- Genel ve yeniliğe özgü anahtar kelimeleri belirleyin
- Önce genel teknik alana ait ifadeleri belirleyin ve bunları title or abstract kısmına yazın. Eğer bu alandaki öncü firmaları biliyorsanız onları da Applicant kısmına yazabilirsiniz.



Espacenet
Patent search

pe any "APPLE" AND ti any "WATCH"

[My Espacenet](#) [Help](#) [Classification search](#) [Results](#) [Advanced search](#) [Filters](#) [Popup tips](#)

[Home](#) > [Results](#)

Query language: en de fr

AND + Field

Applicants any

APPLE

Title any

WATCH

[Search](#) [Reset](#)

53 results found

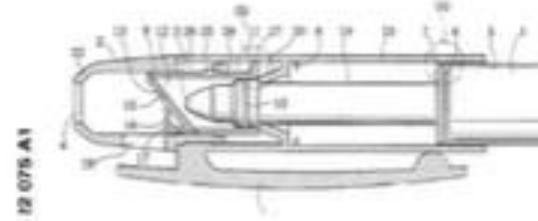
- [List view](#) [List content](#) [Sort by](#)
- [Text only](#) [All](#) [Relevance](#)
- ☐ (0 patents selected) [Select the first 20 results](#)
- ☐ 1. **WATCH CROWN ASSEMBLY**
JP2019049536A (B2) • 2019-03-28 • **APPLE INC**
Earliest priority: 2017-09-11 • Earliest publication: 2018-12-03
To provide an assembly of a crown that is capable of withstanding the separation when it is being used and under the environmental impact.SOLUTION: An assembly process of a multi-part crown may include at least a partially supported structure
- ☐ 2. **WATCH THEATER MODE**
JP2020194573A • 2020-12-03 • **APPLE INC**
Earliest priority: 2016-09-23 • Earliest publication: 2018-03-29
To provide an electronic device with a faster and more efficient method and interface for adjusting the luminance level of a display screen.SOLUTION: In an electronic device having a rotatable input mechanism and a display screen, a
- ☐ 3. **Electronic watch and wearable electronic equipment**
CN210244099U • 2020-04-03 • **APPLE INC**
Earliest priority: 2018-06-25 • Earliest publication: 2019-12-26
The utility model relates to an electronic watch and a wearable electronic device. Disclosed is an electronic watch including: a case; a display positioned at least partially within the housing; a cover covering at least a portion of the display; and a
- ☐ 4. **Electronic watch**
CN209789844U • 2019-12-17 • **APPLE INC**
Earliest priority: 2017-09-05 • Earliest publication: 2019-03-06
The utility model relates to an electronic watch. The utility model discloses an electronic device such as a watch, the electronic device is provided with a housing, and the housing is attached with a carrier. The carrier has a first surface located
- ☐ 5. **Watch theater mode**
AU2018101947A4 (B4) • 2019-01-17 • **APPLE INC**
Earliest priority: 2017-08-31 • Earliest publication: 2018-05-10
The present disclosure generally relates to receiving a user input corresponding to a rotation of a rotatable input mechanism and in accordance with the user input, adjusting a brightness level of a display screen during a brightening configuration
- ☐ 6. **Electronic watch**
CN110989319A (B) • 2020-04-10 • **APPLE INC**
Earliest priority: 2013-06-09 • Earliest publication: 2014-12-11
An electronic watch comprises a shell, an input dial capable of rotating around a rotation axis relative to the shell, wherein the input dial defines: an axial end surface

ÖRNEK KOMBİNE
EDİLDİĞİNDE SONUÇ
SAYISI OLDUKÇA
DÜŞMEKTE VE ARAMA
SONUCU ÇOK DAHA
SAĞLIKLI
OLMAKTADIR.

Patent Terminolojisi-Jargonu

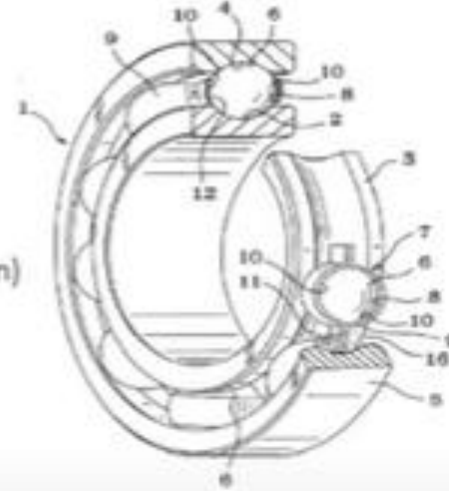
writing instrument

= pen



a plurality of balls - bilyeli rulman

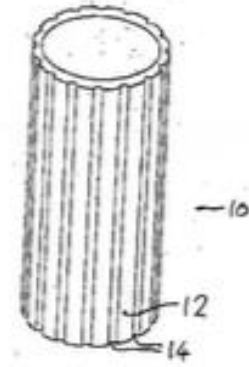
= ball bearing (rulman)



Patent Jargonu - Genel

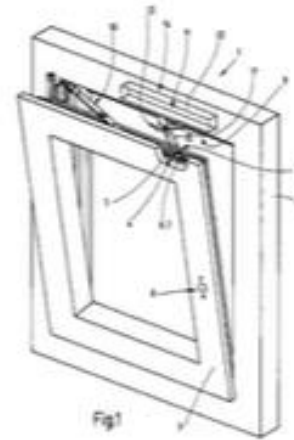
elongate member
(uzatma)

= pipe, riser, cable or optical fibre



Wing

= door or window



Patent Sınıfları

- Patent araştırmasının kolaylaştırılması için patentler sınıflandırılmıştır.
- IPC: International Patent Classification:
<http://web2.wipo.int/ipcpub/#refresh=page>
- CPC: Cooperative Patent Classification
http://worldwide.espacenet.com/classification?locale=en_EP
- Amerikan Patent Sınıfları
<http://www.uspto.gov/web/patents/classification>



UYGULAMA ÖRNEKİ;

SINIF ARAMASI TÜRK PATENT sisteminde de yapılabilmektedir.

PATENT ARAŞTIRMA GELİŞMİŞ ARAMA DOSYA TAKİBİ

ve
veya
ve

TEMİZLE

Buluş Başlığı
Buluş Özeti
Başvuru Sahibi
Buluş Sahibi
Başvuru Numarası
Avrupa Patenti Başvuru Numarası
PCT Başvuru Numarası
Avrupa Patenti Başvuru Numarası B1
Rüçhan Numarası
PCT Yayın Numarası
IPC Sınıfı
Vekil
Yayın Tarihi
Yayın Bitiş Tarihi
CPC Sınıfı

SORGULA

International Patent Classification (IPC)

Uluslararası Patent Sınıflaması

Strasbourg Anlaşması 1971 tarafından kurulan Uluslararası Patent Sınıflandırması (IPC), patentlerin ve faydalı modellerin, ilgilendikleri teknolojinin farklı alanlarına göre sınıflandırılması için, dil bağımsız sembollerin hiyerarşik bir sistemini sağlar .

Ulaşım
linki →

<http://www.wipo.int/classifications/ipc/ipc/pub?notion=scheme&version=20170101&symbol=none&menulang=en&lang=en&viewmode=f&fipcpc=none&showdeleted=yes&indexes=no&headings=yes¬es=yes&direction=o2n&initial=A&cwid=none&tree=no&searchmode=smart>



Cooperative Patent Classification

Kooperatif Patent Sınıflaması

1 Ocak 2013 tarihinden itibaren geçerli olan İşbirlikçi Patent Sınıflandırması (CPC) sistemi, EPO ve USPTO tarafından ortaklaşa geliştirilen ikili bir sistemdir. İki ofisin en iyi sınıflandırma uygulamalarını birleştirir.

Ulaşım
linki →

https://worldwide.espacenet.com/classification?locale=en_EP

<https://worldwide.espacenet.com/patent/cpc-browser>





Espacenet
Patent search

Enter your search terms



Office/Language ▼

My Espacenet

Help

Classification search

Results

Feedback

Classification search

Enter a keyword or a classification symbol

Search

Index

A

B

C

D

E

F

G

H

Y

SINIF ARAMA

← → ⋮ ↶ ⚠ CPC 📅 [...] 2000 2000

A »

Classification symbol	Title and description	
☐ A	HUMAN NECESSITIES	S
☐ B	PERFORMING OPERATIONS; TRANSPORTING	S ⓘ
☐ C	CHEMISTRY; METALLURGY	S ⓘ
☐ D	TEXTILES; PAPER	S
☐ E	FIXED CONSTRUCTIONS	S
☐ F	MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING	S ⓘ
☐ G	PHYSICS	S ⓘ
☐ H	ELECTRICITY	S ⓘ
☐ Y	GENERAL TAGGING OF NEW TECHNOLOGICAL DEVELOPMENTS; GENERAL TAGGING OF CROSS-SECTIONAL TECHNOLOGIES SPANNING OVER SEVERAL SECTIONS OF THE IPC; TECHNICAL SUBJECTS COVERED BY FORMER USPC CROSS-REFERENCE ART COLLECTIONS [XRACs] AND DIGESTS	S ⓘ

Selected classifications

Find patents



Sınıflandırma Seviyesi	Kodlama	Açıklama
Section (Bölüm)	A	İnsan İhtiyaçları
Class (Sınıf)	A61	Medikal Bilimi, Hijyen
Sub-Class (Alt sınıf)	A61B	Teşhis, Cerrahi Müdahale, Tanımlama
Main Group (Ana Grup)	A61B3/00	Göz testi için aparat, göz muayenesi için araçlar
Sub-Group (Alt Grup)	A61B3/1035	Astigmat ölçümü için



Classification search

Enter a keyword or a classification symbol

Search

Index

A

B

C

D

E

F

G

H

Y



« C99Z99/00

D01 »

Classification
symbol

Title and description



D

TEXTILES; PAPER

S

TEXTILES OR FLEXIBLE MATERIALS NOT OTHERWISE PROVIDED FOR



D01

NATURAL OR MAN-MADE THREADS OR FIBRES; SPINNING



D02

YARNS; MECHANICAL FINISHING OF YARNS OR ROPES; WARPING OR BEAMING



D03

WEAVING



D04

BRAIDING; LACE-MAKING; KNITTING; TRIMMINGS; NON-WOVEN FABRICS



D05

SEWING; EMBROIDERING; TUFTING



D06

TREATMENT OF TEXTILES OR THE LIKE; LAUNDERING; FLEXIBLE MATERIALS NOT OTHERWISE PROVIDED FOR



D07

ROPES; CABLES OTHER THAN ELECTRIC



D10

INDEXING SCHEME ASSOCIATED WITH SUBCLASSES OF SECTION D, RELATING TO TEXTILES

PAPER



D21

PAPER-MAKING; PRODUCTION OF CELLULOSE



D99

SUBJECT MATTER NOT OTHERWISE PROVIDED FOR IN THIS SECTION

Selected classifications

D03



D06



Clear

Find patents

İLGİLİ
SINIFTAKİ
TÜM
PATENTLERİ
DÖKER



396 377 results found

List view

List content

Sort by

Text only

v All

v Relevance

⋮

☐ (0 patents selected) Select the first 20 results

☐ 1. A system for in-line treatment of thread

AU2017265254A1 (B2) • 2018-12-20 • COLOREEL GROUP AB [SE]

Earliest priority: 2016-05-17 • Earliest publication: 2017-11-18

A system for in-line treatment of at least one thread is provided. The system is configured to be used with a thread consuming device and comprises a treatment unit having a plurality of nozzles arranged at different positions relative the at least one thread, said at

☐ 2. PHOSPHORUS-CONTAINING POLYMER, ARTICLE, AND PROCESS...

US2014357146A1 (B2) • 2014-12-04 • MILLIKEN & CO [US]

Earliest priority: 2013-06-04 • Earliest publication: 2014-12-04

A phosphorus-containing polymer comprises a plurality of phosphorus atoms, wherein about 75% or more of the phosphorus atoms in the phosphorus-containing polymer are present in phosphine oxide moieties. An article comprises a textile material having at least

☐ 3. TEXTILE-REINFORCED MOULDED TUBE

Tekrar aktive edersek detaylı aramaya sınıfları otomatik kopyalamaktadır.

Araştırma Stratejileri

- Gerekirse sınıf kombinasyonları yapın (Bir buzdolabı çekmecesini araştırıyorsanız, genel çekmeceler sınıfını da dahil edin, F25D25 OR A47B88)
- Eğer araştırdığınız konu başka alanlarda da ciddi bir revizyon gerektirmeden kullanılabiliriyorsa, o teknik alanları da dikkate alın (Örn. bir fırının kontrol düğmesini araştırıyorsanız, buzdolabı ve bulaşık makinesi gibi sınıflara da bakılmalı)



Araştırma yapılan konu: Yara iyileştirici özellikte film



Yalnızca Film yazılırsa araştırma sonucunda

ilaç/medikal film haricinde optik cihazlarda adeziv madde

SONUÇLARI DARALTMAK için NE olarak kullanılan filmlerde sonuçta çıkacaktır.

AND: ARAŞTIRILAN KELİMELERİN TAMAMININ ARAMA SONUÇLARINDA YER ALMASINI SAĞLAR

OR: ARAŞTIRILAN KELİMELERİN EN AZ BİRİNİN ARAMA SONUÇLARINDA YER ALMASINI SAĞLAR

: KELİME KÖKÜ ARAMASI SAĞLAR ör; CONVEY CONVEYOR, CONVEYİNG, CONVEYANCE sonuçlarını da çıkaracaktır.

: KELİME KÖKÜNE BİR HARF EKLENEREK ARAMA SAĞLAR. Ör; Car# Cars sonucunu da çıkaracaktır.

?: KELİME KÖKÜNE BİR HARF EKLENEREK yada HİÇ HARF EKLEMEDEN ARAMA SAĞLAR Örn; Card? Card veya Cards sonuçlarını çıkaracaktır.



: Benzer kelimeleri parantez içinde sıralama sonuçlu arama Ör; heat and device and (wash or clean or sterilize) sonucu heat , device ve parantez içindeki kelimelerden en az birini aldığı sonuçları çıkaracaktır.

Araştırma yapılan konu: Yara iyileştirici özellikte film

Home > Results

Query language: en de fr ▼

AND ▼ + Field

Title or abstract ▼ all ▼

→ Group

film* or bandage* or dressing*

×

All text fields ▼ all ▼

→ Group

wound*

×

Search

Reset

155 results found

List view

List content

Sort by

Text only ▼

All ▼

Relevance ▼

⋮

☐ (0 patents selected) Select the first 20 results

☐ 1. Wound dressing

US4561435A • 1985-12-31 • CHESEBROUGH PON...

Earliest priority: 1984-04-04 • Earliest publication: 1985-12-31

...There is disclosed a bandage which permits drying of a wound or the wound exudate and yet which provides a... film or fabric extending beyond the perimeter of the barrier film and said pad

☐ 2. WOUND BANDAGE

RU2218138C2 • 2003-12-10 • No applicant available

Earliest priority: 1998-05-28 • Earliest publication: 1999-07-05

...FIELD: medicine; applicable in wound dressing. SUBSTANCE: bandage includes carrier layer covered from one side with elastomer. Carrier layer is made in form of laminated material

☐ 3. IMPROVEMENTS IN WOUND CARE MANAGE...

WO9732613A1 • 1997-09-12 • GRAY J P [AU]

Earliest priority: 1996-03-07 • Earliest publication: 1997-09-12

...The invention relates to a bandage or wound dressing fabricated from a natural or synthetic film-forming material, such as... matrix thereof. A preferred therapeutically active compound is Triclosan,



Uygulama Örneği:

Araştırma yapılan konu: Yara iyileştirici özellikte film

Sınıfla da kombine ederek daraltabiliriz

wound (film* or bandage* or dressing*)	Search	Index	A	B	C	D	E	F	G	H	Y
←	→	⌂	⌕	⌕	CPC	⌕	[...]	2000	2000	A	Y
Classification symbol	Title and description										
▲ ★★★★★	☐ A61F 13/00	Bandages or dressings (suspensory bandages A61F 5/40 ; {contact-avoiding wound protectors A61F 15/008 ; bandages or dressings with incorporated medicaments A61L 15/44 , A61M 35/006 ; radioactive dressings A61N 5/1029 }); Absorbent pads (chemical aspects of, or use of materials for, bandages, dressings or absorbent pads A61L 15/00 ; {absorbent pads for tracheostomy A61M 16/047 })									
▲ ★★★★★	☐ A61M 1/00	Suction or pumping devices for medical purposes; Devices for carrying-off, for treatment of, or for carrying-over, body-liquids; Drainage systems (catheters A61M 25/00 ; tube connectors, tube couplings, valves or branch units specially adapted for medical use A61M 39/00 ; devices for taking samples of blood A61B 5/15 ; filters implantable into blood vessels A61F 2/01)									
▲ ★★★★★	☐ A61M 2205/00	General characteristics of the apparatus									
▲ ★★★★★	☐ A61L 15/00	Chemical aspects of, or use of materials for, bandages, dressings or absorbent pads (for liquid bandages A61L 26/00 ; radioactive dressings A61N 5/1029)									
▲ ★★★★★	☐ A61L 2300/00	Biologically active materials used in bandages, wound dressings, absorbent pads or medical devices									
▲ ★★★★★	☐ A61K 31/00	Medicinal preparations containing organic active ingredients									
▲ ★★★★★	☐ A61B 17/00	Surgical instruments, devices or methods, e.g. tourniquets (A61B 18/00 takes precedence; contraceptive devices, pessaries, or applicators therefor A61F 6/00 ; eye surgery A61F 9/007 ; ear surgery A61F 11/00)									
▲ ★★★★★	☐ A61P 17/00	Drugs for dermatological disorders									
▲ ★★★★★	☐ C09J 7/00	Adhesives in the form of films or foils									



Araştırma yapılan konu: Yara iyileştirici özellikte film
Sınıfla da kombine ederek daraltabiliriz

Home > Results

Query language: en de fr

AND + Field

Title or abstract all

→ Group

film* or bandage* or dressing*

×

All text fields all

→ Group

wound*

×

IPC any

→ Group

A61L 15/00

×

Search

Reset

74 results found

List view

List content

Sort by

Text only

All

Relevance

☐ (0 patents selected) Select the first 20 results

☐ 1. WOUND BANDAGE

RU2218138C2 • 2003-12-10 • No applicant available

Earliest priority: 1998-05-28 • Earliest publication: 1999-07-05

...FIELD: medicine; applicable in wound dressing. SUBSTANCE:

bandage includes carrier layer covered from one side with elastomer. Carrier layer is made in form of laminated material

☐ 2. IMPROVEMENTS IN WOUND CARE MANAGE...

WO9732613A1 • 1997-09-12 • GRAY J P [AU]

Earliest priority: 1996-03-07 • Earliest publication: 1997-09-12

...The invention relates to a bandage or wound dressing fabricated from a natural or synthetic film-forming material, such as... matrix thereof. A preferred therapeutically active compound is Triclosan,

☐ 3. BANDAGE FOR WOUND

JP3810447B2 (A) • 2006-08-16 • BRISTOL MYERS ...

Earliest priority: 1993-03-22 • Earliest publication: 1994-09-23

PURPOSE: To absorb wound fluid and to prevent leakage and wound maceration by forming a wound dressing from a discontinuous hydrocolloid-containing polymeric support layer and

Araştırma Uygulaması (espacenet üzerinden)

Teknoloji Takibi

- Publication Date'e YIL-AY formatında tarih yazılır: 201301
- IPC'ye belirlenen patent sınıfları yazılır: F16D13 or F16D3 or F16F15
- İsteğe bağlı olarak Publication Number'a ülke-bölge kodları yazılabilir. Örn. EP or US yazarsak Avrupa ve Amerikan Patentleri listelenir.
- İsteğe bağlı olarak Applicant kısmıan istenen firmaların adları yazılabilir. Örn. LUK or VALEO



Uygulama Örneği:

Home > Results

Query language: en de fr

AND + Field

Publication date

within

→ Group

2002

>

×

Applicants

<

→ Group

APPLE

<=

×

Search

Reset

1 890 results found

List view

List content

Sort by

Text only

All

Relevance

☐ (0 patents selected) Select the first 40 results

☐ 1. Perfectionnements dans les piles électriques

FR318962A • 1902-10-30 • APPLE

Earliest priority: 1902-02-22 • Earliest publication: 1902-10-30

No abstract available

☐ 2. Perfectionnements dans les accumulateurs ou piles secondaires

FR318963A • 1902-10-30 • APPLE

Earliest priority: 1902-02-22 • Earliest publication: 1902-10-30

No abstract available

☐ 3. Commutator

US1839859A • 1932-01-05 • APPLE

Earliest priority: 1929-09-21 • Earliest publication: 1932-01-05

No abstract available

☐ 4. Commutator

US1808750A • 1931-06-09 • APPLE

Earliest priority: 1929-10-16 • Earliest publication: 1931-06-09

No abstract available

☐ 5. Perfectionnements dans les appareils électriques d'allumage pour moteurs à comb...

FR318961A • 1902-10-30 • APPLE



Uygulama örneği:

**Espacenet**
Patent search

pa all "APPLE" AND pd within "2012 2020"

[My Espacenet](#) [Help](#) [Classification search](#) [Results](#) [Advanced search](#) [Filters](#) [Popup tips](#)

[Home](#) > [Results](#)

Query language: en de fr

AND + Field

Applicants all

APPLE

Publication date within

2012 2020

→ Group

→ Group

Search Reset

18 574 results found

List view List content Sort by

Text only All Priority date

☐ (0 patents selected) Select the first 20 results

☐ 1. Method and apparatus for providing translucent images on a computer display
USRE45630E • 2015-07-28 • APPLE INC
Earliest priority: 1993-05-10 • Earliest publication: 1997-06-10
A method and apparatus is described for producing a translucent image over a base image created on the display screen of a computer system by a selected first application program, and conducting image operations either on the base image created by the selected application program with reference to the

☐ 2. ACTIVITY MONITORING SYSTEMS AND METHODS
US2012004883A1 (B2) • 2012-01-05 • APPLE INC
Earliest priority: 1994-11-21 • Earliest publication: 2001-07-24
An activity monitor, comprises housing for attachment to a person; at least one accelerometer disposed within the housing; and a processor disposed within the housing, for processing signals from the accelerometer to assess activity of the person. A method assesses activity of a person, including: sensing

☐ 3. SYSTEM FOR COLLECTING, ANALYZING, AND TRANSMITTING INFORMATIO...
US2017048672A1 (B2) • 2017-02-16 • APPLE INC
Earliest priority: 1994-11-29 • Earliest publication: 2017-02-16
When individual persons or vehicles move through a transportation network, they are likely to be both actively and passively creating information that reflects their location and current behavior. In this patent, we propose a system that makes complete use of this information. First, through a broad web of sensors, our

☐ 4. SYSTEM FOR COLLECTING, ANALYZING, AND TRANSMITTING INFORMATIO...
US2014000000A1 (B2) • 2014-10-10 • APPLE INC



 **Espacenet**
Patent search

pa all "apple" AND pn any "EP"

My Espacenet Help Classification search Results

☒ Advanced search ☐ Filters ☐ Popup tips

Home > Results

Query language: en de fr

AND + Field

Applicants all

→ Group

apple

X

Publication number any

→ Group

EP

X

Search

Reset

3 841 results found

List view

List content

Sort by

Text only

All

Relevance

☐ (0 patents selected) Select the first 20 results

☐ 1. SCULPTED FAN HOUSING

EP2758848A1 (A4,B1) • 2014-07-30 • APPLE INC

Earliest priority: 2011-09-23 • Earliest publication: 2013-03-28

No abstract available

☐ 2. FACILITATING ACCESS TO LOCATION-SPECIFIC INFORMATION USING WIRE...

EP2954375A1 (A4,B1) • 2015-12-16 • APPLE INC

Earliest priority: 2013-03-15 • Earliest publication: 2014-09-18

No abstract available

☐ 3. REDUCING NETWORK SERVICE SCAN TIME BY A WIRELESS COMMUNICATI...

EP2992649A1 (A4,B1) • 2016-03-09 • APPLE INC

Earliest priority: 2013-06-09 • Earliest publication: 2014-12-18

No abstract available

☐ 4. VIRTUAL ACCESS MODULE DISTRIBUTION APPARATUS AND METHODS

EP3065432A1 (B1) • 2016-09-07 • APPLE INC

Earliest priority: 2010-07-21 • Earliest publication: 2012-01-25

Apparatus and methods for distributing electronic access client modules for use with electronic devices. In one embodiment, the access client modules are virtual subscriber identity modules (VSIMs) that can be downloaded from online services for use with cellular-equipped devices such as smartphones. The online



Query language: en de fr ▼

AND ▼ + Field

OR ▼ + Field X

Applicants ▼ all ▼ → Group

luk

X

Applicants ▼ all ▼ → Group

VALEO

X

IPC or CPC ▼ all ▼ → Group

F16D13

X

2 491 results found

List view

List content

Sort by

Text only ▼

All ▼

Relevance ▼

☐ (0 patents selected) Select the first 60 results☐ 1. Bükülgen kanca elemanlara sahip kavrama mekanizm...
TR199701446T1 • 1998-06-22 • VALEO**Earliest priority: 1996-03-27 • Earliest publication: 1997-10-02**
Bir kapak (8), bir diyafram (7), bir baskı plakası (6) ve diyaframı (7)
baskı plakasına (6) bağlayan bükülgen kanca elemanlarının (9) yekpare
bir takımını içeren bir kavrama mekanizması. Kanca elemanlarının (9)☐ 2. Asınma ratrapaji tertibatı teçhiz etmeye yarayan bir sürt...
TR199900169T1 • 1999-07-21 • VALEO**Earliest priority: 1997-05-30 • Earliest publication: 1998-12-03**
Bir yandan kapak 2 ve öte yandan da basınç levhası 1 arasında hareket
eden debreyör araçları ile kumanda edilen ve hareket ekseninde
debriyaj araçlarının 3 tepkime levhası üzerinde sabitlenmesi için☆ TR199701446T1 Bükülgen kanca elemanlara
sahip kavrama mekanizması, ve bu mekanizmayı
içeren kavrama modülü.

Available in ▼ Patent Translate ▼ X

Bibliographic data ▼

Applicants

VALEO [FR] +

Inventors

GRATON MICHEL [FR];
GIROIRE JEAN-PIERRE [FR]
+

Classifications

IPC

F16D13/58; F16D13/71; (IPC1-
7): F16D13/71;

Query language: en de fr

AND + Field

OR + Field X

Applicants all → Group

luk

Applicants all → Group

VALEO

IPC or CPC all → Group

F16D13

Search

Reset

2 491 results found

List view

List content

Text only

All

Download

(0 patents selected) Select the first 60 results

1. Bükülgen kanca elemanlara sahip ka

TR199701446T1 • 1998-06-22 • VALEO

Earliest priority: 1996-03-27 • Earliest pub

Bir kapak (8), bir diyafram (7), bir baskı plakası

baskı plakasına (6) bağlayan bükülgen kanca ele

bir takımını içeren bir kavrama mekanizması. Ka

2. Asınma ratrapajı tertibatı teçhiz etme

TR199900169T1 • 1999-07-21 • VALEO

Earliest priority: 1997-05-30 • Earliest publication: 1998-12-03

Bir yandan kapak 2 ve öte yandan da basınç levhası 1 arasında hareket

eden debreyör araçları ile kumanda edilen ve hareket ekseninde

debriyaj araçlarının 3 tepkime levhası üzerinde sabitlenmesi için

3. Özalde motorlu tasitlar için, sürtünme kovani asınma y...

Menu

List (xlsx)

List (csv)

Front pages (pdf)

Print

Add selection to My patents

Share this query

★ TR199701446T1 Bükülgen kanca elemanlara
sahin kavrama mekanizması, ve bu mekanizmayı
vrama modülü.

e in

Patent Translate

aphic data

ants

ors

VALEO [FR] +

GRATON MICHEL [FR];

GIROIRE JEAN-PIERRE [FR]

+

Classifications

IPC

F16D13/58; F16D13/71; (IPC1-
7): F16D13/71;

CPC

F16D13/585 (EP);

F16D13/71 (EP);

☆ TR199701446T1 Bükülgen kanca elemanlara sahip kavrama mekanizması, ve bu mekanizmayı içeren kavrama modülü.

Available

Bibliographic data Description Claims Drawings Original document Citations Legal events Patent family

Applicants VALEO [FR] +
Inventors GRATON MICHEL [FR]; GIROIRE JEAN-PIERRE [FR] +

Classifications

IPC F16D13/58; F16D13/71; (IPC1-7): F16D13/71;

CPC F16D13/585 (EP); F16D13/71 (EP); F16D2013/706 (EP);

Priorities FR9603800A-1996-03-27

Application TR9701446T-1997-03-26

Publication TR199701446T1-1998-06-22

Published as DE69705100T2; EP0835396A1; EP0835396B1; ES2158539T3; FR2746871A1; FR2746871B1; TR199701446T1; WO9736113A1

Rüçhan ilk başvuru tarihi
ve ülkesi

Farklı hangi ülkelere
yayın yapılmış

TR

Bükülgen kanca elemanlara sahip kavrama mekanizması, ve bu mekanizmayı içeren kavrama modülü.

Abstract

Bir kapak (8), bir diyafram (7), bir baskı plakası (6) ve diyaframı (7) baskı plakasına (6) bağlayan bükülgen kanca elemanlarının (9) yekpare bir takımını içeren bir kavrama mekanizması. Kanca elemanlarının (9) her biri diyaframın (7) kenarı etrafında uzanan ve her elemanı basınç plakasına (6) tutturucu elemanın kafa kısmını almak için bahsedilen bölümün tepesinde bir deliği (97) kapsayan bir bölümünü içermektedir.



ÖRNEK UYGULAMA ; HERHANGİ BİR PATENTİN ANALİZİ
NASIL YAPILIR ?

ÖRNEK 1 ————— • EP1298272



UYGULAMA ÖRNEK 1 ;

Özellikle Çin, Rusya vb. dokümanlar için çeviri



Espacenet
Patent search

num any "EP1298272"



Office/Language

My Espacenet Help Classification search Results



Advanced search



Filters



Popup tips

Report data error

Feedback

Home > Results > EP1298272A2

Query language: en de fr

AND + Field

All numbers any

→ Group

EP1298272



Search

Reset

Arama butonu
yayın numarası
kısmina yayın
numarası yazılır

- Also Published As a bakarak patentin başka hangi ülkelere başvurulduğu görülebilir.

1. >

☆ EP1298272A2 Carriage of a fitting for lifting and sliding doors

Available in

Patent Translate



Bibliographic data Description Claims Drawings Original document Citations Legal events Patent family

Register Global Dossier

Applicants GRETSCH UNITAS GMBH [DE] +
Inventors DIENERS UDO [DE]; ENGLER HANS [DE] +

Classifications

IPC E05D15/56; E05F7/08; (IPC1-7): E05D15/56;

CPC E05D15/565 (EP); E05F7/08 (EP); E05Y2201/62 (EP); E05Y2201/638 (EP); E05Y2201/64 (EP); E05Y2201/686 (EP); E05Y2600/20 (EP); E05Y2800/00 (EP); E05Y2800/22 (EP); E05Y2800/296 (EP); E05Y2900/132 (EP); E05Y2900/148 (EP);

Priorities DE20115938U-2001-09-27

Application EP02019943A-2002-09-05

Publication EP1298272A2-2003-04-02

Published as AT412813T; DE20115938U1; EP1298272A2; EP1298272A3; EP1298272B1

DE EN FR

Carriage of a fitting for lifting and sliding doors



Front-page drawing
from EP1298272A2



Potansiyel Patent

UYGULAMA ÖRNEK 1 ;

 **Espacenet**
Patent search

Enter your search terms 

[My Espacenet](#) [Help](#) [Classification search](#) [Results](#) [Advanced search](#) [Filters](#) [Popup tips](#)

[Home](#) > [Results](#) > EP1298272A2

1. >

☆ **EP1298272A2** Carriage of a fitting for lifting and sliding doors

[Bibliographic data](#) [Description](#) [Claims](#) [Drawings](#) [Original document](#) [Citations](#) [Legal events](#) [Patent family](#)

[Register](#)  [Global Dossier](#) 

Applicants GRETSCH UNITAS GMBH [DE] +

Inventors DIENERS UDO [DE]; ENGLER HANS [DE] +

Classifications

IPC E05D15/56; E05F7/08; (IPC1-7): E05D15/56;

CPC E05D15/565 (EP); E05F7/08 (EP); E05Y2201/62 (EP); E05Y2201/638 (EP); E05Y2201/64 (EP); E05Y2201/686 (EP); E05Y2600/20 (EP); E05Y2800/00 (EP); E05Y2800/22 (EP); E05Y2800/296 (EP); E05Y2900/132 (EP); E05Y2900/148 (EP);

Priorities DE20115938U-2001-09-27

Application EP02019943A-2002-09-05

Publication EP1298272A2-2003-04-02

Published as AT412813T; DE20115938U1; EP1298272A2; EP1298272A3; EP1298272B1

Avrupa
Son
durum

Başvuru evrak
işleyişi

Rüçhan tarihi ve
ülkesi

- Patent yayın numarasının sonunda B olmadığı sürece o patent ya reddolmuştur ya da daha tescil süreci devam ediyordur.
(FR297220 A1 gibi)

Yayın kodu özellikle B kodu grant kodudur.

U kodu dosyanın faydalı model



UYGULAMA ÖRNEK 1 ;



Europäisches Patentamt
European Patent Office
Office européen des brevets

Deutsch English Français
Contact

European Patent Register

← About European Patent Register Other EPO online services ▾

Smart search Advanced search Help

Register Alert (email alerts)

EP1298272
European procedure
About this file
Legal status
Federated register
Event history
Citations
Patent family
All documents

Quick help
→ What happens if I click the ST36 button?
→ What kind of information can be found if I click on the "Show history" button?
→ What kind of information can be found under "Status"?
→ What do the digits in square brackets refer to?
→ What does N/P stand for?
→ What does the letter in square brackets stand for in the "Documents cited" part?
→ Is it possible to navigate in the result list?
→ What kind of information can be

About this file: EP1298272
Refine search ST36 Show history Espacenet Submit observations Report error Print
EP1298272 - Carriage of a fitting for lifting and sliding doors [Right-click to bookmark this link]
Status Patent revoked
Status updated on 21.10.2011
Database last updated on 09.05.2022
Most recent event 17.04.2015 Change - lapse in a contracting state
New state(s): CY, TR published on 20.05.2015 [2015/21]
Applicant(s) For all designated states
Gretsch-Unitas GmbH Baubeschläge
Johann-Maus-Strasse 3
71254 Ditzingen / DE
[2008/44]
Inventor(s) 01 / Dieners, Udo
Wunnenstein Strasse 45
71723 Grossbottwar / DE
02 / Engler, Hans
Flattichstrasse 13
70825 Korntal-Münchingen / DE
[2003/14]
Representative(s) Graf, Helmut , et al
Graf Glück Habersack Kritzenberger

EP
ülke
Son
durum



UYGULAMA ÖRNEK 1 ;

EP1298272
European procedure
About this file
Legal status
Federated register
Event history
Citations
Patent family
All documents

Quick help

- [What happens if I click the ST36 button?](#)
- [What does "legal status" mean?](#)
- [What is meant by "entry into the European phase"?](#)
- [What are validation states?](#)
- [What are extension states?](#)

Maintenance news

News flashes

Related links

Legal status: EP1298272

[Refine search](#) [ST36](#) [Espacenet](#) [Submit observations](#) [Report error](#)

Designated contracting states

↗ AT	
↗ BE	
↗ BG	Lapse: 29.01.2009
↗ CH	Lapse: 30.09.2009
CY	Lapse: 29.10.2008
↗ CZ	Lapse: 29.10.2008
↗ DE	
↗ DK	Lapse: 29.10.2008
↗ EE	Lapse: 29.10.2008
↗ ES	Lapse: 09.02.2009
↗ FI	Lapse: 29.10.2008
↗ FR	
↗ GB	Lapse: 05.09.2009
↗ GR	Lapse: 30.01.2009
↗ IE	Lapse: 29.10.2008
↗ IT	

Ülke koduna tıklanarak patentin ilgili ülke son durumuna ulaşılır.

LAPSE ifadesi zamanında ülkeye kayıt yapılmadığını gösterir



UYGULAMA ÖRNEK 1 ;

← → ↺ register.dpma.de/DPMAreister/pat/register?lang=en&AKZ=E020199436



German Patent
and Trade Mark Office

Patents and utility models ▾

Trade marks ▾

Designs ▾

Indications of geographical origin ▾

Service ▾

DPMAkurier ▾

Patents and utility models

Register information Patent

DE file number : 502 12 955.7 (Status: not pending / lapsed, Status on: May 27, 2022)

Please note: This English version is a non-binding translation of the German register excerpt. Only the German version of the register excerpt is legally binding.

Download	PDF	ST.36	Extras	ST.27	DPMAkurier	File inspection	Data error	report
MASTER DATA								
INID	Criterion	Field	Contents					
	Type of IP right	SART	Patent					
	Status	ST	Not pending / lapsed					
21	DE file number	DAKZ	502 12 955.7					
96	EP file number	EAKZ	02 01 9943.6					
97	EP publication number	EPN	1298272					
54	Designation/title	TI	Laufwagenanordnung eines Beschlags für Hebe-Schiebe-Türen oder -Fenster					
51	IPC main class	ICM (ICMV)	E05D 15/56 (2006.01)					
22	DE application date	DAT	Sep 5, 2002					
96	EP application date	EAT	Sep 5, 2002					



UYGULAMA ÖRNEK 1 ;

Patentin sağladığı
koruma nedir?

Home > Results > EP1298272A2

1. >

☆ EP1298272A2 Carriage of a fitting for lifting and sliding doors

Bibliographic data

Description

Claims

Drawings

Original document

Citations

Legal events

Patent family

Register ↗

● Global Dossier ↗

Applicants

GRETSCH UNITAS GMBH [DE] +

Inventors

DIENERS UDO [DE]; ENGLER HANS [DE] +

Classifications

IPC

E05D15/56; E05F7/08; (IPC1-7): E05D15/56;

CPC

E05D15/565 (EP); E05F7/08 (EP); E05Y2201/62 (EP); E05Y2201/638 (EP); E05Y2201/64 (EP); E05Y2201/686 (EP); E05Y2600/20 (EP); E05Y2800/00 (EP); E05Y2800/22 (EP); E05Y2800/296 (EP); E05Y2900/132 (EP); E05Y2900/148 (EP);

Priorities

DE20115938U-2001-09-27

Application

EP02019943A-2002-09-05

Publication

EP1298272A2-2003-04-02

Published as

AT412813T; DE20115938U1; EP1298272A2; EP1298272A3; EP1298272B1

DE EN FR

Carriage of a fitting for lifting and sliding doors

Abstract



Patenti aşabilir miyiz?

Home > Results > EP1298272A2

1. >

☆ EP1298272A2 Carriage of a fitting for lifting and sliding doors

[Bibliographic data](#) [Description](#) [Claims](#) [Drawings](#) [Original document](#) [Citations](#) [Legal events](#) [Patent family](#)

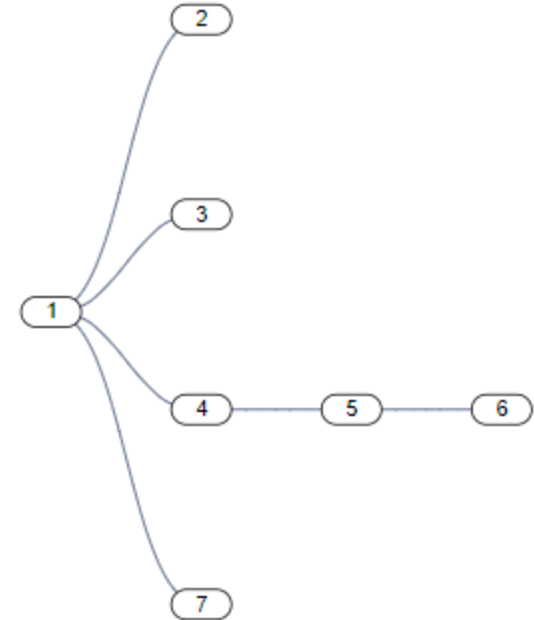
[Original claims](#) [Claims tree](#)

Register ↗ ⓘ Global Dossier ↗

DE

1. Laufwagenanordnung eines Beschlages für Hebe-Schiebe-Türen oder -Fenster, mit wenigstens zwei Laufwagen (5, 6), die jeweils wenigstens ein Lager (7, 7a) zur Befestigung an einem Flügel (1) der Tür oder des Fensters sowie wenigstens ein Laufwagenelement (9, 9a) mit Rollen (10) aufweisen, welches mit dem Lager (7, 7a) über Hebemittel (12, 13) verbunden ist, die bei einer Längsverschiebung des Laufwagenelementes (9, 9a) in einer ersten Achsrichtung (X-Achse) ein Anheben des Lagers (7, 7a) relativ zum Laufwagenelement in einer zweiten Achsrichtung (Y-Achse) senkrecht zur ersten Achsrichtung bewirken, sowie mit wenigstens einer die Laufwagenelemente (9, 9a) der wenigstens zwei Laufwagen (5, 6) miteinander verbindenden Koppelstange (22), dadurch gekennzeichnet, daß die Koppelstange (22) einen Querschnitt mit gleichen oder annähernd gleichen Querschnittsabmessungen in zwei senkrecht zueinander orientierten Querschnittsachsen aufweist.
2. Laufwagenanordnung nach Anspruch 1, dadurch gekennzeichnet, daß die Koppelstange (22) einen kreisrunden Querschnitt aufweist.
3. Laufwagenanordnung nach Anspruch 1 oder 2, dadurch gekennzeichnet, daß die Hubmittel (12, 13) so ausgebildet sind, daß deren Hubkurve, die den Bewegungshub (HY) in der zweiten Achsrichtung (Y-Achse) in Abhängigkeit von dem Bewegungshub (HX) der Laufwagenelemente (9, 9a) in der ersten Achsrichtung (X-Achse) wiedergibt, einen geradlinigen oder weitestgehend geradlinigen Verlauf aufweist.
4. Laufwagenanordnung nach einem der vorhergehenden Ansprüche, gekennzeichnet durch ein Winkelgetriebe (14) an einem Laufwagen (5) zur Übertragung einer Hubbewegung (H) einer Treibstange des Beschlages auf das Laufwagenelement (9) dieses Laufwagens für die Hubbewegung (HX) in der ersten Achsrichtung (X-Achse).
5. Laufwagenanordnung nach Anspruch 4, dadurch gekennzeichnet, daß das Winkelgetriebe (14) eine Übersetzung der Hubbewegung (H) einer Treibstange oder eines mit der Treibstange verbindbaren Anschlußelementes (16) des Winkelgetriebes (14) in die Hubbewegung (HX) des Laufwagenelementes (9) in der ersten Achsrichtung (X-Achse) derart bewirkt, daß letztere größer ist als die Hubbewegung (H) der Treibstange oder des Anschlußelementes (16).
7. Beschlag für Hebe-Schiebe-Türen oder -Fenster, gekennzeichnet durch eine Laufwagenanordnung nach einem der vorhergehenden

Hesap Makinesi



PATENTSCOPE ÜZERİNDEN ARAŞTIRMA (PCT ARAŞTIRMASI)

WIPO
IP PORTAL

<https://patentscope.wipo.int/search/en/search.jsf>

Uluslararası yapılan PCT başvurularına ve son durumlarına erişilebilmektedir. Simple Search kısmı sayesinde farklı kombinasyonlarda arama

SIMPLE SEARCH

Using PATENTSCOPE you can search 104 million patent documents including 4.3 million published international patent applications (PCT). [Detailed coverage information](#)

PCT publication 18/2022 [05.05.2022] is now available [here](#). The next PCT publication 19/2022 is scheduled for 12.05.2022. [More](#)

Check out the [new PATENTSCOPE features](#): CPC, NPL, Families ...

[Search Facility to Support COVID-19 Innovation Efforts](#)

Field

Front Page



Search terms...



[Query Examples](#)



PATENTSCOPE ÜZERİNDEN ARAŞTIRMA (PCT ARAŞTIRMASI)

https://patentscope.wipo.int/search/en/search.jsf

WIPO
IP PORTAL

WIPO
IP PORTAL

MENU

PATENTSCOPE

Covid-19 UpdateX

HELP

ENGLISH

LOGIN

WIPO

Feedback Search Browse Tools Settings

ADVANCED SEARCH ▼

Search terms...

Simple
Advanced Search
Field Combination
Cross Lingual Expansion
Chemical compounds [login required]

Detay
arama

☒ Query Assistant Query Examples

⊕ Expand with related terms

Offices
All

Languages
English



PATENTSCOPE ÜZERİNDEN ARAŞTIRMA (PCT ARAŞTIRMASI)

https://patentscope.wipo.int/search/en/search.jsf

WIPO
IP PORTAL

WIPO
IP PORTAL

MENU

PATENTSCOPE

HELP

ENGLISH

LOGIN

WIPO

Feedback Search Browse Tools Settings

ADVANCED SEARCH

✓

babyl

And, or gibi kombineler burada
mevcut

☒ Query Assistant Query Examples

⊕ Expand with related terms

Offices

All

Languages

English

☒ Stemming

↑



UYGULAMA ÖRNEK



PATENTSCOPE

Search International and National Patent Collections

Mobile | Deutsch | Español | Français | 日本語 | 한국어 | Português | Русский | 中文 | العربية

WORLD INTELLECTUAL PROPERTY ORGANIZATION

Search

Browse

Translate

Options

News

Login

Help

Home > IP Services > PATENTSCOPE

Simple Search

Using PATENTSCOPE you can search 67 million patent documents including 3.2 million published international patent applications (PCT). Detailed coverage information can be found here (->)

Front Page



WO2011056938 A1



Office: All

Search

New Chemical Structure Search functionality

PCT Publication 48/2017 (2017/11/30) is now available. The next publication date is scheduled as follows: Gazette number 49/2017 (2017/12/07). [More](#)



Machine translation

1. (WO2011056938) LAUNDRY SCENT ADDITIVE

PCT Biblio. Data	Description	Claims	National Phase	Notices	Drawings	Documents
------------------	-------------	--------	----------------	---------	----------	-----------

Latest bibliographic data on file with the International Bureau

PermaLink

Pub. No.: WO/2011/056938 International Application No.: PCT/US2010/055398

Publication Date: 12.05.2011 International Filing Date: 04.11.2010

IPC: C11D 11/00 (2006.01), C11D 17/00 (2006.01)

Applicants: THE PROCTER & GAMBLE COMPANY [US/US]; One Procter & Gamble Plaza Cincinnati, Ohio 45202 (US) (For All Designated States Except US).

AOUAD, Yousef, Georges [US/US]; (US) (For US Only)

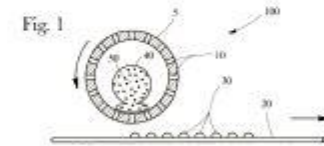
Inventors: AOUAD, Yousef, Georges; (US)

Common Representative: THE PROCTER & GAMBLE COMPANY; c/o Eileen L. Hughett Global Patent Services 299 East Sixth Street Sycamore Building, 4th Floor Cincinnati, Ohio 45202 (US)

Priority Data: 2682636 05.11.2009 CA

Title (EN) LAUNDRY SCENT ADDITIVE (FR) ADDITIF DE PARFUM DE LESSIVE

Abstract: (EN)A laundry scent additive having polyethylene glycol and perfume. The laundry scent additive enables consumers to control the amount of scent imparted to their laundry.
 (FR)L'invention concerne un additif de parfum de lessive contenant du polyéthylène glycol et du parfum. Cet additif permet au consommateur de réguler la quantité de parfum dont il souhaite imprégner son linge.



Designated States: 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.

African Regional Intellectual Property Organization (BW, GH, GM, KE, LR, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW)

Eurasian Patent Organization (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM)

European Patent Office (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)

African Intellectual Property Organization (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

Publication Language: English (EN)

Filing Language: English (EN)

PCT ARAŞTIRMA RAPORU İLE HANGİ ÜLKELERE ÇIKILMIŞ

WORLD INTELLECTUAL PROPERTY ORGANIZATION

Search Browse Translate Options News Login Help

Home > IP Services > PATENTSCOPE

Machine translation

1. (WO2011056938) LAUNDRY SCENT ADDITIVE

PCT Biblio. Data Description Claims **National Phase** Notices Drawings Documents

Available information on National Phase entries([more information](#))

Office	Entry Date	National Number	National Status
Mexico	04.05.2012	MX/a/2012/005260	Published: 16.07.2012 Granted: 23.01.2015
China	04.11.2010	201080050693.5	
European Patent Office	26.04.2012	2010779153	Published: 12.09.2012
Republic of Korea	03.05.2012	1020127011519	
Japan	02.05.2012	2012537983	

UYGULAMA ÖRNEK

Araştırma
ma
raporu

PCT Biblio. Data	Description	Claims	National Phase	Notices	Drawings	Documents
International Application Status						
Date	Title	View		Download		
06.12.2017	International Application Status Report	HTML, PDF, XML		PDF, XML		
Published International Application						
Date	Title	View		Download		
12.05.2011	Initial Publication with ISR (A1 19/2011)	PDF (18p.)		PDF (18p.), ZIP(XML + TIFFs)		
Search and Examination-Related Documents						
Date	Title	View		Download		
08.05.2012	(IB/373) International Preliminary Report on Patentability Chapter I	PDF (5p.)		PDF (5p.), ZIP(XML + TIFFs)		
05.05.2012	(ISA/237) Written Opinion of the International Search Authority	PDF (4p.)		PDF (4p.), ZIP(XML + TIFFs)		
12.05.2011	(ISA/210) International Search Report	PDF (4p.)		PDF (4p.), ZIP(XML + TIFFs)		
Related Documents on file at the International Bureau						
Date	Title	View		Download		
08.05.2012	(IB/326) Notification of Transmittal of Copies of International Preliminary Report on Patentability Chapter I	PDF (1p.)		PDF (1p.), ZIP(XML + TIFFs)		
28.02.2012	(IB/308) Notice Informing the Applicant of the Communication of the International Application to the Designated Offices	PDF (1p.)		PDF (1p.), ZIP(XML + TIFFs)		
31.05.2011	(IB/308) Notice Informing the Applicant of the Communication of the International Application to the Designated Offices	PDF (1p.)		PDF (1p.), ZIP(XML + TIFFs)		
12.05.2011	(IB/311) Notification Concerning Availability of Publication of the International Application	PDF (1p.)		PDF (1p.), ZIP(XML + TIFFs)		
12.05.2011	(IB/301) Notification of receipt of record copy	PDF (1p.)		PDF (1p.), ZIP(XML + TIFFs)		
12.05.2011	(RO/105) Notification of the International Application Number and of the International Filing Date	PDF (1p.)		PDF (1p.), ZIP(XML + TIFFs)		



UYGULAMA ÖRNEK ; (yerinde uygulamalı)

- PCT/US2010/055398

Google Patents

ABD 1790'a, EPO ve WIPO 1978'e kadar yayınlanan patent belgeleri

Toplam 87 milyon patente yakın doküman içeriği

- [Amerika Birleşik Devletleri Patent ve Ticari Marka Ofisi \(USPTO\)](#),
- [Avrupa Patent Ofisi \(EPO\)](#),
- Çin [Ulusal Fikri Mülkiyet İdaresi \(CNIPA\)](#),
- [Japonya Patent Ofisi \(JPO\)](#),
- [Kore Fikri Mülkiyet Ofisi \(KIPO\)](#),
- [Dünya Fikri Mülkiyet Örgütü \(WIPO\)](#),
- [Deutsches Patent- und Markenamt \(DPMA\)](#),
- [Kanada Fikri Mülkiyet Ofisi \(CIPO\)](#),
- [rospatent](#) ,
- [Fikri Mülkiyet Ofisi \(Birleşik Krallık\)](#) ,
- [Ulusal Sınai Mülkiyet Enstitüsü \(Fransa\)](#) ,
- Hollanda [Patent Ofisi](#) ,
- İspanya, Belçika, Danimarka, Finlandiya ve Lüksemburg ofisleri. ^[1]

SEARCH TERMS ⓘ



+ *Synonym*

SEARCH FIELDS

📅 Date · Priority ▾

YYYY-MM-DD — YYYY-MM-DD

👤 + *Inventor*

📅 + *Assignee*

Patent Office ▾ Language ▾

Status ▾ Type ▾

Litigation ▾

Advanced search

To learn more about searching, visit [About Google Patents](#) for help.

Her enter ``ve'' ile kelime kombine eder

(baby) (car)

SEARCH TERMS ⓘ

baby × or +Synonym

car × or +Synonym

+ Synonym

SEARCH FIELDS

📅 Date · Priority ▾

YYYY-MM-DD — YYYY-MM-DD

👤 + Inventor

🏢 + Assignee

Patent Office ▾ Language ▾

Status ▾ Type ▾

Litigation ▾

× About 134,495 results

Sort by · Relevance ▾ Group by · None ▾ Deduplicate by · Family ▾ Results / page · 10 ▾

Combined **baby car** seat and stroller

US • [US6986518B1](#) • Gary Lee Besaw • Gary Lee Besaw

Priority 2003-12-01 • Filed 2003-12-01 • Granted 2006-01-17 • Published 2006-01-17

3. The combined **baby car** seat and stroller of claim 1, further comprising: a retractable foot rest disposed adjacent said bottom portion of said seat member and being movable between extended and retracted sleeper positions. 4. The combined **baby car** seat and stroller of claim 1, further comprising:

Baby carriage chassis adapted to support a **baby's car** seat thereon

EP US ~~EN~~ PL • [US7070197B2](#) • Shun-Min Chen • Wonderland Nurserygoods Co., Ltd.

Priority 2004-04-30 • Filed 2004-08-26 • Granted 2006-07-04 • Published 2006-07-04

1. A **baby** carriage chassis adapted to support a **baby's car** seat thereon, the **baby's car** seat having front and rear retaining portions, said **baby** carriage chassis comprising: a pair of opposing rear rods; a pair of opposing front rods, each of which is disposed frontwardly of and is aligned with a ...

Wireless system provided in a **vehicle** to detect presence of **child** in a **baby car** ...

US • [US7489247B2](#) • Joseph Kinman Lee • International Business Machines Corporation

Priority 2004-12-10 • Filed 2007-08-07 • Granted 2009-02-10 • Published 2009-02-10

1. A safety seat for seating children that are being transported in a **vehicle** including: a first section for seating a **child** and a second section for supporting the back of the **child**; a belt including a buckle for restraining the **child** operatively coupled to said safety seat; and an RFID device for ...

Car baby seat

her tab sekmesine tıklama ``veya`` ile
kelime kombine eder.
((baby) OR (car))

SEARCH TERMS ⓘ

baby x or car x or + Synonym

+ Synonym

SEARCH FIELDS

📅 Date · Priority ▾

YYYY-MM-DD — YYYY-MM-DD

👤 + Inventor

🏢 + Assignee

Patent Office ▾ Language ▾

Status ▾ Type ▾

Litigation ▾

× About 135,829 results

Sort by · Relevance ▾ Group by · None ▾ Deduplicate by · Family ▾ Results / page · 10 ▾

Systems and methods for configuring **baby** monitor cameras to provide uniform ...

WO EP US CN · [US10645349B2](#) · Assaf Glazer · Udisense Inc.

Priority 2014-04-08 · Filed 2018-11-15 · Granted 2020-05-05 · Published 2020-05-05

, wherein the algorithmic logic module is further configured to generate statistics on the recognized features from the image sequences of a given **child**, and wherein the services module is configured to transmit a report on the statistics to a first client device associated with the given **child** ...

Smart **CAR** devices, DE **CAR** polypeptides, side **CARs** and uses thereof

WO EP US CN · [US10508152B2](#) · Benjamin Wang · Chimera Bioengineering, Inc.

Priority 2015-03-17 · Filed 2017-09-18 · Granted 2019-12-17 · Published 2019-12-17

The present invention relates generally to the field of RNA Control Devices and/or destabilizing elements (DE) combined with Chimeric Antigen Receptors (**CARs**) in eukaryotic cells. The present invention also relates to split **CARs** (Side-**CARs**) in eukaryotic cells. More specifically, the present ...

Rail road **car** and truck therefor

US · [US10745034B2](#) · James W. Forbes · National Steel Car Limited

Priority 2001-08-01 · Filed 2017-08-30 · Granted 2020-08-18 · Published 2020-08-18

8. The railroad freight **car** truck of claim 1 wherein: said first face of each of said damper wedges is a non-metallic face; and said truck is free of (a) a transom; (b) a frame brace; and (c) unsprung lateral bracing rods, mounted between sideframes.

9. A railroad freight **car** truck having a load ...

Digital **car** keys and sharing of digital **car** keys using mobile devices

US · [US11305666B2](#) · Angel A. Penilla · Emerging Automotive, LLC

Tarih aralığı kombine edilebilir.

(baby) (car) before:priority:20200101 after:priority:20150101



1 of 135157 < >

SEARCH TERMS ⓘ



About 135,157 results



Download ▾



Side-by-side ▾

Sort by · Relevance ▾ Group by · None ▾ Deduplicate by · Family ▾ Results / page · 10 ▾

baby × or + Synonym

car × or + Synonym

+ Synonym

SEARCH FIELDS

📅 Date · Priority ▾

2015-01-01 — 2020-01-01

👤 + Inventor

📅 + Assignee

Patent Office ▾ Language ▾

Status ▾ Type ▾

Litigation ▾

Baby car seat liner

EP US CN AU DE RU • [RU2710869C2](#) • Томас КАЙЗЕР • Бритакс Рёмер Киндерзихерхайт Гмбх

Priority 2017-06-20 • Filed 2018-06-15 • Granted 2020-01-14 • Published 2020-01-14

1. Designed for newborns liner (1) in a **baby car** seat (100), containing: - landing area (3, 4) for the **child**, and - energy transmitting element (2), which contains a geometrically stable component (21), moreover, the energy transmitting element (2) is located laterally in the landing region (3, 4), ...

Reclining baby car seat

US • [US10137805B1](#) • Fay McKenzie • Fay McKenzie

Priority 2017-01-10 • Filed 2017-01-10 • Granted 2018-11-27 • Published 2018-11-27

5. The reclining **baby car** seat according to claim 4 wherein the seat linear-motion subassembly comprises at least one seat linear-motion gear; wherein the at least one seat linear-motion gear is driven via the electric motor and engages with at least one gear rack which is mounted to the **car** seat ...

Baby car seat with headrest height adjustment mechanism

EP US CN JP KR AU ES RU • [RU2713318C1](#) • Михаэль ШМИТЦ • Бритакс Рёмер Киндерзихерхайт Гмбх

Priority 2017-09-06 • Filed 2018-08-31 • Granted 2020-02-04 • Published 2020-02-04

FIELD: transportation. SUBSTANCE: invention relates to a **child car** seat with a mechanism for adjusting the height of a **child** seat safety seat. **Child car** seat comprises seat carcass, head restraint, guide component and adjusting mechanism. Guide component is connected with possibility of sliding ...

Baby car seat and dock alarm system

US • [US10115282B1](#) • Joseph Merrill • Joseph Merrill

Priority 2017-10-17 • Filed 2017-10-17 • Granted 2018-10-30 • Published 2018-10-30

Tarih rüçhan, başvuru tarihi veya yayın tarihi olarak seçilebilir

(baby) (car) before:priority:20200101 after:priority:20150101



SEARCH TERMS ?

baby x or + Synonym

car x or + Synonym

+ Synonym

SEARCH FIELDS

Calendar Date · Priority ▲

2017-01-01 · 2020-01-01

Priority

Filing

Publication

Calendar + Assignee

Patent Office ▼ Language ▼

Status ▼ Type ▼

Litigation ▼

× About 135,157 results

Sort by · Relevance ▼ Group by · None ▼ Deduplicate by · Family ▼ Results / page · 10 ▼

Baby car seat liner

EP US CN AU DE RU · [RU2710869C2](#) · Томас КАЙЗЕР · Бритакс Рёмер Киндерзихерхайт Гмбх

Priority 2017-06-20 · Filed 2018-06-15 · Granted 2020-01-14 · Published 2020-01-14

1. Designed for newborns liner (1) in a **baby car** seat (100), containing: - landing area (3, 4) for the **child**, and - energy transmitting element (2), which contains a geometrically stable component (21), moreover, the energy transmitting element (2) is located laterally in the landing region (3, 4), ...

Reclining baby car seat

US · [US10137805B1](#) · Fay McKenzie · Fay McKenzie

Priority 2017-01-10 · Filed 2017-01-10 · Granted 2018-11-27 · Published 2018-11-27

5. The reclining **baby car** seat according to claim 4 wherein the seat linear-motion subassembly comprises at least one seat linear-motion gear; wherein the at least one seat linear-motion gear is driven via the electric motor and engages with at least one gear rack which is mounted to the **car** seat ...

Baby car seat with headrest height adjustment mechanism

EP US CN JP KR AU ES RU · [RU2713318C1](#) · Михаэль ШМИТЦ · Бритакс Рёмер Киндерзихерхайт Гмбх

Priority 2017-09-06 · Filed 2018-08-31 · Granted 2020-02-04 · Published 2020-02-04

FIELD: transportation. SUBSTANCE: invention relates to a **child car** seat with a mechanism for adjusting the height of a **child** seat safety seat. **Child car** seat comprises seat carcass, head restraint, guide component and adjusting mechanism. Guide component is connected with possibility of sliding ...

Baby car seat and dock alarm system

US · [US10115282B1](#) · Joseph Merrill · Joseph Merrill

Priority 2017-10-17 · Filed 2017-10-17 · Granted 2018-10-30 · Published 2018-10-30

Başvuru sahibi üzerinden yada buluş
sahibi üzerinden

Google Patents

assignee:(Coşkunöz Kalip Makina Sanayi Ve Ticaret Anonim Şirketi) before:priority:20200101 after:priority:

SEARCH TERMS ?

+ Synonym

SEARCH FIELDS

Date · Priority

2015-01-01 — 2020-01-01

+ Inventor

Coşkunöz Kalip Makina Sanayi Ve Ticaret Anonim Şirketi

or + Assignee

Patent Office · Language

Status · Type

Litigation

About 12 results

Sort by · Relevance · Group by · None · Deduplicate by · Family · Results / page · 10

[Steel production method providing high energy absorption with mn partitioning ...](#)
WO EP · [WO2020096555A2](#) · Volkan AKINCI · Coşkunöz Kalip Makina Sanayi Ve Ticaret Anonim Şirketi
Priority 2018-11-08 · Filed 2019-11-07 · Published 2020-05-14
The invention relates in particular to a heat treatment method used in hot rolled steel sheet production, cold - rolled steel sheet production or sheet forming processes, which provides high energy absorption by Mn partitioning and rapid heating. The method involves 3 steps for heat treatment as ...

[Fixing apparatus for parts that cannot be fixed by magnetic force such as ...](#)
WO · [WO2021040648A1](#) · Serhat KURMUŞ · Coşkunöz Kalip Makina Sanayi Ve Ticaret Anonim Şirketi
Priority 2019-08-23 · Filed 2020-08-21 · Published 2021-03-04
Fixing apparatus for parts that cannot fixable by magnetic force such as friction wedge in grinding machines A fixing apparatus (A) providing fixing of parts to be grinding (110) cannot fixable by magnetic force in grinding machines, to magnetic table characterized in comprising a base table (120) ...

[Fixing apparatus for fixing parts having wavy/formed surfaces to magnetic ...](#)
WO · [WO2021040647A2](#) · Cemil ÇAKIR · Coşkunöz Kalip Makina Sanayi Ve Ticaret Anonim Şirketi
Priority 2019-08-23 · Filed 2020-08-21 · Published 2021-03-04
The invention relates to a fixing apparatus (1) providing fixing of wavy or formed surfaced parts onto magnetic table of grinding machine and thus providing grinding of them characterized in comprising; base table (10) seated onto magnetic grinding lathe and having all components thereon, T ...

[Method of obtaining dual-phase parts with press hardening method](#)
WO · [WO2019117832A2](#) · Ersoy ERIŞİR · Coşkunöz Kalip Makina Sanayi Ve Ticaret Anonim Şirketi
Priority 2017-07-27 · Filed 2018-07-03 · Published 2019-06-20

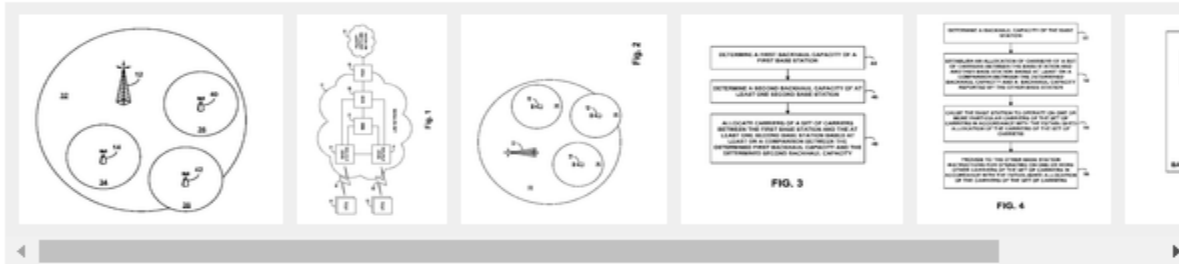
[← Back to results](#)  Inventor: Volkan Sevindik;

Allocation of carriers between base stations with overlapping coverage based on a comparison of their respective backhaul capacities

Abstract

A controller may use allocate a set of carriers between two or more base stations based on the respective backhaul capacities of the base stations. An example method involves determining a first backhaul capacity of a first base station, determining a second backhaul capacity of a second base station, and allocating carriers of a set of carriers between the first base station and the second base station based at least one a comparison between the determined first backhaul capacity and the determined second backhaul capacity.

Images (6)



Classifications

US9814044B1

United States



Download PDF



Find Prior Art



Similar

Inventor: Volkan Sevindik

Current Assignee : Sprint Spectrum LLC

Worldwide applications

2015 • [US](#)Application US14/622,345 events 

2015-02-13 • Application filed by Sprint Spectrum LLC

2015-02-13 • Priority to US14/622,345

2017-11-07 • Publication of US9814044B1

2017-11-07 • Application granted

Find Prior Art tıklandığında

(base station) (carriers) (backhaul) x +

patents.google.com/?q=base+station&q=carriers&q=backhaul&q=capacity&q=backhaul+capacity&before=priority:20150213&scholar

Google Patents (base station) (carriers) (backhaul) (capacity) (backhaul capacity) before:priority:20150213

SEARCH TERMS ?

base station x or + Synonym

carriers x or + Synonym

backhaul x or + Synonym

capacity x or + Synonym

backhaul capacity x or + Synonym

+ Synonym

SEARCH FIELDS

Date · Priority

YYYY-MM-DD — 2015-02-13

+ Inventor

+ Assignee

Patent Office Language

About 81,720 results

Sort by · Relevance Group by · None Deduplicate by · Family Results / page · 10

Download

Method for allocating multiple component carriers, base station and user ...

WO EP US · WO2016082201A1 · 梁永明 · 华为技术有限公司

Priority 2014-11-28 · Filed 2014-11-28 · Published 2016-06-02

... a plurality of unit **carriers** included in the high frequency resource according to the measurement information and the **capacity** of the first **backhaul** ... Specifically, in the foregoing scenario 1, when the **Backhaul capacity** of the low-frequency **base station** is limited, the medium-low frequency **base** ...

System architecture and method for high mobility networking including air based ...

US · US11115111B1 · Omar Bakr · Tarana Wireless, Inc.

Priority 2014-03-14 · Filed 2019-07-08 · Granted 2021-09-07 · Published 2021-09-07

BS-Base station CAZAC—Constant Amplitude Zero Auto Correlation CDM—Code Division Multiplexing CDMA—Code Division Multiple Access CINR—Carrier to ... The main drawback is that the **backhaul capacity** can only be increased by increasing the number of **backhaul** beams and/or the spectral efficiency of ...

LTE-Advanced and the evolution to Beyond 4G (B4G) systems

Google Scholar · www.sciencedirect.com · Akyildiz I · Physical Communication

Published 2014

... to systems with **base stations** of ... **base stations** for all the users being served, and this may not be an easy task if the users are situated at different distances from the same **base station**, ie...

Method and apparatus for network growth planning in wireless networks

US · US8050671B2 · Doru Calin · Alcatel Lucent

Priority 2006-11-03 · Filed 2006-11-03 · Granted 2011-11-01 · Published 2011-11-01

frequency (RF) carriers, and base station hardware supporting the air interface, and may further include

Smilar tıklandığında

SEARCH TERMS ⓘ

~patent/US9814044B1 x or + Synonym

+ Synonym

SEARCH FIELDS

 Date · Priority ▾

YYYY-MM-DD — YYYY-MM-DD

 + Inventor + Assignee

Patent Office ▾ Language ▾

Status ▾ Type ▾

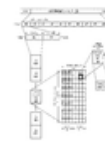
Litigation ▾

X About 3,776 results

Sort by · Relevance ▾ Group by · None ▾ Deduplicate by · Family ▾ Results / page · 10 ▾

 Download ▾  Side-by-side

Enhanced physical downlink control channel (ePDCCH) inter-cell interference ...

WO EP US CN JP KR AU BE BR CA ES FI FR HK HU IT MX MY NL RU SE TW · [JP5951876B2](#) · ジュウ, ユエン · インテル コーポレイション

Priority 2012-03-16 · Filed 2013-03-14 · Granted 2016-07-13 · Published 2016-07-13

Similar A method for communicating from an node an enhanced physical downlink control channel (ePDCCH) configured for inter-cell interference coordination (ICIC) for multiple cells in a physical resource block (PRB), comprising: A mapping step for generating a map of a serving cell control channel element ...

Network-initiated discovery and path selection procedures for multi-hop ...

WO EP US CN KR TW · [TWI578818B](#) · 屋梅許 富亞爾 · 英特爾智財公司

Priority 2014-12-29 · Filed 2015-11-26 · Granted 2017-04-11 · Published 2017-04-11

Similar A user equipment (UE) configured to operate as a relay node, comprising: a receiver circuit configured to: receive a notification to establish a request to communicatively couple a multiple hop transmission path of an eNodeB and an endpoint UE; and receive from a first message of the first network ...

Wireless network access control method, device and system

WO EP US CN · [US10555254B2](#) · Jiamin Liu · China Academy Of Telecommunications Technology

Priority 2014-08-01 · Filed 2015-06-17 · Granted 2020-02-04 · Published 2020-02-04

Similar A wireless network access control method is provided. After an RRC connection is established between a first base station and a UE, a radio bearer for the UE is established in accordance with a service request from the UE. When determining that the UE meets a requirement on communication with ...

Measurement and report for cross-link interference management based on ...

WO EP US · [US20200169435A1](#) · Du Ho Kang · Telefonaktiebolaget Lm Ericsson (Publ)

Slide by slide tıklandığında

Google Patents

(baby)



1 of 135828 < >

SEARCH TERMS ?

(baby) x or + Synonym

+ Synonym

SEARCH FIELDS

Date · Priority

YYYY-MM-DD — YYYY-MM-DD

+ Inventor

+ Assignee

Patent Office · Language

Status · Type

Litigation

× About 135,828 results

Download Result list

Sort by · Relevance · Group by · None · Deduplicate by · Family

Results / page · 10

SIDS Prevention Baby Sleep Aid / Calm Device and Use Procedure

WO EP US CN KR AU CA ES MX PL · [ES2873026T3](#) · Matthew R Berlin · Hb Innovations Inc

Priority 2013-07-31 · Filed 2014-07-31 · Granted 2021-11-03 · Published 2021-11-03

2. The sleep system of claim 1, wherein the control system includes a sensor for detecting the location of a **baby's** head when it is on the platform, and wherein the sleep system includes a safety mechanism wherein the Operational mode does not start if the **baby's** head is not detected to be in an ...

Systems and methods for configuring baby monitor cameras to provide uniform ...

WO EP US CN · [US10645349B2](#) · Assaf Glazer · Udisense Inc.

Priority 2014-04-08 · Filed 2018-11-15 · Granted 2020-05-05 · Published 2020-05-05

, wherein the algorithmic logic module is further configured to generate statistics on the recognized features from the image sequences of a given **child**, and wherein the services module is configured to transmit a report on the statistics to a first client device associated with the given **child** ...

Adjustable baby carrier

WO EP US CN JP KR · [KR102166510B1](#) · 로드니 브이. 텔포드 · 더 에르고 베이비 캐리어 아이엔씨

Priority 2015-10-30 · Filed 2016-10-28 · Granted 2020-10-16 · Published 2020-10-16

The adjustment of the bucket seat depth is to adjust the minimum wearable height of the **baby** carrier, **baby** carrier. The method of claim 7, The **baby** carrier further includes thigh width adjusters connected to the thigh supports, wherein the thigh width adjusters are configured to adjust the width of ...

SIDS Prevention Baby Sleep Aid / Calm Device and Use Procedure

ES2873026T3

Spain

Download PDF Find Prior Art Similar

Other languages: Spanish

Inventor: Matthew R Berlin, Harvey Neil Karp, Jesse V Gray, Bill Walter Washabaugh, Deb Kumar Roy

Current Assignee : HB Innovations Inc

Worldwide applications

2014 · CA ES MX EP ~~US~~ CN WO EP AU PL [ES](#) KR 2016 · US ~~US~~ US 2020 · US 2021 · US

Application ES18190714T events

2013-07-31 · Priority to US201361860752P

2014-04-04 · Priority to US201461975541P

2014-07-31 · Application filed by HB Innovations Inc

TEŞEKKÜRLER...

İletişim; EROL KÖKSALANLAR
TEL: 0532 593 60 30
e - mail: erol@potansiyelpatent.com