

Purchase Order

STATE OF THE ART REPORT ON INTELLECTUAL PROPERTY RIGHTS
IN GERMANY, WITH A SPECIFIC FOCUS ON UTILITY MODEL APPLICATIONS



Shipping Information (1)	<p>Please deliver the items requested in this purchase order to</p> <p>Company* <input type="text"/></p> <p>First Name* <input type="text"/> Surname* <input type="text"/></p> <p>Title <input type="text"/></p> <p>Address* <input type="text"/></p> <p><input type="text"/></p> <p>City* <input type="text"/> Province* <input type="text"/> Country* <input type="text"/> Postal Code* <input type="text"/></p>	<div style="text-align: center;"> <h2>Request for Search Report</h2> </div> <p>Date* <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></p> <p style="text-align: center;">Year Month Day</p>																														
Applicant (2)	<p>The applicant/client is an authorized signatory for the company</p> <p>Yes <input type="radio"/> First Name* <input type="text"/> Phone Number* <input type="text"/></p> <p>No <input type="radio"/> Surname* <input type="text"/> Email* <input type="text"/></p>																															
Recipient (3)	<p>The recipient for the search report is authorized to send and receive documents on behalf of the applicant/client</p> <p>Yes <input type="radio"/> First Name* <input type="text"/> Phone Number* <input type="text"/></p> <p>No <input type="radio"/> Surname* <input type="text"/> Email* <input type="text"/></p>																															
State-of-the-art Report (4)	<div style="text-align: center;"> <h3>State-of-the-art Report Specifications</h3> </div> <p>Our reports are individually researched and based on reliable and trustworthy information sources. Each report provides a comprehensive overview of the state-of-the-art for a specific scientific topic, technology, product, device, or tool, described by the applicant/customer on pages 2 and 3. Special features are:</p> <ul style="list-style-type: none"> <li style="width: 33%;"><input checked="" type="checkbox"/> Customized to a specific scientific topic, technology, product, or device <li style="width: 33%;"><input checked="" type="checkbox"/> Synthesis of current knowledge, latest advancements, emerging trends <li style="width: 33%;"><input checked="" type="checkbox"/> Identification of opportunities in the German market, Europe's largest economy <li style="width: 33%;"><input checked="" type="checkbox"/> Technical Data and Drawings 2D/3D, on comparable products, devices, tools <li style="width: 33%;"><input checked="" type="checkbox"/> Comprehensive, accurate list of all cited sources, and used literature <li style="width: 33%;"><input checked="" type="checkbox"/> Accelerated learning, improved resource allocation and commercialization planning 																															
Objectives (5)	<div style="text-align: center;"> <h3>Customization Objectives</h3> </div> <p>Our mission is to partner with clients to understand their unique needs and deliver high-quality and timely solutions that drive tangible business results. To tailor our services to your specific objectives, please provide the following information regarding the intended use of procured state-of-the-art reports.</p> <p><input type="radio"/> To support a utility model application in the medium term <input type="radio"/> For investment protection in development projects, internal resource allocation</p> <p><input type="radio"/> To identify Research & Development (R&D) partners for technology advancement <input type="radio"/> To identify German B2B partners for product commercialization</p>																															
Quantity & Delivery (6) <small>(Costing information can be found on p. 4)</small>	<div style="text-align: center;"> <h3>Order Quantity & Delivery</h3> </div> <p>To process your request, please provide the following details, which will help determine the best logistics, pricing, and production schedule for your order:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th># Quantity to Procure</th> <th colspan="2">Delivery Timeframe</th> <th colspan="2">Report Format</th> <th>Your Order</th> </tr> </thead> <tbody> <tr> <td>1 Report</td> <td><input type="checkbox"/> 2 weeks</td> <td><input type="checkbox"/> 1 month</td> <td><input type="checkbox"/> electronic</td> <td><input type="checkbox"/> paper-based</td> <td style="text-align: center;"><input type="checkbox"/></td> </tr> <tr> <td>2 Reports</td> <td><input type="checkbox"/> 2 weeks</td> <td><input type="checkbox"/> 1 month</td> <td><input type="checkbox"/> electronic</td> <td><input type="checkbox"/> paper-based</td> <td style="text-align: center;"><input type="checkbox"/></td> </tr> <tr> <td>3 Reports</td> <td><input type="checkbox"/> 3 weeks</td> <td><input type="checkbox"/> 6 weeks</td> <td><input type="checkbox"/> electronic</td> <td><input type="checkbox"/> paper-based</td> <td style="text-align: center;"><input type="checkbox"/></td> </tr> <tr> <td>4 Reports</td> <td><input type="checkbox"/> 3 weeks</td> <td><input type="checkbox"/> 6 weeks</td> <td><input type="checkbox"/> electronic</td> <td><input type="checkbox"/> paper-based</td> <td style="text-align: center;"><input type="checkbox"/></td> </tr> </tbody> </table>		# Quantity to Procure	Delivery Timeframe		Report Format		Your Order	1 Report	<input type="checkbox"/> 2 weeks	<input type="checkbox"/> 1 month	<input type="checkbox"/> electronic	<input type="checkbox"/> paper-based	<input type="checkbox"/>	2 Reports	<input type="checkbox"/> 2 weeks	<input type="checkbox"/> 1 month	<input type="checkbox"/> electronic	<input type="checkbox"/> paper-based	<input type="checkbox"/>	3 Reports	<input type="checkbox"/> 3 weeks	<input type="checkbox"/> 6 weeks	<input type="checkbox"/> electronic	<input type="checkbox"/> paper-based	<input type="checkbox"/>	4 Reports	<input type="checkbox"/> 3 weeks	<input type="checkbox"/> 6 weeks	<input type="checkbox"/> electronic	<input type="checkbox"/> paper-based	<input type="checkbox"/>
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Sources (7)	<div style="text-align: center;"> <h3>Sources of Information used</h3> </div> <p>Information for the state-of-the-art reports is gathered through a comprehensive review of peer-reviewed scientific journals, industry white papers, and credible industry news sources. Data from online databases are used to verify industrial property rights published in Germany between 2006 and 2026.</p> <ul style="list-style-type: none"> <li style="width: 33%;"><input checked="" type="checkbox"/> Electronic databases and archives with a total data set of more than 110 million individual documents <li style="width: 33%;"><input checked="" type="checkbox"/> Non-Patent Literature (NPL), including academic journals, scientific articles, technical documents, product catalogs <li style="width: 33%;"><input checked="" type="checkbox"/> Search queries using scientific terminologies and synonyms in the English and German languages 																															

The following information must be provided by the applicant/client, to the extent available. Please use the input fields highlighted in grey. For best results, please be as specific as possible. Additional information can be attached.

<p>Technical Description (8)</p>	<p style="text-align: center;">Technical Description of the Invention</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>																		
<p>Industrial Sectors (9)</p>	<p style="text-align: center;">for use in the following industrial sectors</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center; border-bottom: 1px solid black;">Type of Industry</td> <td style="width: 50%; text-align: center; border-bottom: 1px solid black;">Branch of Industry</td> </tr> <tr> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> </tr> </table>	Type of Industry	Branch of Industry																
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<p>IPC and Keywords (10) <small>(IPC suggestion(s) must be included)</small></p>	<p style="text-align: center;">Technical Fields (IPC), Words of Identification</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; text-align: center; border-bottom: 1px solid black;">Direct Technical Field (IPC)</td> <td style="width: 33%; text-align: center; border-bottom: 1px solid black;">Keywords</td> <td style="width: 33%; text-align: center; border-bottom: 1px solid black;">Synonyms</td> </tr> <tr> <td style="text-align: center;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; padding: 2px;">Section, Class, Subclass</td> <td style="border: 1px solid black; padding: 2px;">Main Group Part</td> <td style="border: 1px solid black; padding: 2px;">Subgroup Part</td> </tr> </table> </td> <td></td> <td></td> </tr> <tr> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> </tr> <tr> <td style="text-align: center; border-bottom: 1px solid black;">Related Technical Field (IPC)</td> <td></td> <td></td> </tr> <tr> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> <td style="border: 1px solid black; height: 20px;"></td> </tr> </table>	Direct Technical Field (IPC)	Keywords	Synonyms	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; padding: 2px;">Section, Class, Subclass</td> <td style="border: 1px solid black; padding: 2px;">Main Group Part</td> <td style="border: 1px solid black; padding: 2px;">Subgroup Part</td> </tr> </table>	Section, Class, Subclass	Main Group Part	Subgroup Part						Related Technical Field (IPC)					
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<p>Primary Claim (12) <small>(information on the invention novelty must be included)</small></p>	<p style="text-align: center;">Main characteristics</p> <p style="text-align: center;">Intended Primary Protection Claim</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <p style="text-align: center;">Invention Novelty, Differentiation to Prior Art</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>																		
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The following information must be provided by the applicant/client, to the extent available. Please use the input fields highlighted in grey. For best results, please be as specific as possible. Additional information can be attached.

Subclaim (15) Implementation (optional)	How is this achieved technically?	Technical Implementation, Subclaim
		Advantages, Differentiation to Prior Art
Subclaim (16) Materials (optional)	Specific materials for components?	Specific Materials, Subclaim
		Advantages, Differentiation to Prior Art
Subclaim (17) Functionality (optional)	Special purpose, benefit for users?	Special Functionality, Subclaim
		Advantages, Differentiation to Prior Art
Subclaim (18) Digital Component, (optional)	Digitally integrated product?	Digital Components & Sensors, Subclaim
		Advantages, Differentiation to Prior Art
Explanations regarding the input fields (19)	<p>Note on Input Field #8: The technical description should provide a comprehensive, clear, and accurate “blueprint” of the invention. It can highlight the shortcomings, limitations, or challenges in current technologies that the invention solves.</p> <p>Note on Input Field #9: Please identify the specific technical fields, industrial sectors, or markets where the invention will be manufactured, sold, and utilized in Germany. A branch of industry is a distinct sector or specialized segment of the industry.</p> <p>Note on Input Field #10: The “direct or related technical field in the International Patent Classification (IPC) refers to the specific technological area or subject matter to which an intellectual property application pertains. To identify possible IPC codes for your invention, product, or device, please access the IPC hierarchy and publication available on the WIPO website.</p> <p>Note on Input Field #11: The citation of one or several intellectual property numbers for your or someone else’s invention, to support an IP citation-based search, is optional.</p> <p>Note on Input Field #12: Please provide a single, comprehensive sentence that outlines the specific, novel elements of your invention, product, or device, necessary to achieve the invention’s purpose with emphasis on the “point of novelty”.</p> <p>Note on Input Field #13: Required is a high-quality technical drawing or image(.pdf or .tiff), showing features of the invention, product, or device to support the writing provided in the technical description and primary claim.</p> <p>Note on Input Field #14: While this Purchase Order (PO) is initially an “offer” from MEDSTERN CANADA LLP, the applicant’s/client’s signature signifies confirmation of the defined conditions and modalities, including pages 1,2,3,4.</p> <p>Note on Input Fields #15-18: Subclaims help clarify the scope of the main claim by providing specific information on the invention, product, or device, and can improve the quality and depth of the search results.</p>	

Information on Technical Guidelines, Pricing, and Delivery for the State-of-the-Art Report, Disclaimer

<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Search Subject Matter (1) , Execution of the Search</p>	<ul style="list-style-type: none"> i) The essential subject matter of the search request is constituted from the utility model claims. They define the legally protected scope of the invention and are formulated in the search assignment by the applicant/client. If the utility model claims or, in particular, the main claims are formulated broadly, an excessively large scope of the to be determined state-of-the-art will result in consequence. Taking into account the narrowing scope of the subclaims, the cited state-of-the-art will come closest to the subject of the invention. ii) In the case that specific utility model claims are missing on the search request order form, the client will be made aware of this. The minimum requirements to initiate a search are completed input fields (8), (9), (10), (12), (13), and (14). MEDSTERN CANADA LLP will review the received information, data and confirm the completeness of the required search information to the applicant/client before the search begins. iii) For the generation of one (1) state-of-the-art report covering one (1) specific invention, e.g., product, device, or tool, one (1) individual order form is to be submitted. In case the client wishes to identify the state of the art for multiple, distinct inventions, individual order forms must be submitted. Each invention (e.g., product, device, or tool) requires its own set of order documents. The state-of-the-art search is primarily based on the search terms outlined in the order form of the research assignment. To interpret technical descriptions, keywords, synonyms, search terms, and utility model claims correctly, technical drawings, device manuals, or product catalogs with clear graphics need to be provided with the order. With the majority of utility models written in the native language, our comprehensive search includes equivalent search terminologies translated into the German language. 																				
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Search Report Pricing (2)</p>	<ul style="list-style-type: none"> i) To initiate this service for you and secure the capacities required, full payment is required before commencement. All delivered state-of-the-art reports are supported by an online-consultation free-of-charge. Our goal is to deliver your order within 2 weeks (14 days) after order confirmation. ii) All administrative, production, or other requirements, all overhead costs, profit, and any other costs towards the accomplishment of the requirements in the state-of-the-art report are included in the following pricing table. The prices shown and quoted are in Canadian Dollars. <table border="1" data-bbox="405 917 1942 1147" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr style="background-color: #e0e0e0;"> <th># Quantity to Procure</th> <th>Final Landed Cost</th> <th>Delivery Format</th> <th>Note</th> </tr> </thead> <tbody> <tr> <td>1 Report</td> <td>\$1,738</td> <td>electronic or paper-based</td> <td>Including delivery and tax</td> </tr> <tr> <td>2 Reports</td> <td>\$2,955</td> <td>electronic or paper-based</td> <td>Including delivery and tax</td> </tr> <tr> <td>3 Reports</td> <td>\$3,911</td> <td>electronic or paper-based</td> <td>Including delivery and tax</td> </tr> <tr> <td>4 Reports</td> <td>\$4,658</td> <td>electronic or paper-based</td> <td>Including delivery and tax</td> </tr> </tbody> </table>	# Quantity to Procure	Final Landed Cost	Delivery Format	Note	1 Report	\$1,738	electronic or paper-based	Including delivery and tax	2 Reports	\$2,955	electronic or paper-based	Including delivery and tax	3 Reports	\$3,911	electronic or paper-based	Including delivery and tax	4 Reports	\$4,658	electronic or paper-based	Including delivery and tax
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<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Scope and Delivery (3) of the State-of-the-art Report</p>	<ul style="list-style-type: none"> i) The client receives in the report an overview of the state-of-the-art for the invention in Germany. The search report lists those publications in the state-of-the-art report that are relevant to assessing the protectability of a reliable German utility model application for the invention by the client. The state-of-the-art is referenced in the search report, including all identified intellectual property claims listed in a dated tabular form in alphabetical order. Specific relevance indicators are not displayed. The search results are transmitted without any written evaluations by MEDSTERN CANADA LLP. It remains the client's responsibility to interpret received documents and their relevance. ii) A variety of electronic databases and document archives with a total data set of more than 110 million individual documents are used in our state-of-the-art search. These include, in particular, industrial property rights registered and published in Germany. Non-Patent Literature (NPL) is also a critical component of our state-of-the-art search. It can include German academic journals, scientific articles, and technical documents. Should the NPL only provide limited printing rights, these documents are not to be included in the search report for reasons of copyright. The client will be informed in this case that such information cannot be sent as an appendix to the state-of-the-art report and requires a separate postal delivery. iii) Unless otherwise agreed, the search report will be sent in paper form to the specified client address on the order form. If the provision of additional services outside the scope of this state-of-the-art report is requested, a separate agreement must be formulated. A personal handover and in-person consultation can be arranged. If such a meeting requires extensive travel, cost coverage for, e.g., flight, accommodation must be clarified in advance. 																				
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Germany (4) Digital Products</p>	<ul style="list-style-type: none"> i) In Germany, only technical mechanisms (e.g., products, devices, tools, gadgets, etc.) can be protected as utility models, not standalone software, programs, codes, algorithms, or browser-based applications. However, if a technical mechanism is enhanced, combined, or expanded to include sensors or controlled by a computer program, a utility model registration becomes feasible. ii) Digitalized technical mechanisms in Germany focus on combining traditional mechanical engineering with modern IT to enhance efficiency, quality, and precision, often referred to as Industry 4.0. Examples of successful utility models in this segment include, e.g., smart wearables, electronic components, humidity sensors, digital calipers, intelligent household appliances, etc. 																				
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Disclaimer (5)</p>	<ul style="list-style-type: none"> i) Our search reports are prepared to the best of our knowledge and belief. The information provided is based on publicly available sources, including databases, scientific articles, and technical reports from independent organizations, and may be incomplete at the time of the search. Neither MEDSTERN CANADA LLP nor any of its representatives makes any representation or warranty as to the accuracy, completeness, or reliability of the provided information. In no event will MEDSTERN CANADA LLP be liable for any errors or omissions, or for any loss or damage arising from the use of the information. Neither party will have any liability to the other for any result from the use of the search report and any accompanying documents. ii) The information provided in the state-of-the-art search report, including any accompanying documents, serves solely informational purposes and does not constitute legal advice nor does it constitute an offer, recommendation, or solicitation to buy, sell, or execute a particular transaction or investment. MEDSTERN CANADA LLP reserves the right to refuse received orders by applicants/clients, including incorrectness or incompleteness of provided information, missing or outstanding payments, scope of invention not eligible for a utility model application, field outside our expertise, or force majeure. iii) MEDSTERN CANADA LLP shall hold all received information and trade secrets in the strictest confidence and shall not, directly or indirectly, disclose or use them for their own benefit or the benefit of any third party. Upon delivery of the state-of-the-art search report or upon written request, all documents, materials, or data containing client data and trade secrets shall immediately be destroyed. This state-of-the-art search report and any accompanying documents contain confidential and/or privileged information. It is intended solely for the exclusive use of the applicant/client of MEDSTERN CANADA LLP or the entity that gave the order. Any unauthorized review, use, public disclosure, or distribution by any party is strictly prohibited. <p>I, _____ hereby acknowledge the terms and conditions listed on this page, and I consent to the use of data and information transmitted to MEDSTERN CANADA LLP for the purpose of preparing state-of-the-art reports, and in accordance with the objectives set in this purchase order.</p> <p style="text-align: center;">_____ Signature Applicant/Client Name</p>																				