Others

Index

Abandonment of patent right II.III-6.2.2; IV.VII; V.IX-2.3

Absence of parties concerned in the oral proceedings IV. IV-8

Abstract of description I.I.-4.5; I.II.-7.5; II.II.-2.4

Acceptance V.III; V.XI-4

Acceptance or nonacceptance of other documents V.III-3

Acknowledgement and admission IV.VIII-4.3.2

Addition of causes for invalidation IV.III-4.2

Additional fee for filing application III. I -7.1; V. II-1

Additional information I.IV-2

Address I. I.-4.1.7; V.VI-2.1.4; V.VI-2.3.2; V.VII-1.3.2.14;

Addressee V.VI-2.2

Admission IV.VIII-4.3.2

Advantageous effects II. II -2.2.4

Agency I. I -4.1.6

Agent I. I -4.1.6

Allowability of amendments II.VII-5.2.2

Amendment I. I. -7.6; I. II. -8; I. III. -10; II. VIII. -5.2; III. I. -5.7; IV. II. -4.2; IV. III. -4.6

Amendment by examiner ex officio I . I -8; I . II -8.3; I . III-10.3; II . VIII-5.2.4.2

Amendment made by applicant on his own initiative I. I -7.6; I. II -8.1; I. III-

10.1; II .VII-5.2

Amendment made by examiner ex officio I . I -8; I . II -8.3; I . III -10.3; II . VIII -5.2.4.2

Amendment to application documents after entering national phase III. I -5.7

Amino acid sequence I . I -4.2; II . X -9.2.3; III . I -3.2.1; III . I -7.3

Animal II. I -4.4

Animal and plant varieties I . I -7.4; II . I -4.4; II . X -9

Announcement of grant of patent right V.IX-1.1.4

Annual fee III. I -7.2.3; V . II -1; V . IX-1.1.3; V . IX-2.2.1

Annual period V.IX-2.2.1.1

Applicable language V. I -3

Applicant I. I -4.1.3; III. I -3.1.5.2

Applicant of subsequent application I.I.-6.2.1.4; I.I.-6.2.2.4

Application documents V. I -1

Application formalities V. I -1

Application filed abroad I. I -7.3; I. II -14; II.VIII-4.7; V. V

Application relating to biological material I. I -5.2; II. X -9

Applications for which no patent right shall be granted I. I -7.2; I. I -7.3; I.

I -7.4; I . II -5; I . II -6; I . III -7.4; II . I ; II . X -2

Applications partially contrary to Article 5.1 of the Law II. I -3.1.4

Appointment I. I -6.1; III. I -5.1.1; IV. II -2.6; IV. III -3.6; V. X -2.5; V. XI-5

Assembled product with more than one options of assembly I.III-4.2.1; IV. V-5.

4.1

Assembled product with only one option of assembly I.III-4.2.1; IV. V-5.4.1

Auditing IV. IV-12

Authenticity of documentary evidence IV.VIII-4.1

Avoiding ex post facto Analysis II .IV-6.2

Background art II. II -2.2.3

Basic search element II.VII-5.4.2

Bibliographic data I. I -6.7; IV. I -6.2

Biological material I . I -5.2; II . X -9

Brief explanation I .III-4.3

Brief of the case II.VIII-6.1.4.1; IV. I -6.2

Burden of producing evidence IV.VIII-2.1

Calculation of time limit V.VII-2

Cases of request for reexamination IV. I -1

Certificate V.IX-1.2

Certifying documents V. I -6

Certifying documents for change in bibliographic data I. I -6.7.2

Challenge system IV. I -5

Change in bibliographic data I. I -6.7; III. I -5.8

Change of agency I . I -6.7.2.4; V . XI-5.3

Change of agent I. I -6.7.2.4

Change of applicant"s nationality I . I -6.7.2.5

Change of inventor I. I -6.7.2.3

Change of name or title of applicant I. I -6.7.2.1

Change of name or title of patentee I.I -6.7.2.1

Change of nationality of patentee I. I -6.7.2.5

Checking of fees I.I-1; I.II-1; I.III-1

Chemical product II.X-3.1

Chemical product characterized by method of preparation II . X -4.3; II . X -5.3

Chemical product characterized by physical/chemical parameters II. X-4.3; II.

X-5.3

Chinese characters V. I -3.2

Circumstances of non-acceptance V.III-2.2

Circumstances of non-comprehensive examination II.VIII-4.8

Cited documents II. II -2.2.3

Claim of chemical compound II. X-4.1

Claim of chemical invention II.X-4

Claim of chemical process II. X-4.4

Claim of chemical product which cannot be clearly characterized by features of

structure and/or composition $\,II\,.\,X\,\text{-}4.3\,$

Claim of composition II . X -4.2

Claims I. I-4.4; I. I-7.8; I. II-7.4; II. II-3; II. VIII-4.7.1; II. IX-5.2; II. X-

4; II . X -9.3

Claims supported by the description II. II -3.2.1

Clarity II . II -2.1.1; II . II -3.2.2

Clarity of claims II . II -3.2.2

Clarity of claims in kinds II. II -3.2.2

Clarity of description II. II -2.1.1

Class of product I .III-12.3; IV. V -6.1;

Classification I .III-12; I .IV

Classification according to application I.IV-4.2

Classification according to function I .IV-4.2

Classification as a whole I .IV-4.1

Classification for design I .III-12

Classification of apparatus or processes I.IV-8.4

Classification of article I.IV-8.5

Classification of chemical compound I .IV-8.1

Classification of chemical mixture or composition I .IV-8.2

Classification of combinatorial libraries I .IV-8.9

Classification of compositions I.IV-8.2

Classification of details or parts I.IV-8.7

Classification of general chemical formula I.IV-8.8

Classification of multistep processes I .IV-8.6

Classification of plant I .IV-8.6

Classification of preparation or treatment of chemical compound I.IV-8.3

Classification of process I.IV-8.4

Close-ended mode II. II -3.3; II. X -4.2.1

Closest prior art II.IV-3.2.1.1

Collegiate examination IV. I -3; IV. II -4; IV. III-4

Colour I .III-4.2; I .III-7.2; IV. V -5.2.6.3

Colour of product I .III-7.2

Colour of typeface V. I -5.5

Combination product I .III-4.2.1; I .III-6.2.1.2; IV. V -5.2.5.1

Combination of the prior designs IV. V -6.2.3

Combined examination of cases IV.III-4.5

Commercial success II.IV-5.4

Common knowledge II .IV-3.2.1.1; II .VIII-4.10.2.2; IV . II -4.1; IV .VIII-4.3.3

Communication by telephone II .VIII-4.13

Comparative design IV. V -5.2.4.1

Completeness II. II -2.1.2

Completeness of description II. II -2.1.2

Comprehensive examination II.VII-4.7

Computer programs per se II.IX-1

Computer-readable medium II.IX-2

Conciseness II. II -3.2.3

Conciseness of claims II. II -3.2.3

Conflicting application II .III-2.2; II .VII-6.4; IV . V -5

Confidentiality examination I.I.-7.3; I.II-14; II.VIII-4.7; V.V

Confidentiality examination of patent application to be kept secret and patent

application to be filed abroad V.V

Confidential invention patent V.VII-1.2.1.3

Confidential utility model patent V.VII-1.2.2.2

Consultation and copy V. IV-5; V. X-5

Contact person I. I-4.1.4; V.VI-2.2.1

Content of utility model II. II -2.2.4

Contents of classification I.IV-2

Contents of the invention or utility model II. II -2.2.4

Contrary to social morality I. I -7.2; I.III-6.1; II. I -3.2.2

Contrary to the laws I . I -7.2; I .III-6.1; II . I -3.1.1

Cooking methods II . X -7.1

Copy of earlier application documents I . I -6.2.1.3; I . I -6.2.2.3

Correction IV. I -7; V .III-5; V .VIII-1.3.2.16; V .VIII-2.3; V .X -6

Correction of date of filing V.III-4

Correction of decisions on acceptance IV. I -7.1; V.III-5

Correction of errors made by I nternational Authority III. I -5.12

Correction of errors made by the international authority III. I -5.12

Correction of examination decision IV. I -7.3

Correction of mistakes IV. I -7; V.III-5; V.VII-1.3.2.16; V.VIII-2.3

Correction of mistakes in translation I. II-15.2.5; III. I-5.8; III. II-5.7

Creator I .III-4.1.2

Cross-examination IV. VIII-4.1

Date of delivery V.VI-2.3

Date of expiration of time limit V.VII-2.2

Date of payment V. II -2

Decision II.VII-6.1; IV. I -6; V.VI

Declaration of claiming priority I . I -6.2.1.2; I . I -6.2.2.2

Declaration of withdrawing patent application I.I-6.6

Declaration requesting earlier publication I. I -6.5

Declassification V.V-5

Deemed not to have been submitted (made) I. I-1; I. I-3.4; I. II-3.4; I. III-

3.4; IV. II -2.7; IV. III -3.4

Deemed to be withdrawn I . I -3.4; I . II -3.4; I . III -3.4; II . VIII -2.1; II . VIII -3.2.

5; II .VIII-4.4; II .VIII-4.12; IV . II -4.3

Definition in terms of function II. II -3.2.1

Delivery V.VI-2

Delivery by electronic means V.VI-2.1.3

Delivery by hand V.VI-2.1.2; V.VI-2.3.1

Delivery by Public Notice V.VI-2.1.4; V.VI-2.3.2

Delivery of notification and decision V.VI-2

Dependent claims II . II -3.1.2

Deposit I. I -5.2; II. X -9.2.1; III. I -5.5

Deposit of biological material $\ I \ . \ I \ -5.2; \ II \ . \ X \ -9.2.1; \ III. \ I \ -5.5$

II . X -3; II . X -9.2

Description and claims II. II

Description of figures I. I-4.2; II. II-2.2.5

Design I .III-7

Design element IV. V -5.2.6

Design of products in set I.III-9.2

Design Patent Gazette V.VII-1.2.3

Designs of same subject matter IV. V-9.2 Destruction V. IV-6.2 Determination of confidentiality V.V-3 Determination of same subject matters for designs IV. V-9.2 Detrimental to public interest I. I-7.2; I. III-6.1.3; II. I-3.1.3 Diagnostic methods II. I -4.3.1 Dies a Quo of time limit V.VII-2.1 Direct observation IV. V-5.2.2 Direct substitution of customary means II.III-3.2.3 Disallowable amendments II.VII-5.2.3 Disclosure by other means II.III-2.1.2.3 Disclosure by publication II.III-2.1.2.1 Disclosure by use II .III-2.1.2.2; IV .VIII-5.1; IV .VIII-5.2 Disclosure made by any person without consent of applicant I. I -6.3.3 Dishes and cooking methods II. X-7.1 Dissimilarity of designs IV. V -6.2.2 Dissolution of appointment and resignation of appointment I. I -6.1.3 Distinctive difference IV. V-6 Divisional application I . I -5.1; I . II -10; I . III -9.4; II . VI -3; V . III -2.3.2 Documents submitted at the time of entering national phase III. I -3 Domestic priority I . I -6.2.2; II .III-4.2 Dossier V. IV Dossier of patent application V. IV

Double patenting I . II -13; I . II -15.2.3; I . III-11; II . III-6; II . VII-7; II . VIII-7; II . VIII-7.

 $1; \hbox{\tt III. II -5.7; IV.VII}$

Drafting of claims II. II-3.3; II. IX-5.2

Drafting of description II. II -2.2; II. IX-5.1

Drafting of notification and decision V.VI-1.2

Drawings of description I. I-4.3; I. II-7.3; II. II-2.3; II. VIII-4.7.2

Drawings or photographs I .III-4.2

Drawings or photographs of design I .III-4.2

Earlier application I. I -6.2.1.1; I. I -6.2.2.1

Earlier application deemed to be withdrawn I. I -6.2.2.5

Earlier copyright IV. V -7.2

Earlier trademark right IV. V-7.1

Election III. I -2.2.3

Electronic files V.IV-3

Electronic application V.XI-1

Electronic application user V.XI-2

Embodiment of chemical invention II. X-3.4

Embodiments II. II -2.2.6; II. X -3.4

Enablement II. II -2.1.3

Entitlement to patent deemed to have been abandoned V.VIII-1.3.2.3; V.IX-1.1.

5

Essential technical features II. II -3.1.2

Essentially biological process II. I -4.4

Evaluation report of patent V.X

Evaluation report of design patent V.X

Evaluation report of utility model patent V.X

Evidence formed abroad IV.VIII-2.2.2

Evidence in foreign language IV.III-4.3.1; IV.VIII-2.2.1

Examination and verification of evidence IV.VIII-4

Examination by a single examiner alone IV. I -4

Examination decision IV. I -6

Examination decision on request for reexamination IV. I -6; IV. II -5; IV. II -6; IV.

II -7

Examination decisions on request for invalidation IV. I -6;IV.III-5;IV.III-6

Examination of application documents I.II-7; I.III-4

Examination of design patent in the invalidation procedure IV.V

Examination of formalities of international application entering national phase III.

I -2

Examination of grounds and evidence IV. II -4.1

Examination of international application entering national phase III; I . II -15

Examination of invention applications relating to computer programs II.IX

Examination of invention concerning microorganism II.X-9.1.2.1; II.X-9.2.4;

II . X -9.3.2; II . X -9.4.2.2; II . X -9.4.3

Examination of other documents and relevant formalities I . I -6; I . II -4; I . III-

5

Examination of patent application for invention in the field of chemistry II.X

Examination of patent application relating to computer program II.IX

Examination of request for invalidation IV.III

Examination of request for reexamination IV. II

Examination of requests for reexamination and for invalidation IV

Examination of translation of amended documents III. I -4

Examination of translation of amended documents in international phase III. I -4

Examination on obvious substantive defects I.I-1; I.I-1; I.II-1; I.III-1

Examination procedures after examination decision being overturned by effective

court judgment IV. I -8

Exhibition I . I -6.3.1; II .III-2.1.2.2; II .III-5

Existing technology II.IV-2.1

Extension of time limit V.VII-4

Feature of parameters II. II-3.2.2; II.III-3.2.5

Feature of performance or parameters II.III-3.2.5

Feature of process II. II -3.2.2; II. III-3.2.5

Feature of use II.III-3.2.5

Features of manufacturing process II.III-3.2.5

Fee for change in bibliographic data I. I-6.7.1.2; V. II-1

Fee for claiming priority I. I -6.2.4; III. I -5.2.4; V. II -1

Fee for request for invalidation IV.III-3.5; V. II-1

Fee for requesting extension of time limit V. II-1

Fee for requesting of restoration of right V. II -1

Fee for requesting suspension of procedure V. II-1

Fee for request of patent assessment report V. II-1

```
Fees III. I -8; V.II
```

Figure accompanying the abstract I. I-4.5.2; III. I-3.2.3

Files V.IV-2

Filing fee III. I -7.1; III. I -7.2.1; V. II -1

First independent claim II. II -3.1.2

First office action II.VIII-4.10

Five-member panel IV. I -3.2

Foreign priority I. I -6.2; II.III-4.1

Form of amendment II.VII-5.2.4

Form of electronic documents V. I -2.2

Form of filing patent application V. I -2

Formal examination I. I-1; I. I-4; I. II-1; I. III-1; IV. II-2; IV. III-3

Formal examination of application documents I.I-1; I.I-4; I.II-1; I.III-1

Formal examination of other documents I. I-1; I. II-1; I. III-1

Formalities of registration V.IX-1.1.3

Formality fee for correction of mistakes in translation III. I -8.3

Format examination of requirements for publication I. I -4.6

Further office action II.VIII-4.11.3

Gene II. X-9.1.2.2; II. X-9.2.2; II. X-9.3.1.1; II. X-9.4

General inventive concept II .VI-2.1.2

General power of attorney I. I -6.1.2

Generalization of claim II. II -3.2.1

Generic term II .III-3.2.2

 $Genetic \ engineering \ II \ . \ X \ -9; II \ . \ X \ -9.2.2; II \ . \ X \ -9.3.1; II \ . \ X \ -9.4.1; II \ . \ X \ -9.4.2.$

1

Genetic resource I . I -5.3; II . I -3.2; II . VIII-4.7.3

Grace period I. I-6.3; II.III-5; III. I-5.4

Grant of patent right V.IX-1

Grounds of decision IV. I -6.2

Handling of failure to meet time limit V.VII-5

Handling of obvious substantive defects I. I -3.3; I. II -3.3; I. III-3.3

```
Handling of returned documents V.VI-3.1
Identical inventions or utility models II.III-3.1
Identical inventions-creations I. II-13; I. III-11; II. III-6; II. VII-7; III. II-5.6;
IV.VII; V.VIII-1.2.2.2
Identity of designs IV. V-5.1.1
Incorporation by reference III. I -5.3
Independent claim II. II -3.1.2
Indicator function I .III-6.2
Industry II.V-2
Inquiry V. II -5; V. III -6; V_____.VI -3.2
Inquiry about payment V. II -5
Interlocutory examination IV. II -3
Interlocutory examination and handling after reexamination I. I -3.6; I. II -3.
6; I .III-3.6; II .VII-8
International application of which the international publication is in Chinese III.
I -3.3
International exhibition I. I -6.3.1
International exhibition recognized by the Chinese government I. I -6.3.1
International exhibition sponsored by the Chinese government I. I -6.3.1
International filing date III. I -3.1.1
Interview II.VII-4.12
Invalidation procedure IV.III-1
Invention I . I -7.1; II . I -2
Invention by changing elements II.IV-4.6
Invention by changing relations between elements II.IV-4.6.1
Invention by combination II.IV-4.2
Invention by diversion II.IV-4.4
Invention by omitting elements II.IV-4.6.3
Invention by replacing elements II.IV-4.6.2
Invention concerning microorganism II. I -4.4
Invention completed in China I. I -7.3
```

Invention information I .IV-2

Invention of new use of known product II.IV-4.5

Invention or utility model for the same subject matter II.III-4.2.2

Invention or utility model with identical contents II.III-3.2.1

Invention Patent Gazette V.VII-1.2.1

Invention-creation for the same subject matter II.III-4.1.2

Inventions opening up a whole new field II.IV-4.1

Inventions relating to computer programs II.IX-1

Inventive step II .IV; II . X -6; II . X -9.4.2; III . II -5.4; IV . VI -4

Inventive step of chemical compound II.X-6.1

Inventive step of chemical invention II.X-6

Inventive step of utility model IV.VI-4

Inventor I . I -4.1.2;III. I -3.1.4

Investigation and collection of evidence IV.VIII-3

Issuance in electronic form V.XI-6

Issuance of patent certificate V.IX-1.1.4

Keeping secret V.V

Kinds of claims II.II-3.1.1

Language V. I -3

Laws of the State I . I -7.2; I .III-6.1; II . I -3.1.1

Legal effect of international application documents as originally filed III. II -3.3

Location of acceptance V.III-1

Loss of effect as notified by the International Bureau III. I -2.2.1

Mailing V.VI-2.1.1; V.VI-2.3.1

Main points of decision IV. I -6.2

Manner of amendment IV.III-4.6.2; IV.III-4.6.3

Markush claim II. X-8.1

Measuring physiological parameters of human or animal body under extreme conditions

II.V-3.2.5

Medical prescription II.X-7.2

Medical-use of substance II. X-2.2; II. X-4.5.2

Mental activities II. I -4.2

Method of classification I .III-12.2; I .IV-4

Method of encoding Chinese characters II.IX-4

Methods for diagnosis or for treatment of diseases I. I-7.4; II. I-4.3

Methods of inputting Chinese characters into computer II.IX-4

Methods of nuclear transformation II. I -4.5.1

Methods of surgery II . I -4.3.2.3; II . V -3.2.4

Methods of surgery for non-treatment purpose II. I -4.3.2.3; II. V -3.2.4

Methods of surgery for treatment purpose II. I -4.3.2.3

Methods of treatment II. I -4.3.2

Mistakes in translation III. I -5.8; III. II -5.7

Monitoring of time limit V.VII-3

Multiple classification I.IV-4.3

Multiple dependent claim II. II -3.3.2

Multiple priorities II .III-4.1.4; II .III-4.2.4

Name of product I .III-4.1.1

Name of product incorporating design I.III-4.1.1

National application number III. I -2.3

National defense patent for invention V.VII-1.2.1.3

National defense patent for utility model V.WI-1.2.2.2

National publication III. I -6

Natural substance II. X -2.1

New design fit for industrial application I.III-7.3

New technical solution fit for practical use I.II-6

No positive effect II.V-3.2.6

Non-patent literature used in search II.VII-2.2

Non-prejudicial disclosures I. I-6.3; II.III-5; III. I-5.4

Normal consumers IV. V-4

Notable progress II.IV-2.3; II.IV-3.2.2

Notarial document IV.VIII-4.3.4

Notification V.VI

Notification and decision V.VI

Notification of acceptance of request for invalidation IV.III-3.7

Notification of acceptance of request for reexamination IV. II -2.7

Notification of examination on request for invalidation IV.III-4.4.3

Notification of examination status of request for invalidation IV.III-3.7

Notification of nonacceptance of request for invalidation IV.III-3.7

Notification of nonacceptance of request for reexamination IV. II -2.7

Notification of oral proceedings for request for reexamination IV. II -4.3

Notification of reexamination IV. II -4.3

Notification that request for invalidation deemed not to have been submitted IV.

Ⅲ-3.7

Notification that request for reexamination deemed not to have been made IV. II -

2.7

Notification to go through formalities of registration V.IX-1.1.2

Notification to grant patent right I. II-3.1; I. III-3.1; II. VIII-6.2; V. IX-1.1.1

Notification to make rectification I . I -3.2; I . II -3.2; I . III -3.2; IV . III -2.7; IV . III -

3.7

Notification to rectify classification I .III-12.3.3

Novelty II.III; II. X -5; II. X -9.4.1; III. II -5.4; IV. VI-3

Novelty of chemical compound II. X-5.1

Novelty of chemical invention II.X-5

Novelty of composition II. X-5.2

Novelty of utility model IV.VI-3

Nucleotide or amino acid sequence $\ I$. $\ I$ -4.2; $\ II$. $\ X$ -9.2.3; $\ III$. $\ I$ -3.2.1; $\ III$. $\ II$ -8.

7

Number of copies of document V. I -7

Numerical value and numerical range II. II -3.3; II. III-3.2.4; II. III-6.1; II. VIII-5.2.3.

3

Object of judgment IV. V -3

Object of request for invalidation IV.III-3.1

Object of request for reexamination IV. II -2.1

Obvious II .IV-3.2.1.1

On-spot investigation II .VIII-4.14

Open-ended mode II. II -3.3; II. X -4.2.1

Oral disclosure II .III-2.1.3.3; IV .VIII-5.2

Oral proceedings IV. II -4.3; IV. III -4.4.2; IV. IV

Other documents V. I -1

Page number I . I -4.2; I . I -4.3; I . I -4.4; I . II -7.2; I . II -7.3; I . II -7.4;

V. I -5.6

Page numbering I. I-4.2; I. I-4.3; I. I-4.4; I. II-7.2; I. II-7.3; I. II-7.

4; V. I -5.6

Panel IV. I -3

Parallel independent claims II. II -3.1.2

Partial priority II.III-4.1.4; II.III-4.2.4

Patent application documents V. I -1

Patent application for invention in the field of biotechnology II. X-9

Patent application formalities V. I -1

Patent certificate V.IX-1.2

Patent classification I .IV

Patent concerned IV. V-5.2.4.2

Patent documentation used in search II.VII-2.1

Patent Gazette V.VII-1

Patent reexamination board IV. I -1

Patent registration brochure V.IX-1.3

Pattern IV. V -5.2.6.2

Pattern of product I .III-6.4.1

Payment and setting accounts V. II -2

Person skilled in the art II.IV-2.4

Petitioner for invalidation IV.III-3.2

Petitioner for reexamination IV. II -2.2

Plane printed goods I .III-6.2

Plant II. I -4.4

Plant varieties I.I.-7.4; II.I.-4.4; II.X.-9

Positive effect II. V-2; II. V-3.2.6

Power of attorney I . I -6.1.2; III. I -5.1.2

Practical applicability II.V; II.X-7; II.X-9.4.3

Preliminary examination I

Preliminary examination of international application entering national phase and processing of procedural matters therefor $\rm III.\ I$

Preliminary examination of patent application for design I . III

Preliminary examination of patent application for utility model I. II

Preliminary examination of patent applications for invention I. I

Prescribed academic or technological meeting I. I -6.3.2

Prescribed time limit V.VII-1.1

Presentation of evidence IV.VIII-2.2

Preservation period V.VI-6

Presenting of physical evidence IV. VIII-2.2.3

Preservation period and destruction of the file V. IV-6

Principle of conducting examinations ex officio IV. I -2.4

Principle of confidentiality I. I-2; I. II-2; I. III-2; IV. III-2.3

Principle of disposal by parties concerned IV.III-2.2

Principle of examination upon request II .VIII-2.2; IV. I -2.3

Principle of fair enforcement of law IV. I -2.2

Principle of hearing I.I-2; I.II-2; I.III-2; II.VIII-2.2; IV.II-2.5

Principle of legality IV. I -2.1

Principle of practicing economy III. II -4.2

Principle of procedural economy $\,\,I$. I -2; I . II -2; I . III-2; II . VIII-2.2

Principle of publicity IV. I -2.6

Principle of res judicata IV.III-2.1

Principle of written examination I. I-2; I. II-2; I. III-2

Printing fee for announcement of grant of patent right V. II-1

Printing fee for publication III. I -8.1; V. II -1

Prior art II. II -2.2.3

Prior design IV. V-2

Priority I . I -6.2; II .III-4; III . I -5.2

Procedure for substantive examination II.VII

Procedure in national phase III. I -1

Procedure of earlier application deemed to be withdrawn $\, I \, . \, I \, -6.2.2.5 \,$

Procedure of grant of patent right V.IX-1.1

Procedures of acceptance and nonacceptance V.III-2.3

Procedures of non-acceptance V.III-2.3.3

Process I.II-6.1

Process claim II . II -3.1.1; II . II -3.2.2

Processing before expiration of time limit III. I -3.4

Producing positive effect II.V-2

Product I.II-6.1

Product claim II . II -3.1.1; II . II -3.2.2; II . III -3.2.5

Product claim defined by use II. II -3.1.1

Product claims including feature of manufacturing process II.III-3.2.5

Product claims including feature of performance or parameters II.III-3.2.5

Product claims including feature of use II.III-3.2.5

Product of the same class I .III-9.2.1

Product of variable states IV. V-5.2.5.2

Product utilizing unique natural conditions II.V-3.2.3

Product without fixed shape I.II-6.2.1

Products in set I .III-9.2

Prominent substantive features II .IV-2.2; II .IV-3.2.1

Provisions concerning examination of utility models in invalidation procedure IV.

VI

Provisions concerning issues of evidence in invalidation procedure IV.VIII

Publication time of evidence on internet IV. VIII-5.1

Public interest I . I -7.2; I . III-6.1; II . I -3.1.3

Public opinion II.VII-4.9

Pure functional claim II. II -3.2.1

Quitting of parties concerned from the oral proceedings IV. IV-9

Rectification I. I -3.4; I. II -3.4; I. III-3.4

Rectification of application documents I. I -3.2; I. II -3.2; I. III-3.2

Rectification of notification IV. I -7.2

Rectification to decisions of deemed withdrawal IV. I -7.4

Rectification to other decisions IV. I -7.5

Reduction and exemption of fees III. I -8.2

Reduction and postponement III. I -7.2.3; V. II -3

Reduction and postponement of payment III. I -7.2.3; V. II -3

Reexamination fee III. I -7.2.3; IV. II -2.5; V. II -1

Reexamination procedure IV. II -1

Reference documents II .III-2.3; II .VIII-4.10.2.3

Reference view showing state in use I .III-4.2

Refund V. II -4.2

Registration and announcement IV.III-6.2; V.IX-1.1.1; V.IX-1.1.4

Registration brochure V.IX-1.3

Registration fee V.II-1; V.IX-1.1.3

Registration fee for grant of patent right V. II-1

Rejection I. I -3.5; I. II -3.5; I. III-3.5; II. VIII-6.1

Rejection of application I. I-3.5; I. II-3.5; I. III-3.5; II. VIII-6.1

Rejection of request IV. I -7.6

Relevant provisions on electronic application V.XI

Representative I. I -4.1.5

Representative of Electronic Application V.XI-3

Reproducibility II. V-3.2.1

Request I . I -4.1; I . II -7.1; I . III-4.1

Request for extension of time limit I. I -3.4; V.VII-4.1

Request for invalidation IV.III-3.4

Request for evaluation report of patent V.X-2.3

Request for reexamination IV. II -2.4

Request for substantive examination I. I -6.4; III. I -5.9

Requirement for acceptance V.III-2.1; V.III-3.1

Requirement of amendment II.VIII-5.2.1; IV.III-4.6.1

Requirements on drafting of dependent claims II. II -3.3.2

Requirements on drafting of independent claim II. II -3.3.1

Requirements to be complied with by claims II. II -3.2

Requirements to be complied with by description II. II -2.1

Resignation of appointment I.I-6.1.3

Response I . I -3.4; I . II -3.4; I . III -3.4; II . VIII -5.1

Response to notification I. I-3.4; I. II-3.4; I. III-3.4; II. VIII-5.1

Restoration fee for unity III. I -7.3;III. II -5.5

Restoration of claim to priority I . I -6.2.5; III. I -5.2.5

Restoration of right IV. II -2.3; IV. II -2.5; V. VII-6

Resumption of procedure for substantive examination II.VIII-7.3

Review III. I -5.11

Rights and obligations of parties concerned IV. IV-13

Rules and methods for mental activities I. I -7.4; II. I -4.2; II.IX-2

Rules for classification places I.IV-5

Rules of writing V. I -5

Same designing concept I .III-9.2.3

Scientific discoveries I. I-7.4; II. I-4.1

Scientific theories II. I -4.1

Scope, causes and evidence of request for invalidation IV.III-3.3

Search II.VII; II.VIII-4.5; III. II-4; V.X-3.3

Search element II .VII-5.4

Search report II .VII-12

Selection inventions II.IV-4.3

Separate comparison II.III-3.1; IV. V-5.2.1

Separate copy of design patent V.VIII-2.2.4

Separate copy of utility model V.VII-2.2.3

Separate copy of patent application and patent V.VII-2

Separate copy of patent application for invention V.VII-2.2.1

Separate copy of patent for invention V.VII-2.2.2

Shape I.II-6.2; I.III-7.2; IV. V-5.2.6.1

Shape of product I.II-6.2.1; I.III-7.2

Signature or seal V. I -8

Similar designs I .III-9.1

Similarity of designs IV. V-6.2.1

Social morality I. I -7.2; I. III-6.1; II. I -3.2

Sold at the same time I .III-9.2.2

Specific mode for carrying out the invention II. II -2.2.6

Specific technical features II .VI-2.1.2

Specific term II.III-3.2.2

Specified time limit V.VII-1.2

Standard forms V. I -4

State of secrecy II .III-2.1

Statement concerning basis for examination III. I -3.1.6

Steps of classification I.IV-6

Structure I.II-6.2.2

Structure of product I.II-6.2.2

Subject matters for which search is not required II.VII-10; II.VIII-4.3

Subject of judgment IV. V-4

Subsequent application I. I-6.2.1.1; I. I-6.2.2.1

Substance obtained by means of nuclear transformation $\,I\,$. $\,I\,$ -7.4; $\,II\,$. $\,I\,$ -4.5.2

Substantially identical designs IV. V -5.1.2

Substantive examination II

Substantive examination fee III. I -7.2.2; V. II -1

Substantive examination of international application entering national phase III. II

Substantive examination of patent applications for invention II

Sufficient disclosure II . II -2.1; II . IX -5.1; II . X -3; II . X -9.2

Sufficient disclosure of chemical invention II.X-3

Supplementary search II.VII-11; II.VIII-4.11.2

Support in description II. II -3.2.1

Surcharge V. II -1; V. IX -2.2.1.3

Surcharge for the late entry III. I -7.1

Suspension II.VIII-7.2; IV. II-8; IV. III-4.7; IV. IV-6; V. VII-7

Suspension of reexamination procedure IV. II -8

Taking of evidence and on-spot investigation II .VIII-4.14

Technical field II . II -2.2.2

Technical inspiration II.IV-3.2.1.1

Technical means II. I -2

Technical prejudice II.IV-5.2

Technical problems actually solved by invention II.IV-3.2.1.1

Technical problems actually solved by the invention II.IV-3.2.1.1

Technical problems to be solved II. II -2.2.4

Technical solution I.II-6.3; II.I-2; II.II-2.2.4

Technical solution which can be made or used in industry II.V-2

Technical subject I .IV-3

Temporary deposit V. II -4.1

Temporary deposit and refund of fees V. II-4

Termination II.VIII-7.1;IV. II-9;IV.III-7;IV. IV-7; V.IX-2

Termination of invalidation procedure IV.III-7

Termination of patent right V.IX-2

Termination of reexamination procedure IV. II -9

Termination of search II.VII-8

Termination, suspension, and resumption of procedure for substantive examination

II

.VIII-7

Testimony of witness IV.VIII-4.3.1

Text of abstract I. I -4.5.1

Text of examination I . II -15.1; II . VIII -4.1; III . I -3.1.6; III . II -3

Time coverage of search II.VII-4

Time limit for payment V. II-1

Time limit for payment of fees $\,V\,.\,II\,-1\,$

Time limit for presenting evidence IV.III-4.3

Time limit for request for reexamination IV. II -2.3

Time limits V.VII

Title II. II -2.2.1

Title of invention I . I -4.1.1; II . II -2.2.1; III . I -3.1.3

Transfer of patent right I. I -6.7.2.2

Transfer of right to apply for patent I. I -6.7.2.2

Transformation between electronic application and written application V.XI-5.6

Transformation of the category of fee V.II-6

Transformation of the prior design IV. V-6.2.2

Transgenic animal or plant II.X-9.1.2.4

Translation and drawings of original application III. I -3.2

Translation of abstract III. I -3.2.3

Translation of applicant's name III. I -3.1.5.3

Translation of description and claims III. I -3.2.1

Translation of foreign language V. I -3.3

Translation of the name of inventor III. I -3.1.4.3

Typeface and specification V. I -5.2

Unexpected technical effect II.IV-5.3; II.IV-6.3

Unique visual effect IV. V -6.2.4

Unity I. I -7.5; I. II -9; I. II -15.2.2; I. III -9; II. VI; II. VII -9.2; II. VIII -4.4;

II . X -8;III. II -5.5

Unity of Colour I .III-9.2.3

Unity of dependent claims II.VI-2.2.2.3

Unity of independent claims in different categories II .VI-2.2.2.2

Unity of independent claims in the same category II.VI-2.2.2.1

Unity of pattern I .III-9.2.3

Unity of shape I .III-9.2.3

Use claim II . II -3.2.2; II . X -4.5

Use invention II .IV-4.5; II . X -5.4; II . X -6.2

Use of international preliminary report on patentability III. II -5.1

Used at the same time $\ I \ . III-9.2.2$

Utility model I . II - 6; IV.VI-2

Utility Model Patent Gazette $\mbox{ V.VII-}1.2.2$

Verification of priority II .VIII-4.6;III. II -5.3;IV . V -9

Verification of priority of design IV. V -9

Violation of the laws of nature $\,\mathrm{II}\,.\,\mathrm{V}\,\text{-}3.2.2\,$

Whole observation and comprehensive judgment ${\rm IV.\,V}$ -5.2.4

Withdrawal of claim to priority $\ I\ .\ I\ -6.2.3$

Witness in testimony ${\rm IV}$. ${\rm IV}$ -10

Written form V. I -2.1

Written statement concerning the entry into national phase III. I -3.1

Explanatory Notes on the Amendment

Since entering into force on July 1,2006,the Guidelines for Examination (the 2006 version) have played a favorable role in guiding,standardizing,and unifying the practice of patent application and examination. The Decision of the Standing Committee of the Ele-venth National People's Congress on amending the Patent Law of the People's Republic of China was adopted at its 6th meeting on December 27,2008, and the Decision of the State Council on amending the Implementing Regulations of the Patent Law of the People's Republic of China was adopted at its 95th executive meeting on December 30,2009, (hereinafter the third amendment to the Patent Law and its Implementing Regulations). In order to adapt to the third amendment to the Patent Law and its Implementing Regulations, the Guidelines for Patent Examination was amended by the State Intellectual Property Office, mainly based on the principle of adaptive amendment, concurrently taking account of streamlining the procedure, increasing the efficiency of examination and approval, standardizing the practice of examination and approval.

I.Amendment Procedure

The amendment to the Guidelines for Patent Examination was initiated in November 2008, mainly comprising the following stages:

The first stage (November 4,2008 to December 5,2008): early preparations.

The leading group and the working groups for the amendment to the Guidelines for Examination were set up. The leading group was responsible for guiding and approving the amendments to the Guidelines for Examination, and the working groups were responsible for doing ground research, drafting and editing the amendments.

The initiation meeting for the amendment to the Guidelines for Examination was convened on December 4 and December 5,to determine the guiding thoughts, basic principles and working plan for the amendment.

The second stage (December 6,2008 to March 24,2009): investigating, and submitting proposals for amendments.

The working groups comprehensively reviewed the contents involved in the third amendment to the Patent Law and its Implementing Regulations; broadly solicited comments and suggestions on the amendments to the Guidelines for Examination within and outside the Office; thoroughly investigated relevant amendments to the Patent law and its Implementing Regulations for the legislative principles; analyzed

the transition of the existing examination standards, and compared relevant domestic and foreign legal provisions; conducted research on the procedure of filing, examination and substantive examination standards involving relevant amendments, and conceived solutions in that regard; proposed specific amending solutions to the relevant amendments taking account of amendment suggestions from the Office or the outside; and drafted suggesting amendments.

The third stage (March 25,2009 to May 18,2009): the review by the leading group,drafting and editing by the working groups.

The leading group discussed and reviewed the suggesting amendments,made guiding comments on the relevant procedures of filing and examination in the new legal framework, and gave amendment suggestions on some specific examination standards. According to the review opinions of the leading group, the drafters conducted in-depth study regarding the relevant problems, further improved the suggesting amendments, and finished the draft amendment to the Guidelines for Examination. The editors read and checked the draft amendment thoroughly. During the period of time, many seminars and coordination meetings were held between the working groups and the Legal Affairs Department, between the drafters and examination departments to guarantee the integrity and consistence of relevant amendments. The working groups made several submissions relating to the problems found in the course of editing to the leading group for discussion, and made several modifications to the draft amendment to the Guidelines according to the review opinions of the leading group.

The fourth stage (May 19,2009 to June 5,2009): soliciting comments on the draft amendment within or outside the Office.

The working groups solicited comments and suggestions on the final version of amendment produced in the third stage from the examination departments and examiners of the Office; meanwhile,symposia and seminars were convened to explain and discuss the amendment,soliciting comments from relevant departments outside the Office,applicants and patent agents. All together, over 900 pieces of comment and suggestion on the amendment were received.

The fifth stage (June 6,2009 to July 9,2009): amending and improving.

The working groups analyzed and researched the comments and suggestions collected in the fourth stage,in combination with the specific amendments; according to the principles for amending,the working groups accepted some of the suggestions, revised and improved the draft amendment. Editors re-edited the improved draft amendment, and submitted the important amendment therein to the leading group for review.

The sixth stage (July 10,2009 to August 10,2009): soliciting comments for the second time.

Amendment to the Guidelines for Examination produced in the fifth stage was published on the government website of Legislative Affairs Office of the State Council P.R.China to solicit comments from the public.During the period of time, the working groups received comments and suggestions not only from applicants and patent agents in China,but also from foreign institutions,such as United States Patent and Trademark Office,European Patent Office,etc.

The seventh stage (August 11,2009 to December 31,2009): further amending and improving.

Based on the work of soliciting comments from the public in the sixth stage, the amendment to the Guidelines for Patent Examination was further improved according to the amendment suggestions and the draft amendment to the Implementing Regulations. During the period of time, in accordance with the revision of the draft amendment to the Implementing Regulations in the course of amending, editors and drafters worked together, revising the relevant procedure of filing and examination and substantive examination standards for several times, and the leading group reviewed the revision arising therefrom.

The eighth stage (January 2010): approval and promulgation.

The Ordinance No.55 was signed by the Commissioner of the State Intellectual Property Office on January 21,2010 to promulgate the Guidelines for Patent Examination, and the whole text of it was published on the government website of the State Intellectual Pro-perty Office (www.sipo.gov.cn).

The ninth stage (February 2010): The Guidelines for Patent Examination (the 2010 version) was printed and distributed.

II.Major contents of amendment

The Guidelines for Patent Examination was mainly amended to be adapted to the third amendment to the Patent Law and its Implementing Regulations, and the adaptive amendment mainly involved the following aspects:

1.According to the requirements for genetic resources protection and the disclosure of the source of genetic resources prescribed in the Patent Law and its Implementing Regulations, specific requirements for the patent application developed relying on genetic resources, and examination standards on the disclosure of genetic resources in preliminary examination and substantive examination were added in.

- 2. With regard to the revision of Article 9 and Rule 41, handling of identical inventionscreations in preliminary examination, substantive examination, and invalidation procedure were amended accordingly.
- 3.According to Article 20,Rules 8 and 9,where an application for patent is filed abroad regarding an invention or a utility model developed in China,a confidential examination shall be conducted on it.As a result, the confidential examination

procedure for the filing of an application abroad was added in.

4.With regard to the revision of Novelty prescribed in Article 22,the examination standard on novelty and relevant provisions concerning evidence in the invalidation procedure were amended accordingly.

5.According to the revision of granting conditions for design patent in the Patent Law and its Implementing Regulations, the specific examination standard in the preliminary exa-mination regarding relevant granting conditions for design patent, and the specific examination standard in the invalidation procedure regarding the examination in accordance with Article 23 were added in.

6.According to Article 61,Rules 56 and 57,the procedure for receiving and handling of the request for evaluation report of patent and the making of the report were set up,and specific evaluation standard on utility model patent and design patent were introduced.

The amendments made for further streamlining the procedure, increasing efficiency of the patent examination and approval, and standardizing the examination and approval practice mainly involve the following contents:

1.to make applicants feel more convenient, the procedures were simplified as far as possible, and those unfavorable to the applicants and the practice were amended. For example, in the examination of application relating to biological material, the provision that the examiner should issue a Notification to Make Rectification regarding the date of deposit indicated in the certificate was added;

2.the contents relating to the application and examination practice, which tend to arouse confusion or result in the diversion in understanding and practice were amended. For example, examination in accordance with Article 33 and Rule 51 was revised:

3.the contents proved to be feasible and have favorable effect in the examination practice were incorporated into the Guidelines for Examination. For example, the provision relating to the special power of attorney in the invalidation procedure was added;

4.some forward-looking provisions with regard to solving the inconsistency in stan-dard, which may arise in the future examination practice, were introduced to help improving the quality of examination. For example, it was clarified that ex officio examination was permitted in the collegiate examination procedure on request for invalidation; and

5.taking the harmonization with the international practice into consideration, some relevant provisions in the normative documents issued by the State Intellectual Property Office were incorporated into the Guidelines for Examination. For example, the provisions relating to the preliminary and substantive examination of international applications entering the national phase on the items incorporated into

the application by reference were added in.