

**SINGAPORE PATENTS ACT (CHAPTER 221)
PATENTS RULES**



**Written Authority Sought under Section 34 of the
Patents Act (Chapter 221)**

Instructions:

- a. You would need to prepare and submit a brief and concise description of the invention with this form.
- b. **Please note that 'Details of Person Seeking Written Authority' are applicable for all applicants, inventors as well as agents who wish to seek national security clearance.**

Estimated Time:

This form may take approximately 15 - 20 minutes to complete.

General:

- a. * denotes mandatory fields.
- b. If you are an agent acting on behalf of the person filing this form, please refer to sections 104 and 105 of the Patents Act and rule 90 of the Patents Rules.

PART 1 Reference

Applicant/ Agent
Reference

PART 2 Title of Invention*

Title of Invention

PART 3 Details of Person(s) Seeking Written Authority*

Note: If there is insufficient space, please use the continuation sheet.

Entity Type
(Corporate or Individual)

UEN
(Applicable if you have
selected "Corporate".
UEN is not applicable for
foreign companies)

Name

Address

Country of Incorporation
(Applicable if you have
selected "Corporate")

Citizenship
(Applicable if you have
selected "Individual")

Country of Residency
(Applicable if If you have
selected "Individual")

Entity Type (Corporate or Individual)	<input type="text"/>
UEN (Applicable if you have selected "Corporate". UEN is not applicable for foreign companies)	<input type="text"/>
Name	<input type="text"/>
Address	<input type="text"/>
Country of Incorporation (Applicable if you have selected "Corporate")	<input type="text"/>
Citizenship (Applicable if you have selected "Individual")	<input type="text"/>
Country of Residency (Applicable if If you have selected "Individual")	<input type="text"/>

PART 4 Country / Territory in which Protection is Sought*	
Country / Territory in which Protection is Sought	<input type="text"/>

PART 5 Declaration of Technology Clusters*	
<i>Note: Please cross where appropriate. An annex of the full list of IPC subcategories is attached to help requestor determine the categories of their inventions.</i>	
<input type="checkbox"/> A - Human Necessities (pharmaceuticals)	<input type="checkbox"/> A - Human Necessities (other than pharmaceuticals)
<input type="checkbox"/> B - Performing Operations & Transporting (nanotechnology)	<input type="checkbox"/> B - Performing Operations & Transporting (other than nanotechnology)
<input type="checkbox"/> C - Chemistry & Metallurgy (biotechnology)	<input type="checkbox"/> C - Chemistry & Metallurgy (treatment of water, waste water, sewage)
<input type="checkbox"/> C - Chemistry & Metallurgy (other than biotechnology, treatment of water, waste water, sewage)	<input type="checkbox"/> D - Textiles & Paper
<input type="checkbox"/> E - Fixed Constructions	<input type="checkbox"/> F - Mechanical Engineering, Lighting, Heating, Weapons & Blasting
<input type="checkbox"/> G - Physics	<input type="checkbox"/> H - Electricity (semiconductors)

H - Electricity (other than
semiconductors)

PART 6 Contact Details*

Note:

- a. Where an agent with UEN is appointed, the fields for "Agent UEN/ Company Code", "Agent Name" and "Address for Service in Singapore" should be completed. Where an individual or an agent without UEN is appointed, the sub-field "Representative or C/O Name" and "Address for Service in Singapore" should be completed instead.

Agent UEN/ Company Code	<input type="text"/>
Agent Name	<input type="text"/>
Representative or C/O Name	<input type="text"/>
Address for Service in Singapore	<input type="text"/>
Contact Person <i>(if applicable)</i>	<input type="text"/>
Direct Telephone No. <i>(if applicable)</i>	<input type="text"/>
Email Address	<input type="text"/>

Continuation Sheet

PART 3 Details of Person(s) Seeking Written Authority*

Note: If there is insufficient space, please use the continuation sheet.

Entity Type (Corporate or Individual)	<input type="text"/>
UEN (Applicable if you have selected "Corporate". UEN is not applicable for foreign companies)	<input type="text"/>
Name	<input type="text"/>
Address	<input type="text"/>
Country of Incorporation (Applicable if you have selected "Corporate")	<input type="text"/>
Citizenship (Applicable if you have selected "Individual")	<input type="text"/>
Country of Residency (Applicable if If you have selected "Individual")	<input type="text"/>

Entity Type (Corporate or Individual)	<input type="text"/>
UEN (Applicable if you have selected "Corporate". UEN is not applicable for foreign companies)	<input type="text"/>
Name	<input type="text"/>
Address	<input type="text"/>
Country of Incorporation (Applicable if you have selected "Corporate")	<input type="text"/>
Citizenship (Applicable if you have selected "Individual")	<input type="text"/>

Country of Residency (Applicable if If you have selected "Individual")	
--	--

IPC AND TECHNOLOGY CONCORDANCE TABLE

Source: WIPO

International Patent Classification (IPC) Symbols

I: Electrical engineering		
1	Electrical machinery, apparatus, energy	F21#, H01B, H01C, H01F, H01G, H01H, H01J, H01K, H01M, H01R, H01T, H02#, H05B, H05C, H05F, H99Z
2	Audio-visual technology	G09F, G09G, G11B, H04N-003, H04N-005, H04N-009, H04N-013, H04N-015, H04N-017, H04R, H04S, H05K
3	Telecommunications	G08C, H01P, H01Q, H04B, H04H, H04J, H04K, H04M, H04N-001, H04N-007, H04N-011, H04Q
4	Digital communication	H04L
5	Basic communication processes	H03#
6	Computer technology	(G06# not G06Q), G11C, G10L
7	IT methods for management	G06Q
8	Semiconductors	H01L
II: Instruments		
9	Optics	G02#, G03B, G03C, G03D, G03F, G03G, G03H, H01S
10	Measurement	G01B, G01C, G01D, G01F, G01G, G01H, G01J, G01K, G01L, G01M, (G01N not G01N-033), G01P, G01R, G01S; G01V, G01W, G04#, G12B, G99Z
11	Analysis of biological materials	G01N-033
12	Control	G05B, G05D, G05F, G07#, G08B, G08G, G09B, G09C, G09D
13	Medical technology	A61B, A61C, A61D, A61F, A61G, A61H, A61J, A61L, A61M, A61N, H05G
III: Chemistry		
14	Organic chemistry fine	(C07B, C07C, C07D, C07F, C07H, C07J, C40B) not A61K, A61K-008, A61Q
15	Biotechnology	(C07G, C07K, C12M, C12N, C12P, C12Q, C12R, C12S) not A61K
16	Pharmaceuticals	A61K not A61K-008
17	Macromolecular chemistry, polymers	C08B, C08C, C08F, C08G, C08H, C08K, C08L
18	Food chemistry	A01H, A21D, A23B, A23C, A23D, A23F, A23G, A23J, A23K, A23L, C12C, C12F, C12G, C12H, C12J, C13D, C13F, C13J, C13K
19	Basic materials chemistry	A01N, A01P, C05#, C06#, C09B, C09C, C09F, C09G, C09H, C09K, C09D, C09J, C10B, C10C, C10F, C10G, C10H, C10J, C10K, C10L, C10M, C10N, C11B, C11C, C11D, C99Z
20	Materials, metallurgy	C01#, C03C, C04#, C21#, C22#, B22#
21	Surface technology, coating	B05C, B05D, B32#, C23#, C25#, C30#
22	Micro-structural and nano-technology	B81#, B82#
23	Chemical engineering	B01B, B01D-000#, B01D-01##, B01D-02##, B01D-03##, B01D-041, B01D-043, B01D-057, B01D-059, B01D-06##, B01D-07##, B01F, B01J, B01L, B02C, B03#, B04#, B05B, B06B, B07#, B08#, D06B, D06C, D06L, F25J, F26#, C14C, H05H

24	Environmental technology	A62D, B01D-045, B01D-046, B01D-047, B01D-049, B01D-050, B01D-051, B01D-052, B01D-053, B09#, B65F, C02#, F01N, F23G, F23J, G01T, E01F-008, A62C
IV: Mechanical engineering		
25	Handling	B25J, B65B, B65C, B65D, B65G, B65H, B66#, B67#
26	Machine tools	B21#, B23#, B24#, B26D, B26F, B27#, B30#, B25B, B25C, B25D, B25F, B25G, B25H, B26B
27	Engines, pumps, turbines	F01B, F01C, F01D, F01K, F01L, F01M, F01P, F02#, F03#, F04#, F23R, G21#, F99Z
28	Textile and paper machines	A41H, A43D, A46D, C14B, D01#, D02#, D03#, D04B, D04C, D04G, D04H, D05#, D06G, D06H, D06J, D06M, D06P, D06Q, D99Z, B31#, D21#, B41#
29	Other special machines	A01B, A01C, A01D, A01F, A01G, A01J, A01K, A01L, A01M, A21B, A21C, A22#, A23N, A23P, B02B, C12L, C13C, C13G, C13H, B28#, B29#, C03B, C08J, B99Z, F41#, F42#
30	Thermal processes and apparatus	F22#, F23B, F23C, F23D, F23H, F23K, F23L, F23M, F23N, F23Q, F24#, F25B, F25C, F27#, F28#
31	Mechanical elements	F15#, F16#, F17#, G05G
32	Transport	B60#, B61#, B62#, B63B, B63C, B63G, B63H, B63J, B64#
IV: Other fields		
33	Furniture, games	A47#, A63#
34	Other consumer goods	A24#, A41B, A41C, A41D, A41F, A41G, A42#, A43B, A43C, A44#, A45#, A46B, A62B, B42#, B43#, D04D, D07#, G10B, G10C, G10D, G10F, G10G, G10H, G10K, B44#, B68#, D06F, D06N, F25D, A99Z
35	Civil engineering	E02#, E01B, E01C, E01D, E01F-001, E01F-003, E01F-005, E01F-007, E01F-009, E01F-01#, E01H, E03#, E04#, E05#, E06#, E21#, E99Z