



Helping you build a smarter IP strategy  
**MAKE YOUR BUSINESS A SUCCESS WITH US**  
Patent Research, Analytics & IT Solutions



**Vision** - To Become the Best Innovation Support Consultant

**Mission** - To Protect, Preserve and Progressively inspire clients' success



**Core Purpose** -To add value to invention space by creating a positive impact through advanced technical & Legal analytical invention solutions



**Guiding values** - Professional Excellence

- Innovation with Quality Focus  
- U matter First

- Continuous Learning & Improvement  
- Integrity

# Agenda

 <p>WHY</p>	<ul style="list-style-type: none"> <li>• Our Company's Vision</li> <li>• Our Mission statement</li> <li>• Our Team</li> <li>• Core Purpose &amp; Guiding Values</li> </ul>	<p>1-3</p>
	<ul style="list-style-type: none"> <li>• Key Differentiators</li> <li>• Products and Services Offered</li> <li>• Research Methodology/Databases</li> <li>• Samples/Demo Analytical Dashboard</li> </ul>	<p>4-18</p>
	<ul style="list-style-type: none"> <li>• Value Creation - Impact Analysis</li> <li>• Pricing Models</li> <li>• Way Forward</li> </ul>	<p>19-21</p>

# Company's Leadership



## **Namita Mahajan**

Global Business Consultant

- Experience: 10+ years of experience within the IP industry
- Qualification: Master's degree in Biochemistry



## **Vishal Sharma**

Strategy Consultant

- Experience: 8+ years of experience across strategy consulting
- Qualification: MBA, Bachelor's degree in Mechanical Engineering, Lean Six Sigma- Green belt Certified



## **Yachita Nanda**

Business Development and Consulting

- Experience: 6+ years of experience within the IP industry
- Qualification: Bachelor's degree in Electronics & Communication



## **Parish Aggarwal**

Technology Consultant (TMT)

- Experience: 7 years of experience in the Technology, Media and Telecommunications (TMT) industry
- Qualification: MBA, Bachelor's degree in Electronics & Communications



## **Sumit M.**

Advisor – Client Account Management

- Experience: 10 years of diversified professional experience, including IP consulting
- Qualification: Bachelor's degree in Civil Engineering, CFA Level 1 and Six Sigma Green Belt Certified



## **Karan Sharma**

Advisor – Opportunity & Growth Analytics

- Experience: 7 years of experience focusing on opportunity identification, business analytics and GTM strategy
- Qualification: MBA, Bachelor's degree in Electronics & Communications

# Why PatentsKart...

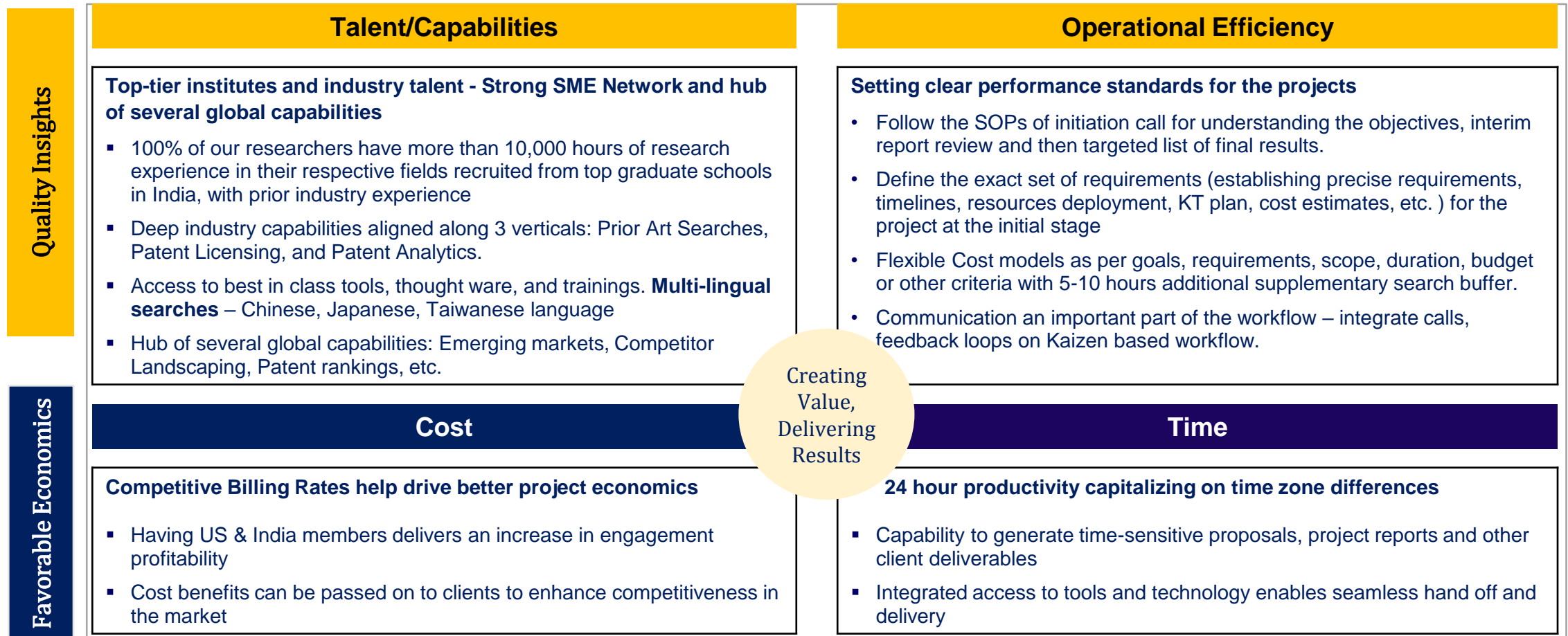
- Cost advantage with quality results

- Access to larger/ better talent pool

- Efficiency driven space to focus on your primary goals

## Our Key Differentiators

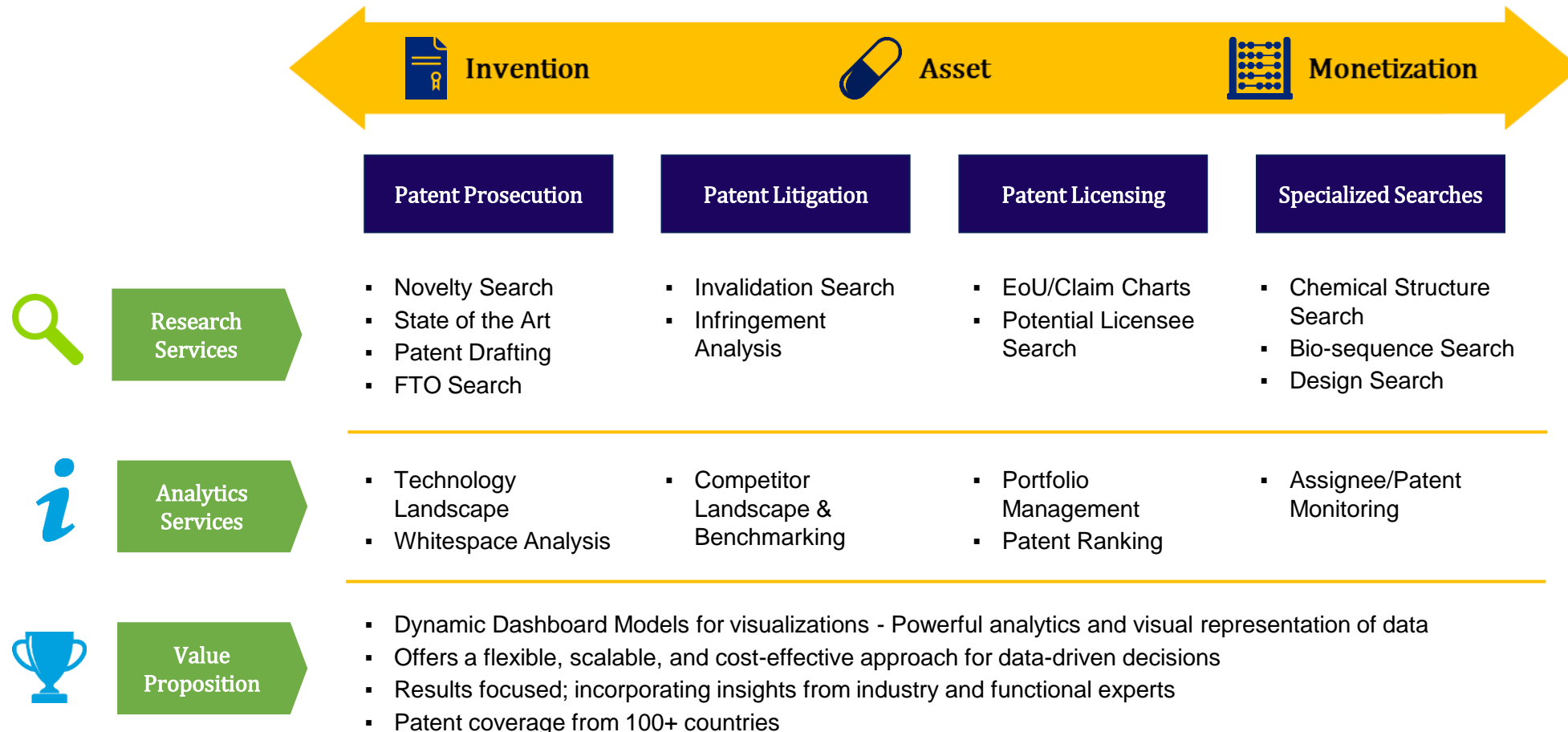
*Creating Value, Delivering Results: Four pillars of value creation*



# Products and Services Offered

Leveraging diverse experiences and passion to effectively manage your patent portfolios.

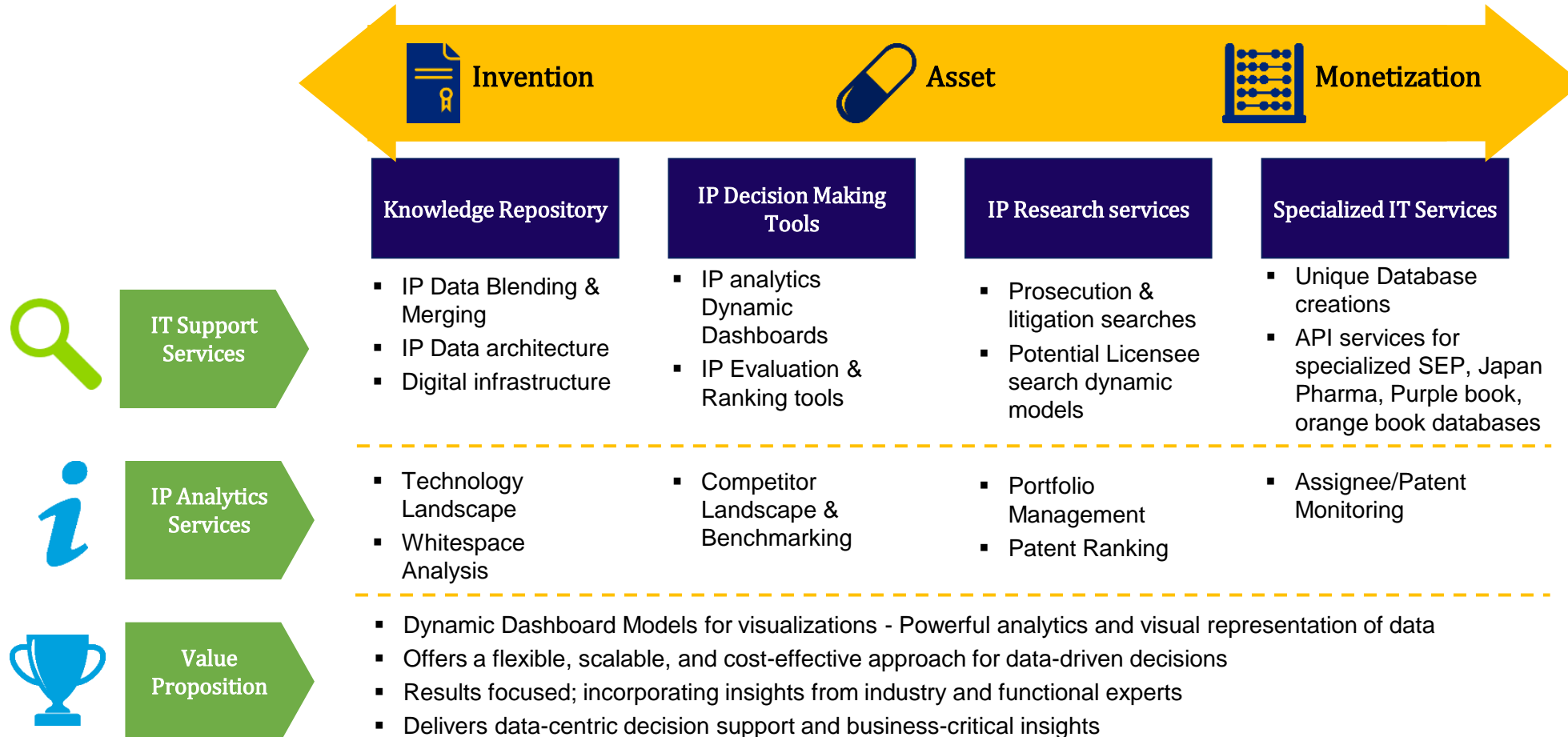
## *PatentKart's Research and Insights Services*



# Products and Services Offered

Leveraging diverse experiences and passion to effectively manage your patent portfolios.

## *PatentKart's IP analytics insights Services*



# Databases

Our searches cover global patent and technical literature searching to precisely meet the clients' objectives and maximize business potential.

## *Subscription to leading patent and non-patent databases*

### Patent Literature

*Patent coverage of 100+ countries*

- Questel - Orbit
- Derwent Innovation (previously, Thomson Innovation)
- STN (*CASLINK - Registry, CAPLUS and MARPAT*)
- Orbit Design database
- Patent Lens
- USPTO
- Espacenet
- J-Plat Pat (PAJ)
- CNPAT
- Google Patents
- KIPRIS

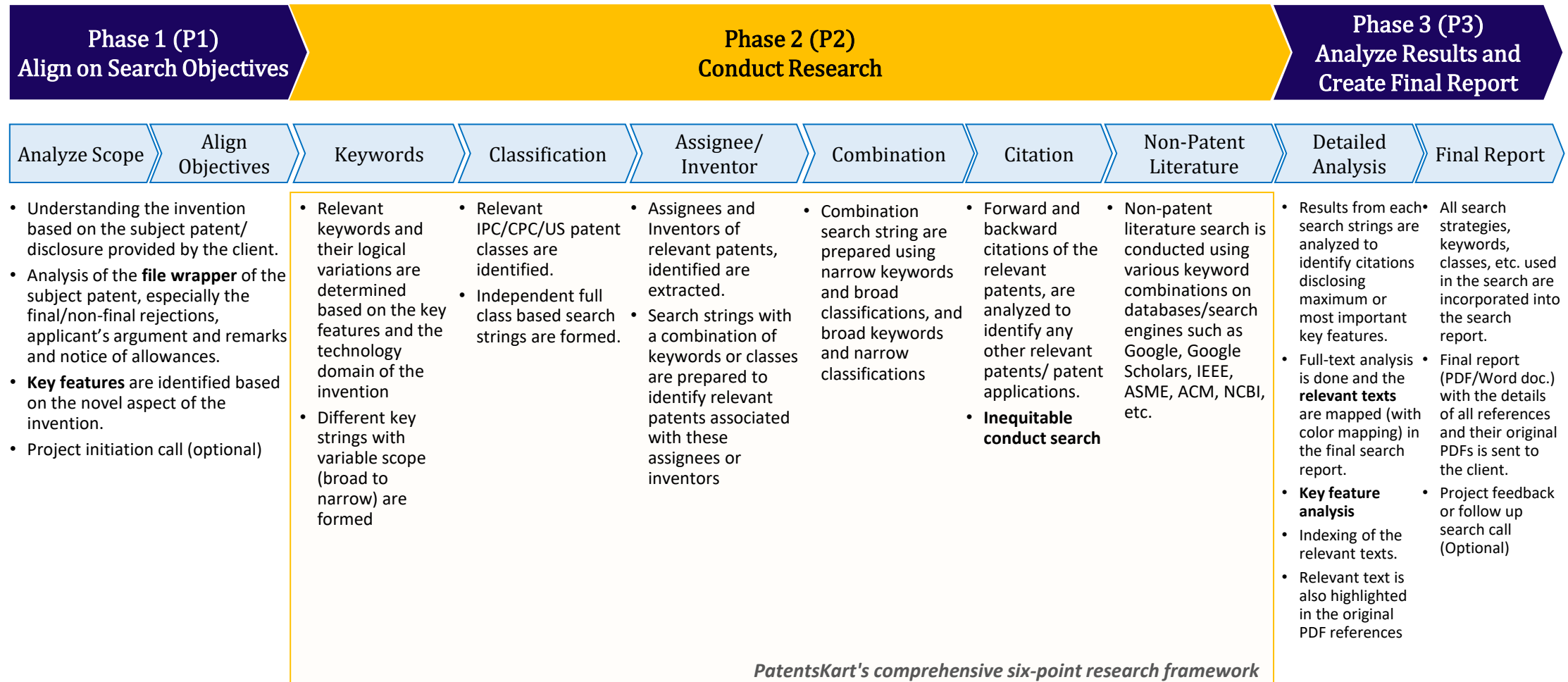
### Non-patent Literature

*Research papers, technology standards, whitepapers, product datasheets*

- ASME
- ACM
- IEEE
- IP.com
- ETSI
- 3GPP
- Science direct
- PubMed
- Google Scholar
- Websites and blogs of leading assignees
- Google Analytics

# Research Methodology

We follow a very **comprehensive research methodology** covering all possible combinations of keywords, assignees, inventors, classifications, patents, and non-patents search strings- which in turn allows us to provide a holistic true picture to cater to clients' business requirements





# Sample Search Strategies

Sr. No	Search String	No. of Hits
<b>Orbit Search Strings</b>		
L1	((APP?? OR APPLICATION?? OR INTERFAC???? OR SOFTWARE?? OR PROGRAM??? OR APPLET?) 5D (GPS? OR A_GPS?? OR GLONASS?? OR SPS?? OR LOCATION?? OR POSITION? OR DIRECTION?? OR RADAR?? OR GLOBAL_POSITION??? OR NAVIGATI??))/TI/AB/IW/CLMS AND ((FRIEND?? OR COMMUNIT??? OR GROUP?? OR FAMIL??? OR NEAR_ONE?? OR NEAR_BY? OR NEIGHBO??? OR PEOPLE?) 4D (INTERACTION?? OR COMMUNICATION?? OR CHAT?? OR SHARE?? OR TALK?? OR SPEAK?? OR CONVERS????)/TI/AB/IW/CLMS AND ((POI OR (POINT? 2D INTEREST??) OR EVENT?? OR PROMO?? OR HAPPEN??? OR FIXTURE??) 4D (LIVE? OR REAL_TIME? OR SAME_TIME?))/TI/AB/IW/TX )	126
<b>Thomson Innovation Search Strings</b>		
L5	CTB=((COCOA*1 OR NIB*2) NEAR5 (SLURR* OR SUSPENSION* OR WATER* OR MIX*5 OR WET* OR LIQUID* OR GRIND*)) AND CTB=((EXTRACT* OR SEPARAT* OR SEGREGAT* OR DECANT* OR CENTRIFUG* OR PROCESS* OR MANUFACTUR* OR PREPAR*6) NEAR4 (CHOCOLAT* OR ((SOLID*5 OR LIQUID*5 OR FAT*5) NEAR2 PHASE*4)));	715

## B. US Classification

S. No	Class	Description
1.	340/686.6	Communications: electrical; condition responsive indicating system; specific condition; position responsive; proximity or distance.
2.	455/456.1	Telecommunications; radiotelephone system; zoned or cellular telephone system; location monitoring.

## 5. ASSIGNEE BASED SEARCH

Search was conducted for the following Assignee names

- 3COM Corporation
- AT&T
- Bell Atlantic Network Services Inc
- Cisco Technology
- Gateway Technologies
- Genesys Telecommunications Laboratories Inc
- Global Tel\*Link
- SBC Technology Resources Inc
- Science Dynamics Corporation
- Securelogix Corporation

## 6. INVENTOR BASED SEARCH

Search was conducted for the following Inventor names

- Abhyanker, Raj V.
- Alumbaugh, Wendell
- Amaitis, Lee M.
- Delorme, David, M.
- Demsey, Seth, Mitchell
- Dorbie, Angus
- Gist, James R.
- Gravino, Douglas David
- Heath, Stephan

Sr. No.	Key Strings
NPL1	gps interaction
NPL2	("live gps") ("social media") events promos
NPL3	automatic gps location share friends events promos upto date

# Sample Deliverables- PATENTABILITY SEARCH

## Problem statement

Client concluded research related to a new technology and had multiple inventions to file patents for; while avoiding excessive prosecution costs

## Methodology

Using PatentsKart's comprehensive six-point research framework, covering all variations of keywords & classifications

### RESULT 1: [CN1038XXXXXA](#)



Click above for detailed methodology



Double-click above for sample patentability report

Patent Number	<a href="#">CN1038XXXXXA</a>				
Title	Agricultural and Sideline Product .....				
Publication Date	2014-06-18	Application Date	2014-03-17	Priority Date	2014-03-17
Assignee	XXXXX				
Inventor(s)	XXXXX				
Family Member(s)	None				
Abstract					

The invention discloses an agricultural and sideline product comprehensive service platform, comprising a service platform, the internet, a data processing central system and a transaction platform; .....

1	2	3
KF3	Optimizing of the system using .....	<p><b>Comment:</b> This patent does not mention optimization of the system using ....., but specifies improvement in decision-making and supervision in the supply chain.</p> <p><b>Description</b></p> <p>The agricultural and sideline product comprehensive service platform of the invention fully utilizes the advantages of both resources, and utilizes information means to integrate the agricultural and sideline products industry and its supporting logistics industry quality resources, and uses the Internet, the Internet of Things, cloud computing, big data and supply chain management, etc. The concept, method and technology are integrated management and operation, assisting the agricultural and sideline products producers, agricultural resources suppliers, wholesale distributors, logistics providers, buyers, distributors and other industrial chain parties to optimize .....</p>

## Search objective

Conduct global patent and non-patent searches to find any similar art that could be used for subsequent patent drafting

## Value delivered

Client was able to decide which inventions to pursue for patents and draft better claims in the light of known prior art

2	Key Features	KF1	KF2	KF3	KF4	KF5	KF6	KF7	KF8
Patents									
<a href="#">US201XXXXXXXA1</a>	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes*	
<a href="#">US76XXXXXB2</a>	Yes	Yes	Yes*	Yes	Yes*	Yes	No	Yes	
<a href="#">US79XXXXXB2</a>	Yes	Yes	Yes*	Yes	Yes*	Yes*	No	Yes*	
<a href="#">US2014XXXXXXXA1</a>	Yes	Yes	No	Yes*	Yes	Yes	Yes*	Yes	

\* key feature is partially inferred.

\* key feature is partially inferred.

1	2	3
Feature-to-feature mapping	Key Feature Analysis (Cheat Sheet)	Technical comments for inferred/ limiting features

## Key differentiators/ Value drivers



Skilled technical expertise



3-5 days turnaround time



Budget options available

# Sample Deliverables- FTO SEARCH

## Problem statement

Client wants to know of any 3<sup>rd</sup> party 'in-force' patents that could pose threat to commercializing their technology/product

## Methodology

Using PatentsKart's comprehensive research framework, covering all variations of keywords & classifications (incl. WIPO patents from last 5 years)



Click above for detailed methodology



Double-click above for sample FTO report

RESULT 2: <a href="#">US2012XXXXXA1</a>		
Patent Citation Number	US2012XXXXXA1	
Title	Coffee Process	
Assignee	Zuercher Hochschule Fuer Angewandte Wissenschaften	
Family Member(s)	EP237XXXXA1   EP23XXXX1B1   WO201XXXXXA1	
Abstract	Methods and/or processes for obtaining coffee extracts and/or processing coffee beans. In certain embodiments, improved methods and/or processes for producing desirable and usable extracts from coffee beans which can be used for instant coffee type powders or liquids, for example....	
Sr. No.	Key Feature	US2012XXXXXA1
1	KF1	<p><b>Claim 1</b> A method of processing coffee beans comprising:</p> <ul style="list-style-type: none"> <li>breaking or cracking whole coffee beans;</li> <li>adding water to said broken or cracked coffee beans to form a suspension or mixture;....</li> </ul> <p><b>Claim 2</b> A method of processing coffee beans comprising:</p> <ul style="list-style-type: none"> <li>selecting and blending whole, unroasted coffee beans;</li> <li>roasting the coffee beans;</li> <li>blending the coffee beans with water and heat;.....</li> </ul> <p><b>Description</b> In at least one embodiment of the invention, therein is provided a method of processing coffee beans comprising:</p> <ul style="list-style-type: none"> <li>breaking or cracking whole coffee beans;</li> <li>adding water to said broken or cracked coffee beans to form a suspension or mixture;....</li> </ul> <p>(Page No.01 ;Para No.0007)</p>



## Search objective

Conduct country specific patent searches to find patents whose claims overlap with the scope of client's patented technology



## Value delivered

Client was able to identify patents that could be future threat, and pursued litigation to invalidate the identified patent

Sr. No.	Patent No.	Main Independent Claim(s) of Interest	KF1	KF2	KF3	KF4	KF5	KF6
1.	<a href="#">US779XXXXB2</a>	C1	Yes (C1, Desc)	Yes* (C1, Desc)	Yes* (C1, C4, Desc)	Yes (C1, Desc)	Yes (C1)	Yes* (C1)
2.	<a href="#">US2012XXXXXA1</a>	C1, C2	Yes* (C1, C2, Desc)	Yes (C1, C2, C12, Desc)	Yes* (C1, C12, Desc)	Yes (C1, C2, C7, C8, C21, C22, Desc)	Yes (C2, C7, C9, C23, C24, Desc)	Yes* (C2, C23, Desc)
3.	<a href="#">US871XXXXB2</a>	C1, C13	Yes* (C1, C4)	Yes* (C13)	Yes* (C1)	Yes (C13, C14, Desc)	Yes* (C14, Desc)	Yes* (Desc Only)

1 Feature-to-feature mapping

2 Claim specific Key Feature Analysis

3 Technical comments for inferred/ limiting features

## Key differentiators/ Value drivers

Latest updated legal status

Skilled technical expertise

5-7 days turnaround time

Budget options available

# Sample Deliverables- INVALIDATION SEARCH

## Problem statement

Client wants to scrutinize target claims to challenge the validity of a competitor patent, to support their litigation strategy

## Methodology

Using PatentsKart's comprehensive six-point research framework, covering all variations of keywords & classifications, incl. file-wrapper analysis and citation analysis of all family members (inequitable conduct)



Click above for detailed methodology



Double-click above for sample invalidation report

Key features/Claims	Relevant Sections - US6665380B1
<p><b>1</b> IN1</p> <p>An inmate telecommunication call processing system comprising:</p> <p>A method for inmate telephonic communication, said method comprising the steps of:</p> <p>A <u>site-based</u> inmate telecommunication call processing system comprising:</p>	<p>An inmate messaging system and method for notifying an inmate in a prison facility of messages received from a caller outside the prison facility. The caller dials into the inmate messaging system using, for example, a conventional "touch tone" telephone. The caller is prompted by the system for identifying information, which is verified against known information in a database. Identifying information can include a PIN for verifying the caller's account....</p> <p>(Abstract)</p> <p>Cell block telephone 150 can be, for example, a conventional touch-tone telephone. <u>Typically, inmate paging system 130, inmate telephone system 140, cell block telephone 150, and network 160 are located within a single prison facility, as shown in FIG. 1.</u></p> <p>(Column No. 4, Line No. 13)</p>

## Search objective

Conduct global patent and non-patent searches to find any similar art that could be used to kill the novelty of the subject patent

## Value delivered

Client was able to use the combination of primary and secondary citation to support the 'obviousness' in the subject patent claims

Patents	<a href="#">US6665380B1</a>	<a href="#">EP0989720A1</a>	<a href="#">US8098804B1</a>
<b>2</b> Key Features			
IN1	Yes	Yes	Yes
IN4	<b>3</b> Yes*	Yes*	Yes*
IN5	Yes*	No	No
D1	Yes	Yes	Yes
D2	Yes	Yes	Yes

**1** Color-coded claim charts

**2** Key Feature Analysis (Cheat Sheet)

**3** Technical comments for inferred/ limiting features

## Key differentiators/ Value drivers

Analysis of file wrapper, inequitable conduct

Claim chart mapping, with expert comments

5-10 days turnaround time

Budget options available



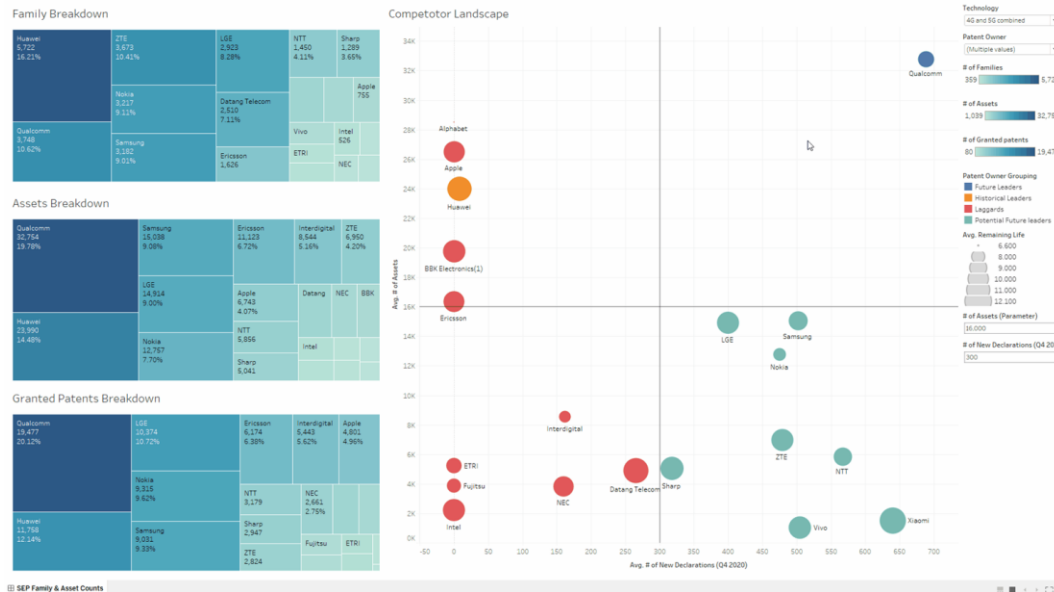
# Sample Deliverables- IP ANALYTIC SERVICES

## Objective

Help you build a smarter IP strategy and portfolio management

## Dynamic Dashboards

- Empower users to make better data-driven decisions, faster
- Easy integration today, for a better tomorrow
- Freedom from analyzing enormous amounts of data in spreadsheets
- Our dashboards provide clear actionable insights that drive the business forward



## Service focus

Specific research objectives like Competitor benchmarking, development of future R&D strategies, investment decisions, licensing, and acquisitions. Technology trends

## Value delivered

Our visualization models include:

- Latest Competitor/Technology trends
- Licensing target identification
- Technology Whitespace
- Relative Growth (CAGR) in Competitor Patent Portfolios
- Hottest R&D locations & Leading Markets across generations
- Most valuable patents

- Foundation base to gain technical insights on your specific domains and derive actionable info to empower data-driven decision making
- Provides justification for strategic IP decisions like where investment can become a great opportunity in Research & Development.
- Assessment of the viability of proposed business plans
- Monitor markets of interest
- Determine which potential patents have a significant value

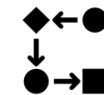
## Key differentiators/ Value drivers



Creates dynamic IP Knowledge repository



Supports quick driven decision making



Specialized IT Services

# Sample Deliverables- INFRINGEMENT SEARCH (EoU)

*Locating illegal use of your patented invention*

Output – Detailed Evidence of Use (EoU) claim charts.

## Infringing Product - Sample Claim Chart (Element to Element Mapping)



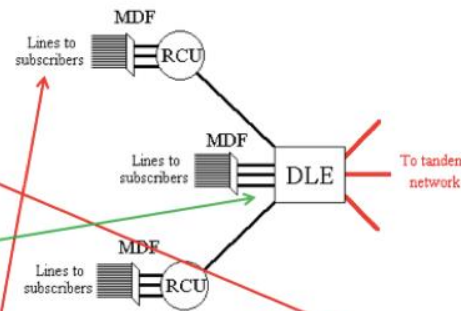
### Local exchanges

The telephone line from a subscriber runs underground or overhead on poles to the local building. While this building is often known as "the exchange", in actual fact it might well not be. All the lines in an area terminate on a large patch-board known as the Main Distribution Frame (MDF). A second set of wires run from the MDF to the switching unit in the building. For the majority of lines this unit is a Remote Concentrator Unit (RCU), while for the remainder it is the Digital Local Exchange (DLE). (Between a third and a quarter of lines connect directly to a DLE.)

[Link3](#)

### Comment:

The product discloses the subscriber (inferred as terminals) are connected to [redacted] via telephone line.



Claim Element – KF1:

Exchange (1) for connecting telecommunications [redacted] of subscribers to a telecommunications network

- Monetization - Identify infringers for future litigations, royalty earning & licensing purposes.
- Experienced to work on Standards like 3GPP, LTE, Wimax, IEEE 802, etc.
- 5 business days turn-around time

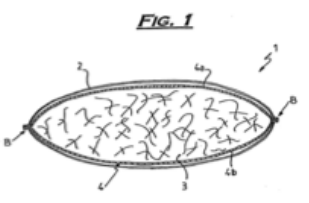
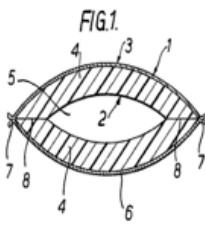
Leverage PatentsKart's diverse industry experience

### Extensive mining of technical literature

- File wrapper analysis; background analysis to identify keywords, active assignees and companies.
- NPL Search - Open search in the technical domain to identify articles/links/videos/web pages disclosing active players in the domain.
- Patent search - Keyword- and Class- based search
- Checking the websites of active assignees/ distributors - for research papers/datasheets, websites of companies
- Brief market analysis of identified products - Checking products of relevant assignees on Google, Amazon, ebay and other websites
- Evidence of Use (EoU) claim charts to determine the scope of infringement

# Sample Deliverables- DESIGN SEARCH

*Safeguard the creativity of your design*

Sr. No	Publication Number	Relevant Image(s)	Title (English)	Abstract (English)	Claims (English)
1	EP1378193A1		Bedding item of the type pillow, duvet cover or the like	The filling (3) is enclosed in an internal envelope (4) comprising two panels (4a, 4b) in a non-woven cloth, which is treated in the mass or impregnated (see later). Each internal panel of the envelope is connected to the external covering (2).	Bedding product types of pillow, quilt or similar consists of a cover or outer shell (2) external fabric woven natural cotton-like filled with an inner lining (3), characterized in that the inner lining (3) enclosed in an inner envelope (4) consists of at least two panels (4a, 4b, 4c) made of a nonwoven fabric treated in the mass or by impregnation, and in that each panel of said inner envelope (4) is connected to the outer casing (2). Bedding article of the pillow type quilt or the like according to claim 1.
2	GB1273259A		PILLOW, MATTRESS OR LIKE RESILIENT SUPPORT MEMBER	A pillow, mattress or like article comprises a filling 2 of foam plastics compressed and enclosed within a cover 3 of synthetic thermoplastics fabric comprising upper and lower sheets 6 secured together by high-frequency welding to define a seam 7 surrounding the filling 2, the latter comprising two similar slabs 4 secured together around their edges 8 and defining a hollow centre 5 which may contain a further slab of foam plastics.	WHAT WE CLAIM IS: - 1. A pillow, mattress or like resilient support member including two slabs of resilient foam material which meet, and are welded or bonded together, along their outer edge regions and which are enclosed in a seam-welded cover of thermoplastics material stretched over the said foam material. 2. A support member according to Claim 1 in which the cover is formed from two sheets of thermoplastics fabric which have a continuous welded seam.

Search for design and utility patents, along with non-patents documents

- More reliance on design class based searches (like LOCARNO classes) than keyword based searches.

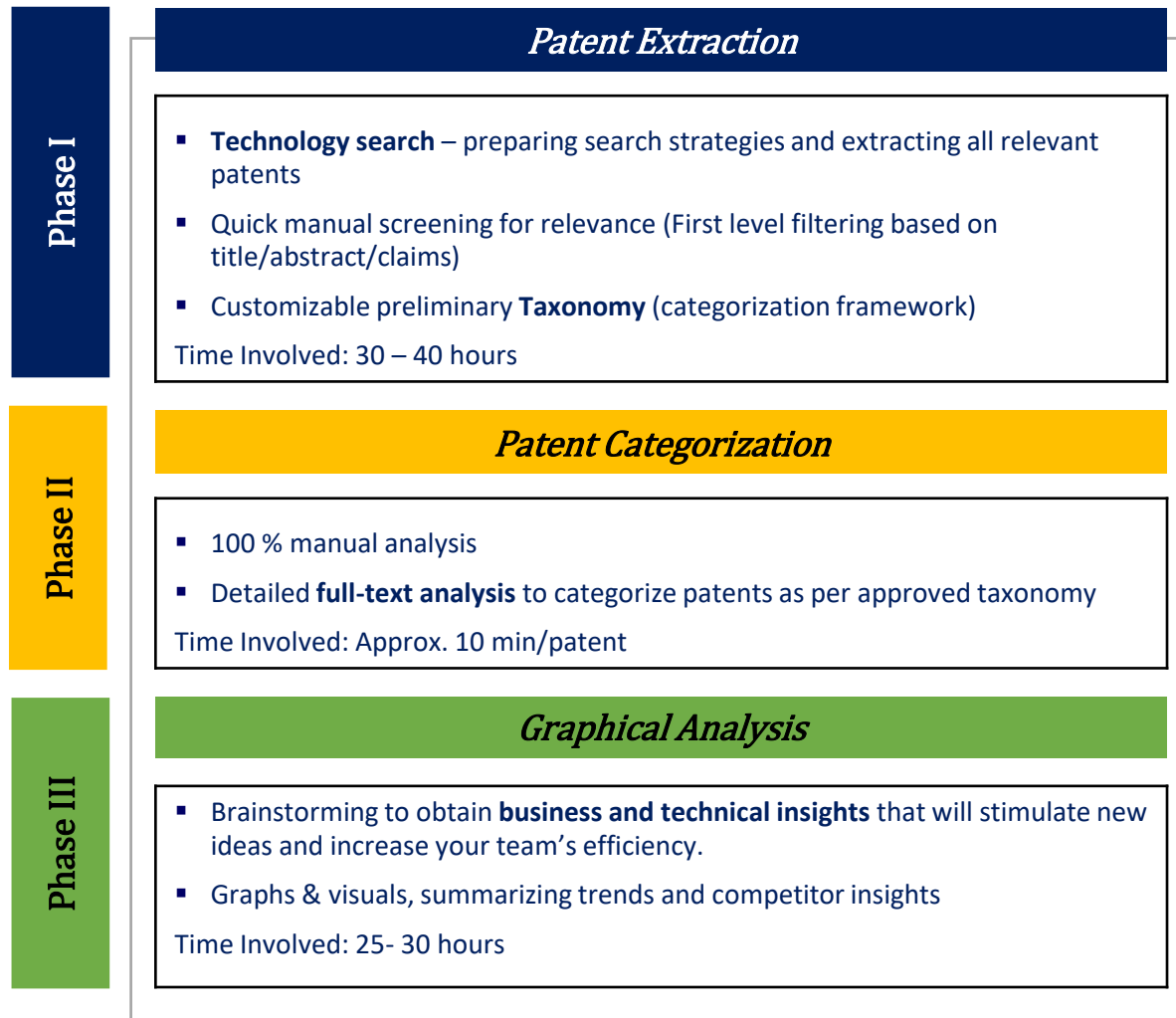
- Image based content retrieval

- Designview, Orbit design database and WIPO global design database

Leverage PatentsKart's diverse industry experience

Locarno Classification			Orbit Design Search Strings		
S. NO	Class	Description	S. NO	Search String	Hits
1	6-09	Furnishing; Mattresses And Cushions	1	(06-09+)/CL AND PD <= 2004-02-26	5909
2	6-13	Furnishing; Blankets And Other Covering Materials, Household Linen And Napery	2	((PILLOW+ OR CUSHION+ OR BOLSTER+ OR HEADREST+ OR HEAD_REST+ OR (HEAD 2D SUPPORT+)))/TI AND PD <= 2004-02-26	4991

# Technology Landscapes



## Features:

- Trends in patent filing
- Statistics of top players
- Technology innovation trends
- Opportunity analysis
- Legal Status analysis
- Key technology patents
- SWOT analysis

Periodic updates on any subsequent technology developments or new patents

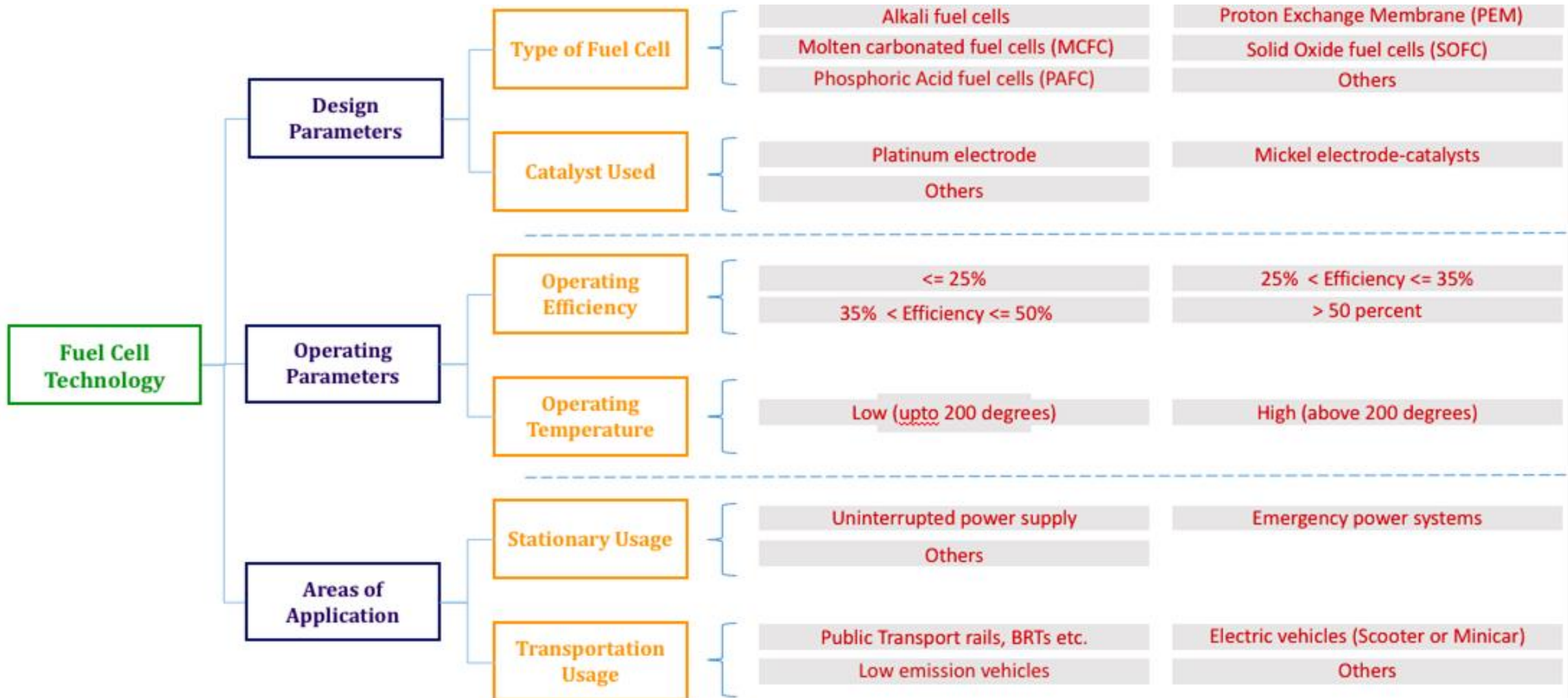
*Leverage PatentsKart's diverse industry experience*



# Sample Deliverables- TAXONOMY (PHASE I)

*Phase I Output : Spreadsheet containing filtered patent citations & Proposed taxonomy for approval*

*Phase II Output : Spreadsheet containing patents categorized as per taxonomy*

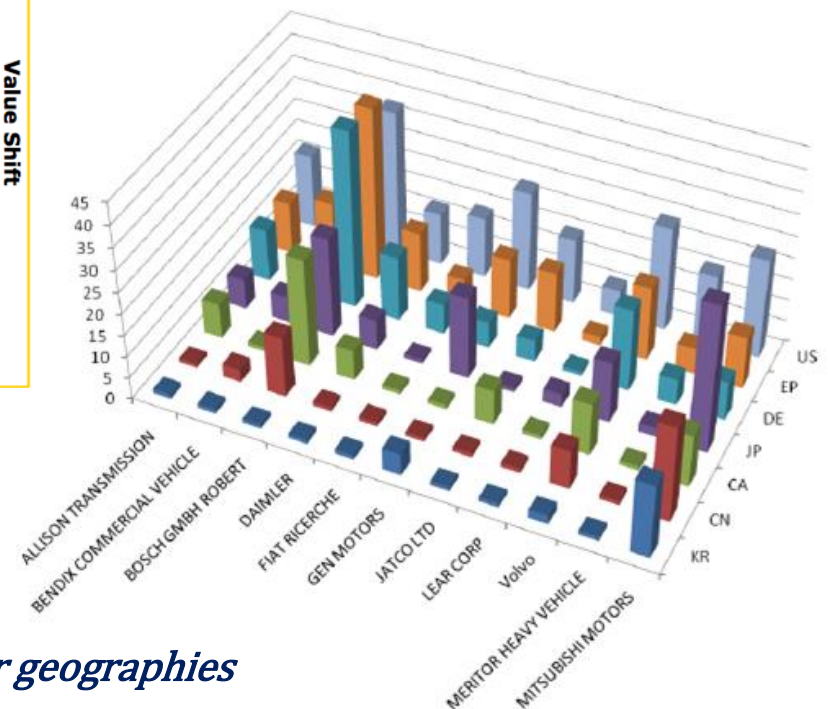


# Sample Deliverables- GRAPHICAL ANALYSIS (PHASE III)

## Current and future trends or technology focus of major players

Technology Stack	2016 Avg. Consumer Spend Break-up (\$\$)	CAGR (2016-2022)	Major Players	Current State	Future Trends
Mobile Ads, Services <sup>1</sup>	\$14	22%	iAd, admob, mobclix	<ul style="list-style-type: none"> <li>In-app advertisements growing in search and gaming related apps</li> </ul>	<ul style="list-style-type: none"> <li>Trend likely to continue</li> <li>20%<sup>2</sup> of phone interaction to rely on <b>Virtual Personal Assistants</b> by 2020</li> </ul>
Apps & OS	\$145	19%	Google, Apple, Huawei	<ul style="list-style-type: none"> <li>Monetization shifting from Paid and Paidmium to In-app and Freemium</li> <li>Purchase in gaming and social networking drive more than 60% revenues</li> </ul>	<ul style="list-style-type: none"> <li>Social and video platforms to drive strong revenue growth</li> <li>Top 5 mature markets expected to account for 85% of global spend</li> <li><b>Enterprise apps</b> to see growth due to 5G</li> </ul>
Connectivity		0.1%	at&t, verizon, 中国移动通信 CHINA MOBILE	<ul style="list-style-type: none"> <li>ARPU has recovered in emerging markets due to launch of 4G services</li> </ul>	<ul style="list-style-type: none"> <li>Pressure on ARPU likely to continue in emerging markets</li> <li><b>33% CAGR</b> from 2017-22 for <b>smartphone sales in enterprise</b> compared to 25% from 2010-16</li> </ul>
Device	\$83	3%	Apple, HUAWEI, SAMSUNG	<ul style="list-style-type: none"> <li><b>Innovation has plateaued</b> in smartphone design and services over the last few years</li> <li>Basic smartphones will see growth in emerging markets</li> </ul>	<ul style="list-style-type: none"> <li>Smartphones to serve as <b>'Gateways'</b> into a variety of connected devices, e.g. Fitbit, <b>VR device</b></li> <li>57% consumers want smartphone to be compatible with other devices</li> </ul>

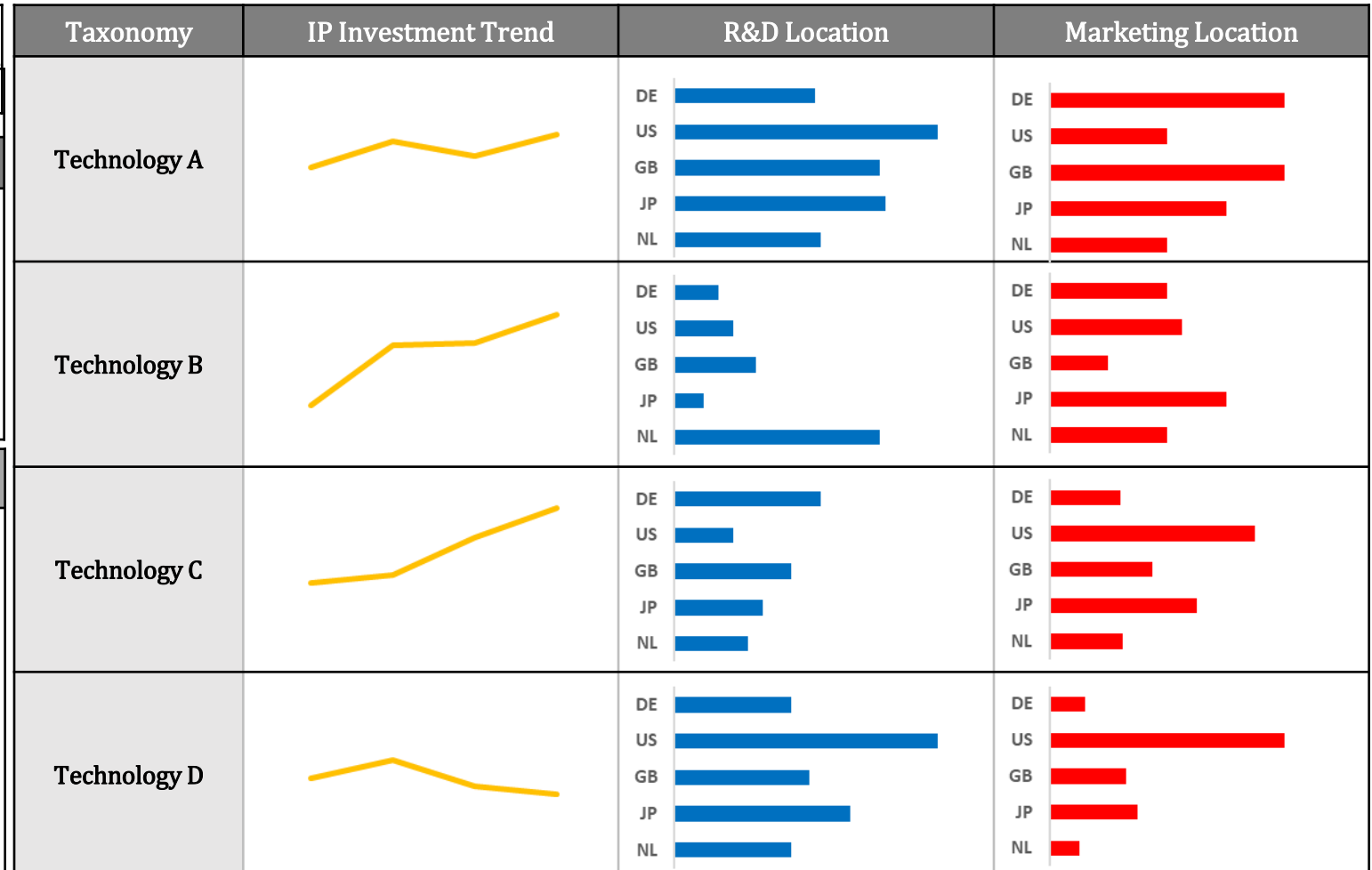
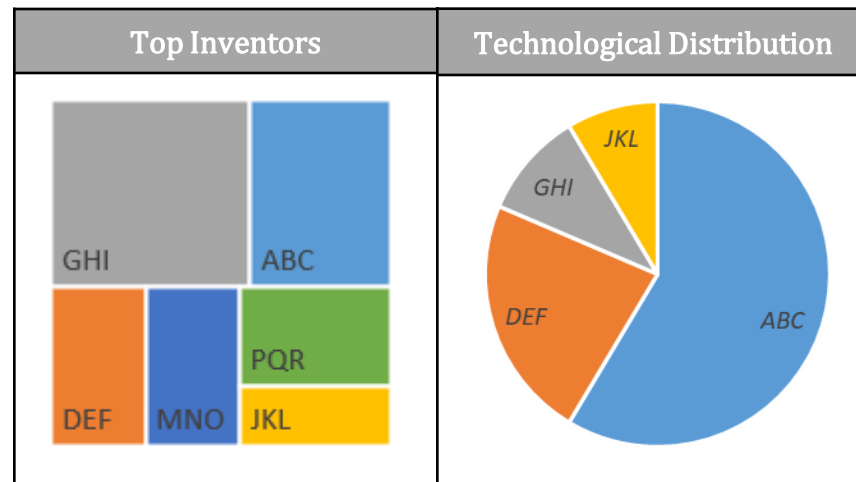
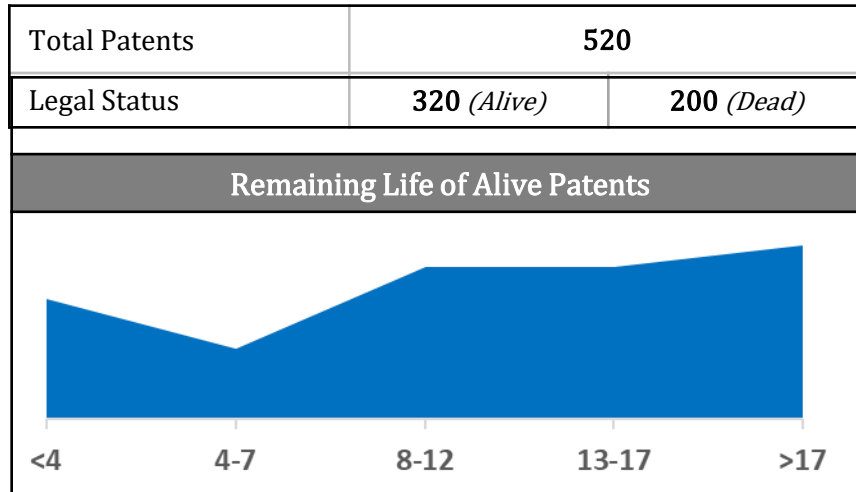
Value Shift



Top filing companies and major geographies

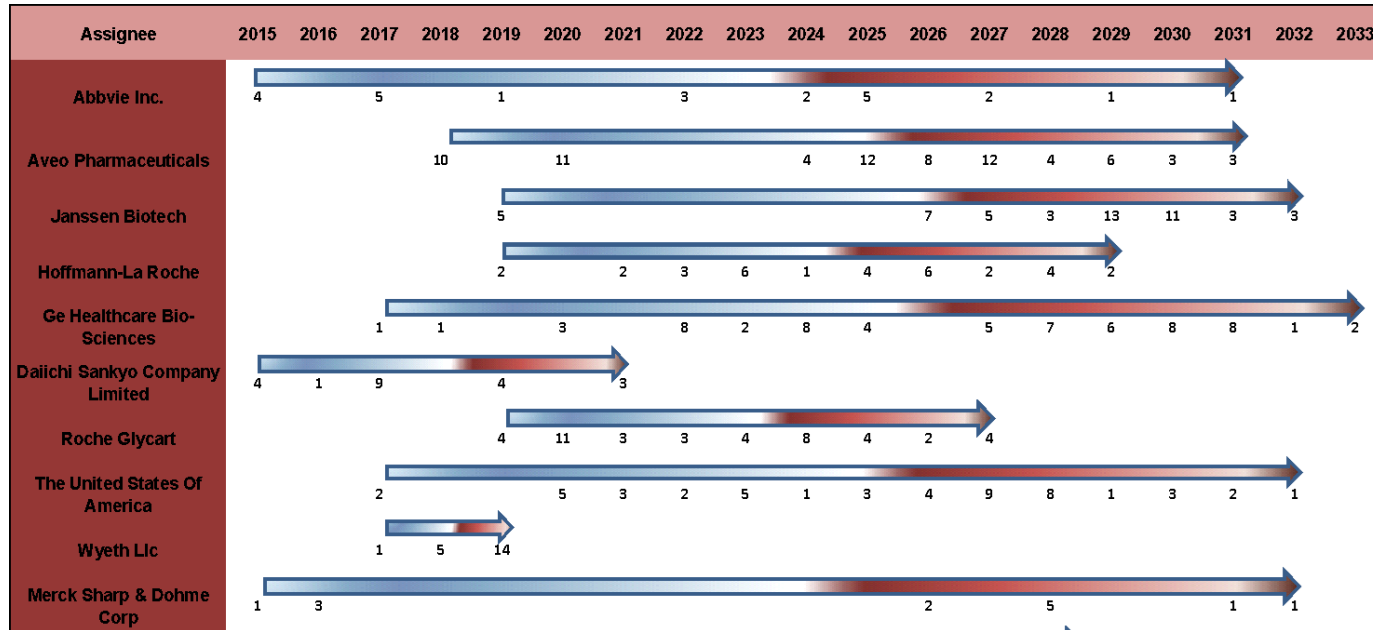
# Sample Deliverables- GRAPHICAL ANALYSIS (PHASE III)

## Competitor Profiling – score card

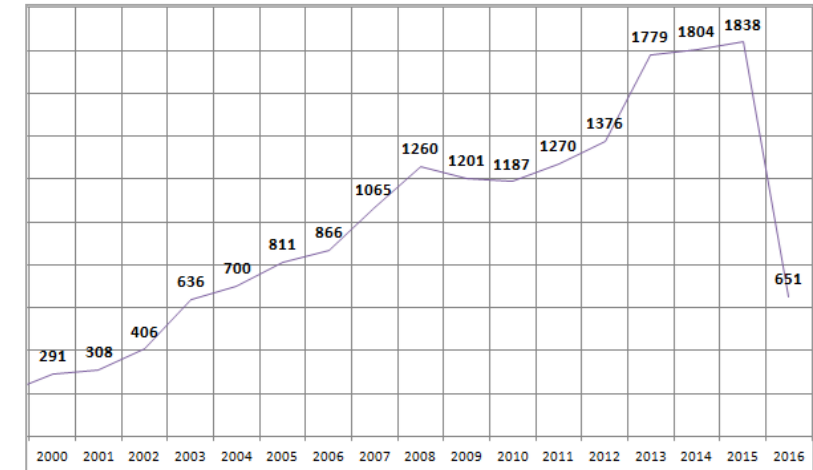


# Sample Deliverables- GRAPHICAL ANALYSIS (PHASE III)

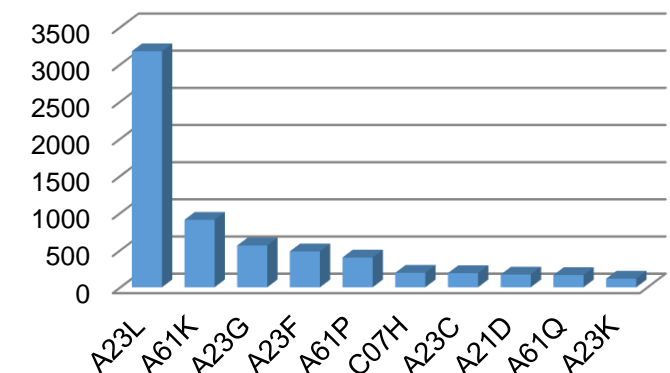
## Granted patents near expiration – legal status analysis



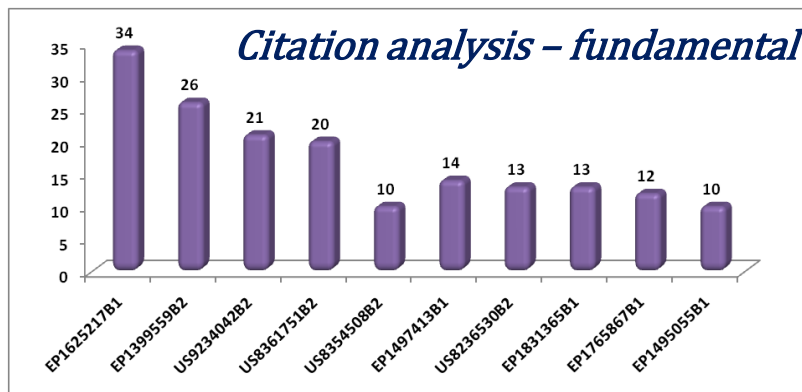
## IP trend analysis – publication trend



## IPC Classifications



## Citation analysis – fundamental patent in the technology



## Assignees Citing EP1625217



# Pricing Models

*Flexible and cost-effective: Highest quality outputs*

## Hourly based Model

- Hourly billing of 35 USD/hour – patentability searches
- Hourly billing of 45 USD/hour – FTO and invalidation searches
- Estimated number of hours will be intimated before start of the project

## Fixed Cost Model

- Standard services pricing (*as per the reference pricing sheet*)
- Different options will be available for each type of project, ex. Option A – 25 hours, Option B – 35 hours

## Customized Proposal

- Customized free of cost proposals, prepared based on specific project requirements and client budget.
- Based on the technology domain and estimated no. of patents, multiple cost options are prepared.
- Proposal includes a preliminary search strategy, to provide an idea about the scope of the search.

## Assured Monthly Billing

- Pre-booked hours, with a dedicated team.
- Fixed monthly cost: 4000 USD and Fixed monthly hours: 100 hours
- Any additional hours billed at 37 USD/hour.
- Total monthly hours can be utilized for all types of patent searches and analysis
- Monthly billing and invoices will be raised to provide total insights of time spent in that month

## CONTACT US

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