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Trade Mark Data Model

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TM-XML Version 1.2

Trade Mark Data Model

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Table of Contents

Revisions	9
Chapter 1. XML Standard for Trade Marks	11
1.1. General comments	11
1.2. Common used versus country-specific	11
1.3. General Adoption Rules	11
Chapter 2. Transactions	13
2.1. Account Debit Kind	13
2.2. Amount	13
2.3. Card Account	13
2.4. Card Kind Code	14
2.5. Chip Code	14
2.6. Login Information	15
2.7. Payment	15
2.8. Payment Fee	16
2.9. Payment Method	16
2.10. Payment Status Code	17
2.11. Reimbursement	18
2.12. Reimbursement Fee	18
2.13. Reimbursement Status Code	19
2.14. Request Examination	19
2.15. Request Examination Kind Code	20
2.16. Request Search	20
2.17. Request Search Kind Code	20
2.18. Request Software	21
2.19. Signatory	21
2.20. Signature Manner	22
2.21. Trade Mark Application	22
2.22. Transaction	23
2.23. Transaction Body	24
2.24. Transaction Code	24
2.25. Transaction Data	25
2.26. Transaction Error	27
2.27. Transaction Header	28
2.28. Transaction Sub Code	29
Chapter 3. Trade Marks	31
3.1. Authorization	31
3.2. Authorization Document Supply	31
3.3. Authorization Kind	31
3.4. Basic Application	32
3.5. Basic Registration	32
3.6. Basic Registration or Application	32
3.7. Category Code	33
3.8. Category Kind	33
3.9. Class Description	34
3.10. Classification Term	34
3.11. Classification Term Source	35
3.12. Classification Term Status	36
3.13. Classification Term Status Code	36
3.14. Classification Kind Code	36
3.15. Class Number	36
3.16. Class Number Status Code	37

3.17. Correspondence Address	37
3.18. Correspondence Address Key	37
3.19. Correspondence Address Party	38
3.20. Designated Under Code	38
3.21. Document	38
3.22. Document Media	39
3.23. Extended I S O Language Code	39
3.24. Extended W I P O S T 3 Code	39
3.25. Exhibition Priority	40
3.26. Exhibition Status Code	40
3.27. File Format	41
3.28. Goods And Services	41
3.29. Identifier	41
3.30. International Trade Mark Code	42
3.31. Key	42
3.32. Kind Mark	42
3.33. Mark Current Status Code	43
3.34. Mark Event	43
3.35. Mark Event Code	44
3.36. Mark Feature	45
3.37. Mark Image	45
3.38. Mark Image Category	46
3.39. Mark Image Colour Mode	46
3.40. Mark Image Rendition	47
3.41. Mark Image Rendition Kind	47
3.42. Mark Sound	48
3.43. Mark Transcription	48
3.44. Mark Transliteration	48
3.45. Nice Class Number	49
3.46. Operation Code	49
3.47. Other Date	49
3.48. Other Date Kind	50
3.49. Previous Registration	50
3.50. Previous Registration Basis	50
3.51. Priority	51
3.52. Priority Status Code	51
3.53. Publication	52
3.54. Publication Section	52
3.55. Publication Subsection	53
3.56. Representation Size	53
3.57. Seniority	54
3.58. Seniority Status Code	55
3.59. Sound File Format	55
3.60. Term Synonym Relation	55
3.61. Term Translation Relation	56
3.62. Text	56
3.63. Trade Mark	57
3.64. Transcription Kind	62
3.65. Transliteration Kind	63
3.66. Unit	63
3.67. Use Right	63
3.68. Version	64
3.69. W I P O Former S T 3 Code	64
3.70. W I P O Basic Number	64
3.71. Word Mark Specification	65
Chapter 4. Parties	67
4.1. Address	67

4.2. Address Book	68
4.3. Appellant	68
4.4. Applicant	69
4.5. Claimant	70
4.6. Entitlement	71
4.7. Formatted Name Address	71
4.8. Free Format Name	72
4.9. Gender	72
4.10. Individual Identifier	73
4.11. Licensee	73
4.12. Name	73
4.13. Name Kind	74
4.14. Nationality Code	75
4.15. Phone	75
4.16. Phone Kind	75
4.17. Representative	76
4.18. Representative Kind Code	76
4.19. Respondent	77
4.20. Role	77
4.21. Staff	78
Chapter 5. Opposition	81
5.1. Earlier Mark	81
5.2. Earlier Right Kind	82
5.3. Opponent	82
5.4. Opposition	82
5.5. Opposition Basis Code	84
5.6. Opposition Current Status Code	84
5.7. Opposition Event	85
5.8. Opposition Event Code	85
Chapter 6. Mark Records	87
6.1. Basic Record	87
6.2. Basic Record Kind	89
6.3. Goods Services Limitation	90
6.4. Goods Services Limitation Code	91
6.5. Licence	91
6.6. Licence Event	92
6.7. Licence Event Code	93
6.8. Licence Kind	93
6.9. Licence Status Code	93
6.10. Mark Record	94
6.11. Mark Record Relation	94
6.12. National Mark	95
6.13. Record Change Name Address	95
6.14. Record Change Name Address Kind	97
6.15. Record Current Status Code	97
6.16. Record Event	98
6.17. Record Event Code	98
6.18. Record Licence	98
6.19. Record Licence Kind	100
6.20. Record Merger Kind	101
6.21. Record National International Replacement	101
6.22. Record Opposition Period	103
6.23. Record Opposition Period Kind	104
6.24. Record Short Notation	104
6.25. Record Short Notation Kind	105
6.26. Record Transfer	106
6.27. Record Transfer Kind	108

6.28. Registration Short Notation	108
Chapter 7. Appeals and Decisions	111
7.1. Appeal	111
7.2. Appeal Current Status Code	113
7.3. Appeal Event	113
7.4. Appeal Event Code	114
7.5. Appeal Parties Kind	114
7.6. Case Reference	115
7.7. Case Reference Kind	115
7.8. Decision	115
7.9. Decision Case Relation	116
7.10. Decision Current Status Code	117
7.11. Decision Event	117
7.12. Decision Event Code	117
7.13. Decision Responsible	118
Chapter 8. External Referred Standards	119
8.1. ISO Country Code	119
8.2. ISO Currency Code	119
8.3. ISO Language Code	119
8.4. WIPO ST3 Code	119
Appendix A. Document References	121

Revisions

Date	Author	Version	Description
01/03/2004	TM-XML WG	0.2	
09/04/2004	TM-XML WG	0.3	
07/06/2004	TM-XML WG	0.4	
21/12/2004	TM-XML WG	0.5	
30/06/2005	TM-XML WG	0.6	
30/11/2005	TM-XML WG	0.7	
08/03/2006	TM-XML WG	1.0 for Comment	Support for mark records. Completed some existing components with new data elements. Fixed some misspellings and typos.
26/05/2006	TM-XML WG	1.0 Final	Reviewed version with a few new data elements and fixes.
21/09/2007	TM-XML WG	1.1	Alignment to WIPO ST.66. Support for Appeals and Decisions. Some extensions overall, see release notes.
09/11/2007	TM-XML WG	1.2	Alignment to revision of WIPO ST.66, version 1.1. Minor changes. See release notes.

Chapter 1. XML Standard for Trade Marks

1.1. General comments

This document contains a data dictionary of the proposed international XML standard for trade marks. XSD's, schema design rules and associated class diagrams are provided in separate documents. All documents included this one are publicly available for download at the TM-XML website: <http://www.tm-xml.org>

The main components of the standard are described in separate chapters. Each section in a chapter describes a logical group of data elements.

TM-XML Version 1.0 Final was the base for the creation of WIPO Standard ST.66. The Standard was adopted by the Standing Committee on Information Technologies, Standards and Documentation Working Group (SCIT/SDWG) during its 8th Session on March, 2007. TM-XML Version 1.1 has been proposed as input for the revision of ST.66. After revision of WIPO Standard, the current TM-XML Version 1.2, presented in this document, has been aligned accordingly. WIPO ST.66 and supplementary documentation can be found at the WIPO ST.66 Material page located at: http://www.wipo.int/standards/en/xml_material/st66/index.html. TM-XML continues its development and new additions and changes will be proposed as Proposals for Change (PFC) to the WIPO ST.66 Task Force in order to be considered for future versions of ST.66.

Note: A TM-XML roadmap has been published in an article on Wikipedia, see <http://en.wikipedia.org/wiki/TM-XML>

1.2. Common used versus country-specific

One of the main tasks of the working group was to determine what elements within the trade mark standard were to be included as common used and what elements were to be left out as country-specific.

The working group realizes that decisions can be arbitrary in some cases. The working group had to based itself on the input it received from organizations. A large number of organizations responded on the request for input, but a number also did not. In some cases the working group had to speculate about the common use of an element.

During the progress, the working group has decided:

1. *All elements needed for the International and Community Trade Mark are to be included.*

The reason for the foundation of this working group was to work out a standard XML for trade marks that could be used by WIPO, OHIM and all other organizations. WIPO and OHIM elements are therefore not considered as country specific.

2. *Include as many other logical elements that can be fitted easily into the structure.*

As opposed to elements defined in the standard, country-specific elements cannot be reused by other organizations. To include as many other logical elements as possible ensures that when at a later stage several organizations are in need for a same 'country-specific' element, this can be found in the standard, and prevents all these organizations from having to define their own organization-specific elements.

3. *The inevitable wide scope.*

It is inevitable that the structure of the standard will be wider than a single organization will need. The adoption rules however will allow organizations to make the necessary adjustments for a specific purpose.

1.3. General Adoption Rules

The need for adjustment of the standard will depend on the specific purpose. This can be e-filing or other usage at a specific stage for a specific organization only, or the exchange of data between two or more parties. For each specific purpose, the general adoption rules are:

1. Don't change the basic structure or sequence of elements.
2. Depending on the specific purpose, all elements that are not needed can be left out. For example, for e-filing purpose, elements for registration, like registration number, can be left out.
3. Depending on the specific purpose, elements occurrences can be changed according to the business rules. For example, some organizations allow multiple images, or only one class for each application.
4. Depending on the specific purpose, the rules of elements being optional can be changed to mandatory according to the business rules. For example, registration number is absent at the stage of e-filing, but quite probably mandatory at the moment of the publication of the registration.
5. Depending on the specific purpose, restrictions to list of values / enumeration lists should be adjusted according the business rules. Most enumeration values will vary per organization or specific need.
6. Elements that are not defined in the standard can be defined as organization specific in different namespaces. Organization-specific enumeration values may also be added as most of enumeration types are defined extensible in the schema.

A Guideline for Implementation of Schemas that is a proposal for new Appendix of next version of WIPO ST.66 is available at the TM-XML website.

Chapter 2. Transactions

2.1. Account Debit Kind

Kind of debit account

No	Enumeration Value	Description
1	Basic Fee Immediate	Basic Fee Immediate
2	Basic Fee End of Period	Basic Fee End of Period
3	Basic and Class Fee	Basic and Class Fee
*	Union with xs:token	

2.2. Amount

Monetary quantity of the payment and currency

No	Element	Occurs	Description
1	Currency Code (attribute)	1	Currency of the monetary amount

Code

```
<complexType name="AmountType">
  <simpleContent>
    <extension base="xs:decimal">
      <attribute name="currencyCode" type="ISOCurrencyCodeType" use="optional"/>
    </extension>
  </simpleContent>
</complexType>
```

2.3. Card Account

Payment by credit card/debit card/chip card or other card

No	Element	Occurs	Description
1	Card Primary Account Number	1	The identifying number of the card, known as the PAN - Primary Account Number.
2	Card Network Identifier	1	Identifier of the organization providing the network for the card
3	Card Kind Code	0..1	The type of card used for payment, such as a debit card or credit card, according to a controlled list of card types
4	Card Customer Identifier	0..1	The customer reference number. This is used to enable transmission of customer specific information with the card.
5	Card Validity Start Date	0..1	The date from which the card is valid

No	Element	Occurs	Description
6	Card Expiry Date	0..1	The date up to which the card is valid
7	Card Issuer Identifier	0..1	Identifies the organization issuing the card, known as the BIN - Bank Id.No.
8	Card Issue Number	0..1	Identifies the issue number, relevant only to SWITCH cards
9	Card C V2 Identifier	0..1	The CV2 identity on the reverse of the card for added security. The 3/4 digit number located on the back of the credit/debit card signature strip.
10	Card Chip Code	0..1	Distinction between CHIP and MAG STRIPE cards
11	Card Chip Application Identifier	0..1	Identifies the application (AID) on a Chip card that provides the information quoted
12	Card Holder Name	0..1	Name of the credit card holder

Code

```
<complexType name="CardAccountType">
  <sequence>
    <element name="CardPrimaryAccountNumber" type="xs:string"/>
    <element name="CardNetworkIdentifier" type="xs:string"/>
    <element name="CardKindCode" type="CardKindCodeType" minOccurs="0"/>
    <element name="CardCustomerIdentifier" type="xs:string" minOccurs="0"/>
    <element name="CardValidityStartDate" type="xs:date" minOccurs="0"/>
    <element name="CardExpiryDate" type="xs:date" minOccurs="0"/>
    <element name="CardIssuerIdentifier" type="xs:string" minOccurs="0"/>
    <element name="CardIssueNumber" type="xs:string" minOccurs="0"/>
    <element name="CardCV2Identifier" type="xs:string" minOccurs="0"/>
    <element name="CardChipCode" type="ChipCodeType" minOccurs="0"/>
    <element name="CardChipApplicationIdentifier" type="xs:string" minOccurs="0"/>
    <element name="CardHolderName" type="TextType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

2.4. Card Kind Code

The type of card used for payment, such as a debit card or credit card, according to a controlled list of card types

No	Enumeration Value	Description
1	Credit Card	Credit Card
2	Debit Card	Debit Card
*	Union with xs:token	

2.5. Chip Code

Distinction between chip and magnetic strip cards

No	Enumeration Value	Description
1	Chip	Chip
2	Magnetic Stripe	Magnetic Stripe

No	Enumeration Value	Description
*	Union with xs:token	

2.6. Login Information

Login data of the producer of the request or transaction on the receiving office system

No	Element	Occurs	Description
1	Login	0..1	login of the requester on the receiving office system
2	Login Email	0..1	Email associated to the login of the requester on the receiving office system
3	Password	0..n	Password associated to the login of the requester on the receiving office system

Code

```
<complexType name="LoginInformationType">
  <sequence>
    <element name="Login" type="xs:string" minOccurs="0"/>
    <element name="LoginEmail" type="xs:string" minOccurs="0"/>
    <element name="Password" type="xs:anySimpleType" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</complexType>
```

2.7. Payment

Data regarding a request for payment

No	Element	Occurs	Description
1	Payment Identifier	0..1	Identifier for the payment
2	Payment Reference	0..1	Free text reference in addition to the identifier
3	Payer Name	0..1	Name details of the payer
4	Payment Status	0..1	Status of the payment
5	Comment	0..1	Free text comment
6	Payment Date	0..1	Date of payment
7	Payment Method	0..1	Payment method or mode of payment
8	Payment Fee Details	0..1	Specification of sub fees and amounts
9	Payment Fee	1..n	Specification of one sub fee and amount

Code

```
<complexType name="PaymentType">
  <sequence>
    <element name="PaymentIdentifier" type="xs:string" minOccurs="0"/>
    <element name="PaymentReference" type="xs:string" minOccurs="0"/>
    <element name="PayerName" type="NameType" minOccurs="0"/>
    <element name="PaymentStatus" type="PaymentStatusCodeType" minOccurs="0"/>
  </sequence>
</complexType>
```

```

<element name="Comment" type="TextType" minOccurs="0"/>

<element name="PaymentDate" type="xs:date" minOccurs="0"/>
<element name="PaymentMethod" type="PaymentMethodType" minOccurs="0"/>

<element name="PaymentFeeDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="PaymentFee" type="PaymentFeeType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</sequence>
</complexType>

```

2.8. Payment Fee

Specification of one sub fee and amount

No	Element	Occurs	Description
1	Fee Identifier	0..1	Identifier for a fee
2	Fee Reference	0..1	Free text reference to the fee
3	Fee Amount	1	Basic fee amount
4	Fee Unit Quantity	0..1	The quantity or factor the basic amount is multiplied by
5	Fee Unit Amount	0..1	The unit amount as the outcome of the "Fee Amount" multiplied by the "fee Quantity"
6	Comment	0..1	Free text comment

Code

```

<complexType name="PaymentFeeType">
  <sequence>
    <element name="FeeIdentifier" type="xs:string" minOccurs="0"/>
    <element name="FeeReference" type="xs:string" minOccurs="0"/>
    <element name="FeeAmount" type="AmountType"/>
    <element name="FeeUnitQuantity" type="xs:decimal" minOccurs="0"/>
    <element name="FeeUnitAmount" type="AmountType" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>

```

2.9. Payment Method

Payment method or mode of payment

No	Element	Occurs	Description
1	Account	1	Payment by drawing the amount from the internal account at the office
2	Account Identifier	1	Account identifier or number
3	Account Kind	0..1	Kind of account
4	Account Holder Name	0..1	Name of the account holder
5	Account Debit Kind	0..1	Kind of debit account

No	Element	Occurs	Description
6	Card Account	1	Payment by credit card/debit card/chip card or other card
7	Cheque	1	Payment by cheque
8	Cheque Identifier	1	Identifier of number of the cheque
9	Cheque Kind	0..1	Cheque company or system
10	Bank Name	0..1	Name of the bank where to cash the cheque
11	Bank Transfer	1	Payment by bank transfer
12	Bank Transfer Identifier	1	Identifier of the bank transfer
13	Bank Transfer Date	1	Date of the bank transfer
14	Origin Bank Name	0..1	Name of the bank from where the amount was transferred
15	Bank Destination Account	1	Account number where the amount was transferred to
16	Other Payment Method	0..1	Element reserved for any other payment method

Code

```

<complexType name="PaymentMethodType">
  <sequence>
    <choice>
      <element name="Account">
        <complexType>
          <sequence>
            <element name="AccountIdentifier" type="xs:string"/>
            <element name="AccountKind" type="xs:string" minOccurs="0"/>
            <element name="AccountHolderName" type="TextType" minOccurs="0"/>
            <element name="AccountDebitKind" type="AccountDebitKindType" minOccurs="0"/>
          </sequence>
        </complexType>
      </element>
      <element name="CardAccount" type="CardAccountType"/>
      <element name="Cheque">
        <complexType>
          <sequence>
            <element name="ChequeIdentifier" type="xs:string"/>
            <element name="ChequeKind" type="xs:string" minOccurs="0"/>
            <element name="BankName" type="xs:string" minOccurs="0"/>
          </sequence>
        </complexType>
      </element>
      <element name="BankTransfer">
        <complexType>
          <sequence>
            <element name="BankTransferIdentifier" type="xs:string"/>
            <element name="BankTransferDate" type="xs:date"/>
            <element name="OriginBankName" type="xs:string" minOccurs="0"/>
            <element name="BankDestinationAccount" type="xs:string"/>
          </sequence>
        </complexType>
      </element>
      <element name="OtherPaymentMethod" type="xs:string" minOccurs="0"/>
    </choice>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>

```

2.10. Payment Status Code

Status of the payment

No	Enumeration Value	Description
1	Done	Done
2	Attached	Attached
3	To follow	To follow
4	Bank transfer to follow	Bank transfer to follow
5	Undefined	Undefined
*	Union with xs:token	

2.11. Reimbursement

Data regarding a reimbursement

No	Element	Occurs	Description
1	Reimbursement Identifier	0..1	Identifier for the reimbursement
2	Reimbursement Reference	0..1	Free text reference in addition to the reimbursement identifier
3	Payee Name	0..1	Name details of the payee of the reimbursement
4	Reimbursement Status	0..1	Status of the reimbursement
5	Comment	0..1	Free text comment
6	Reimbursement Date	0..1	Date of reimbursement
7	Reimbursement Method	0..1	Mode of reimbursement
8	Reimbursement Fee Details	0..1	Details of the reimbursement fees
9	Reimbursement Fee	1..n	Data regarding the reimbursement fee

Code

```
<complexType name="ReimbursementType">
  <sequence>
    <element name="ReimbursementIdentifier" type="xs:string" minOccurs="0"/>
    <element name="ReimbursementReference" type="xs:string" minOccurs="0"/>
    <element name="PayeeName" type="NameType" minOccurs="0"/>
    <element name="ReimbursementStatus" type="ReimbursementStatusCodeType" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="ReimbursementDate" type="xs:date" minOccurs="0"/>
    <element name="ReimbursementMethod" type="PaymentMethodType" minOccurs="0"/>
    <element name="ReimbursementFeeDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="ReimbursementFee" type="ReimbursementFeeType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

2.12. Reimbursement Fee

Data regarding the reimbursement fee

No	Element	Occurs	Description
1	Fee Identifier	0..1	Identifier for a fee
2	Fee Reference	0..1	Free text reference to the fee
3	Fee Amount	1	Basic fee amount
4	Comment	0..1	Free text comment

Code

```
<complexType name="ReimbursementFeeType">
  <sequence>
    <element name="FeeIdentifier" type="xs:string" minOccurs="0"/>
    <element name="FeeReference" type="xs:string" minOccurs="0"/>
    <element name="FeeAmount" type="AmountType"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

2.13. Reimbursement Status Code

Status code of the reimbursement

No	Element	Occurs	Description
----	---------	--------	-------------

Code

```
<simpleType name="ReimbursementStatusCodeType">
  <union memberTypes="xs:token">
    <simpleType>
      <restriction base="xs:token">
        </restriction>
      </simpleType>
    </union>
</simpleType>
```

2.14. Request Examination

Details on the examination request as part of the application

No	Element	Occurs	Description
1	Request Examination Authority	0..1	International Examination Authority
2	Request Examination Kind Code	1	Code for kind of examination requested

Code

```
<complexType name="RequestExaminationType">
  <sequence>
    <element name="RequestExaminationAuthority" type="xs:string" minOccurs="0"/>
    <element name="RequestExaminationKindCode" type="RequestExaminationKindCodeType"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
```

```
</complexType>
```

2.15. Request Examination Kind Code

Code for kind of examination requested

No	Enumeration Value	Description
1	Normal	Normal
2	Accelerated	Accelerated
3	Undefined	Undefined
*	Union with xs:token	

2.16. Request Search

Details on a search request as part of the application

No	Element	Occurs	Description
1	Request Search Authority	0..1	International Searching Authority
2	Request Search Kind Code	1	Code for kind of search requested
3	Earlier Search Identifier	0..1	Identifier of the search or search document that has taken place earlier.
4	Earlier Search Date	0..1	Date of the search that has taken place earlier

Code

```
<complexType name="RequestSearchType">
  <sequence>
    <element name="RequestSearchAuthority" type="xs:string" minOccurs="0"/>
    <element name="RequestSearchKindCode" type="RequestSearchKindCodeType"/>
    <element name="EarlierSearchIdentifier" type="xs:string" minOccurs="0"/>
    <element name="EarlierSearchDate" type="xs:date" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

2.17. Request Search Kind Code

Code for kind of search requested

No	Enumeration Value	Description
1	No Search	No Search
2	Normal	Normal
3	Accelerated	Accelerated
4	Earlier Search	Earlier Search

No	Enumeration Value	Description
5	Undefined	Undefined
*	Union with xs:token	

2.18. Request Software

Name and version of software used on the client side for creation of the request

No	Element	Occurs	Description
1	Request Software Name	1	Name of software used on the client side for creation of the request.
2	Request Software Version	0..1	Version of software used on the client side for creation of the request.

Code

```
<complexType name="RequestSoftwareType">
  <sequence>
    <element name="RequestSoftwareName" type="xs:string"/>
    <element name="RequestSoftwareVersion" type="xs:string" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

2.19. Signatory

Details of one signatory of an electronic document

No	Element	Occurs	Description
1	Signatory Name	1	Name details of the signatory
2	Signatory Address	0..1	Address details of the signatory
3	Signature Date	0..1	The date when signed
4	Signature Place	0..1	The place where signed
5	Signature Manner	0..1	Manner of electronic signature
6	Signature Associated Text	0..1	Text associated with the signature manner, e.g. the file name of the TIFF image or a simple text string
7	Signatory Capacity Code	0..1	The capacity in which the person signs

Code

```
<complexType name="SignatoryType">
  <sequence>
    <element name="SignatoryName" type="NameType"/>
    <element name="SignatoryAddress" type="AddressType" minOccurs="0"/>
    <element name="SignatureDate" type="xs:date" minOccurs="0"/>
    <element name="SignaturePlace" type="xs:string" minOccurs="0"/>
    <element name="SignatureManner" type="SignatureMannerType" minOccurs="0"/>
    <element name="SignatureAssociatedText" type="xs:string" minOccurs="0"/>
  </sequence>
</complexType>
```

```

<element name="SignatoryCapacityCode" type="RoleType" minOccurs="0"/>
  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</sequence>
</complexType>

```

2.20. Signature Manner

Manner of electronic signature

No	Enumeration Value	Description
1	Fax Image	Fax Image
2	Text	Text
3	Click Wrap	Click Wrap
4	PKCS7	PKCS7
*	Union with xs:token	

2.21. Trade Mark Application

Details of a trademark application

No	Element	Occurs	Description
1	Request Software	0..1	Name and version of software used on the client side for creation of the request
2	Application Form Name	0..1	Name or code of the application form the receiving office has defined within the regulations for an application request.
3	Request Search	0..1	Details on a search request as part of the application
4	Request Examination	0..1	Details on the examination request as part of the application
5	Document Included Details	0..1	Details of included documents
6	Document Included	1..n	Details on attached files or documents
7	Trade Mark Details	0..1	Data regarding trade marks
8	Trade Mark	1..n	Core data regarding the trade mark
9	Payment Details	0..1	Payment details
10	Payment	1..n	Data regarding a request for payment
11	Reimbursement Details	0..1	Reimbursement details
12	Reimbursement	1..n	Data regarding a reimbursement
13	Signatory Details	0..1	Details of the signatories of an electronic trade mark application
14	Signatory	1..n	Details of one signatory of an electronic document

Code

```
<complexType name="TradeMarkApplicationType">
  <sequence>
    <element name="RequestSoftware" type="RequestSoftwareType" minOccurs="0"/>

    <element name="ApplicationFormName" type="xs:string" minOccurs="0"/>

    <element name="RequestSearch" type="RequestSearchType" minOccurs="0"/>
    <element name="RequestExamination" type="RequestExaminationType" minOccurs="0"/>

    <element name="DocumentIncludedDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="DocumentIncluded" type="DocumentType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="TradeMarkDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="TradeMark" type="TradeMarkType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="PaymentDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="Payment" type="PaymentType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="ReimbursementDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="Reimbursement" type="ReimbursementType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="SignatoryDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="Signatory" type="SignatoryType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

2.22. Transaction

Root element. Wrap around for transaction of trademark data

No	Element	Occurs	Description
1	Transaction Header	0..1	Data concerning the entire transaction
2	Trade Mark Transaction Body	0..n	Data concerning error handling and transaction content

Code

```
<complexType name="TransactionType">
  <sequence>

    <element name="TransactionHeader" type="TransactionHeaderType" minOccurs="0"/>

    <!-- ===== -->
    <!-- Trade mark transaction -->
    <!-- ===== -->
    <element name="TradeMarkTransactionBody" type="TransactionBodyType" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
```

```

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
  </sequence>
</complexType>

```

2.23. Transaction Body

Data concerning error handling and transaction content

No	Element	Occurs	Description
1	Transaction Error Details	0..1	Details of transaction errors
2	Transaction Error	1..n	Data regarding a transaction error
3	Transaction Content Details	1	Details of the contents of a transaction
4	Transaction Identifier	0..1	Sender's identifier for one trademark request or transaction
5	Transaction Code	1	Code for the type of trademark request or transaction
6	Transaction SubCode	0..1	Sub code for the type of trademark request or transaction
7	Transaction Data	1	The content of one trademark request or transaction

Code

```

<complexType name="TransactionBodyType">
  <sequence>
    <element name="TransactionErrorDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="TransactionError" type="TransactionErrorType" maxOccurs="unbounded" />
        </sequence>
      </complexType>
    </element>
    <element name="TransactionContentDetails">
      <complexType>
        <sequence>
          <element name="TransactionIdentifier" type="xs:string" minOccurs="0" />
          <element name="TransactionCode" type="TransactionCodeType" />
          <element name="TransactionSubCode" type="TransactionSubCodeType" minOccurs="0" />
          <element name="TransactionData" type="TransactionDataType" />
        </sequence>
      </complexType>
    </element>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
  </sequence>
</complexType>

```

2.24. Transaction Code

Code for the type of trademark request or transaction

No	Enumeration Value	Description
1	Trade Mark E-Filing	Trade Mark E-Filing
2	Trade Mark B2B-Filing	Trade Mark B2B-Filing
3	Trade Mark Information	Trade Mark Information

No	Enumeration Value	Description
4	Trade Mark Identifier List	Trade Mark Identifier List
5	Trade Mark List	Trade Mark List
6	Opposition E-Filing	Opposition E-Filing
7	Opposition Information	Opposition Information
8	Opposition Identifier List	Opposition Identifier List
*	Union with xs:token	

2.25. Transaction Data

The content of one trademark request or transaction

No	Element	Occurs	Description
1	Trade Mark Application	1	Details of a trademark application
2	Trade Mark Details	1	Data regarding trade marks
3	Trade Mark	1..n	Core data regarding the trade mark
4	Applicant Details	1	Details of the applicants
5	Applicant	1..n	Applicant or holder details
6	Representative Details	1	Details of the representatives
7	Representative	1..n	Data regarding a representative
8	Mark Record Details	1	Details of mark records such as renewals and transfers of right
9	Mark Record	1..n	Data regarding a mark record such as renewals, transfers of right, licences and limitations to certain goods and services
10	Mark Record Relation Details	1	Details of the relation structure that relates marks and their records
11	Mark Record Relation	1..n	Element to relate a trade mark and a record to that mark by means of their keys.
12	Classification Term Details	1	Details of the classification terms
13	Classification Term	1..n	Data regarding a classification term for goods and services
14	Term Synonym Relation Details	1	Details of the relation structure that relates classification terms that are synonym
15	Term Synonym Relation	1..n	Element to relate classification terms that are synonym or equivalent
16	Term Translation Relation Details	1	Details of the relation structure that relates a classification term with its translation in other languages
17	Term Translation Relation	1..n	Element to relate classification terms that are the same but in different translations
18	Appeal Details	1	Data regarding appeals
19	Appeal	1..n	A formal request by a party to contest a determination or

No	Element	Occurs	Description
			decision in order to be reviewed by a higher authority such as the Boards of Appeal
20	Decision Details	1	Details of decisions taken on trade mark cases
21	Decision	1..n	A position or judgement on the life cycle of a trade mark reached after consideration by the responsible parties
22	Decision Case Relation Details	1	Details of the relation structure that relates decisions and the cases they refer.
23	Decision Case Relation	1..n	Element relating a decision and a case referred by the decision by means of their keys

Code

```

<complexType name="TransactionDataType">
  <sequence>
    <choice minOccurs="0">
      <!-- ===== -->
      <!-- Trade Mark Application -->
      <!-- ===== -->
      <element name="TradeMarkApplication" type="TradeMarkApplicationType" />
      <!-- ===== -->
      <!-- Set of Trade Marks -->
      <!-- ===== -->
      <element name="TradeMarkDetails">
        <complexType>
          <sequence>
            <element name="TradeMark" type="TradeMarkType" maxOccurs="unbounded" />
          </sequence>
        </complexType>
      </element>
      <!-- ===== -->
      <!-- Only Set of Applicants -->
      <!-- ===== -->
      <element name="ApplicantDetails">
        <complexType>
          <sequence>
            <element name="Applicant" type="ApplicantType" maxOccurs="unbounded" />
          </sequence>
        </complexType>
      </element>
      <!-- ===== -->
      <!-- Only Set of Representatives -->
      <!-- ===== -->
      <element name="RepresentativeDetails">
        <complexType>
          <sequence>
            <element name="Representative" type="RepresentativeType" maxOccurs="unbounded" />
          </sequence>
        </complexType>
      </element>
      <!-- ===== -->
      <!-- Set of Mark Records -->
      <!-- ===== -->
      <element name="MarkRecordDetails">
        <complexType>
          <sequence>
            <element name="MarkRecord" type="MarkRecordType" maxOccurs="unbounded" />
          </sequence>
        </complexType>
      </element>
      <!-- ===== -->
      <!-- Set of Mark Record Relations -->
      <!-- ===== -->
      <element name="MarkRecordRelationDetails">
        <complexType>
          <sequence>
            <element name="MarkRecordRelation" type="MarkRecordRelationType" maxOccurs="unbounded" />
          </sequence>
        </complexType>
      </element>
      <!-- ===== -->
    </choice>
  </sequence>
</complexType>

```

```

<!-- Set of Classification Terms -->
<!-- ===== -->
<element name="ClassificationTermDetails">
  <complexType>
    <sequence>
      <element name="ClassificationTerm" type="ClassificationTermType" maxOccurs="unbounded" />
    </sequence>
  </complexType>
</element>

<!-- ===== -->
<!-- Set of Term Synonym Relations -->
<!-- ===== -->
<element name="TermSynonymRelationDetails">
  <complexType>
    <sequence>
      <element name="TermSynonymRelation" type="TermSynonymRelationType" maxOccurs="unbounded" />
    </sequence>
  </complexType>
</element>

<!-- ===== -->
<!-- Set of Term Translation Relations -->
<!-- ===== -->
<element name="TermTranslationRelationDetails">
  <complexType>
    <sequence>
      <element name="TermTranslationRelation" type="TermTranslationRelationType" maxOccurs="unbounded" />
    </sequence>
  </complexType>
</element>

<!-- ===== -->
<!-- Set of Appeals -->
<!-- ===== -->
<element name="AppealDetails">
  <complexType>
    <sequence>
      <element name="Appeal" type="AppealType" maxOccurs="unbounded" />
    </sequence>
  </complexType>
</element>

<!-- ===== -->
<!-- Set of Decisions -->
<!-- ===== -->
<element name="DecisionDetails">
  <complexType>
    <sequence>
      <element name="Decision" type="DecisionType" maxOccurs="unbounded" />
    </sequence>
  </complexType>
</element>

<!-- ===== -->
<!-- Set of Decision and Case Relations -->
<!-- ===== -->
<element name="DecisionCaseRelationDetails">
  <complexType>
    <sequence>
      <element name="DecisionCaseRelation" type="DecisionCaseRelationType" maxOccurs="unbounded" />
    </sequence>
  </complexType>
</element>
</choice>
<any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
</sequence>
</complexType>

```

2.26. Transaction Error

Data regarding a transaction error

No	Element	Occurs	Description
1	Transaction Error Code	0..1	Code of transaction error
2	Transaction Error Text	0..1	Free text concerning the transaction error

Code

```
<complexType name="TransactionErrorType">
  <sequence>
    <element name="TransactionErrorCode" type="xs:token" minOccurs="0"/>
    <element name="TransactionErrorText" type="TextType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

2.27. Transaction Header

Data concerning the entire transaction

No	Element	Occurs	Description
1	Sender Details	0..1	Data from the requesting or sending office, concerning the entire transaction
2	Request Identifier	0..1	Sender's identifier for the request or transaction
3	Request Language Code	0..1	Language code of the header data
4	Request XSD Version	0..1	Name and version of the schema
5	Request Filename	0..1	File name of the entire transaction file
6	Request Status	0..1	Status of the request or transaction
7	Request Producer	0..1	Name or code of the producer of the request or transaction
8	Request Producer Date	1	Date the request or transaction is produced
9	Request Producer Date Time	1	Date and Time when the request or transaction is produced
10	Request Receiving Office Code	0..1	Code of the office the request or transaction is sent to
11	Login Information	0..1	Login data of the producer of the request or transaction on the receiving office system
12	Receiver Details	0..1	Data from the recipient or receiving office, concerning the entire transaction.
13	Receiver Date Time	0..1	Date/Time stamp the transaction was received
14	Comment	0..1	Free text comment

Code

```
<complexType name="TransactionHeaderType">
  <sequence>
    <element name="SenderDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RequestIdentifier" type="xs:string" minOccurs="0"/>
          <element name="RequestLanguageCode" type="ISOLanguageCodeType" minOccurs="0"/>
          <element name="RequestXSDVersion" type="xs:string" minOccurs="0"/>
          <element name="RequestFilename" type="xs:string" minOccurs="0"/>
          <element name="RequestStatus" type="xs:string" minOccurs="0"/>
          <element name="RequestProducer" type="xs:string" minOccurs="0"/>
          <choice minOccurs="0">
            <element name="RequestProducerDate" type="xs:date"/>
            <element name="RequestProducerDateTime" type="xs:dateTime"/>
          </choice>
        </sequence>
      </complexType>
    </element>
    <element name="RequestReceivingOfficeCode" type="WIPOST3CodeType" minOccurs="0"/>
  </sequence>
</complexType>
```

```

        <element name="LoginInformation" type="LoginInformationType" minOccurs="0"/>
    </sequence>
</complexType>
</element>

<element name="ReceiverDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="ReceiverDateTime" type="xs:dateTime" minOccurs="0"/>
      <element name="Comment" type="TextType" minOccurs="0"/>
    </sequence>
  </complexType>
</element>

  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</sequence>
</complexType>

```

2.28. Transaction Sub Code

Sub code for the type of trademark request or transaction

No	Enumeration Value	Description
1	Normal	Normal
2	Accelerated Registration	Accelerated Registration
*	Union with xs:token	

Chapter 3. Trade Marks

3.1. Authorization

Authorization data

No	Element	Occurs	Description
1	Authorization Identifier	0..1	Authorization Identifier
2	Authorization Date	0..1	Authorization date
3	Authorization Kind	0..1	Kind of authorization
4	Comment	0..1	Free text comment
5	Authorization Document Supply	0..1	Status of the authorization document supply
6	Authorization Document	0..1	Document attached to the authorization

Code

```
<complexType name="AuthorizationType">
  <sequence>
    <element name="AuthorizationIdentifier" type="xs:string" minOccurs="0"/>
    <element name="AuthorizationDate" type="xs:date" minOccurs="0"/>
    <element name="AuthorizationKind" type="AuthorizationKindType" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="AuthorizationDocumentSupply" type="AuthorizationDocumentSupplyType" minOccurs="0"/>
    <element name="AuthorizationDocument" type="DocumentType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.2. Authorization Document Supply

Status of the authorization document supply

No	Enumeration Value	Description
1	Already on file	Already on file
2	Attached	Attached
3	To follow	To follow
*	Union with xs:token	

3.3. Authorization Kind

Kind of authorization

No	Enumeration Value	Description
1	General Authorization	General Authorization

No	Enumeration Value	Description
2	Specific Authorization	Specific Authorization
*	Union with xs:token	

3.4. Basic Application

Data on the basic application in the Office of origin

No	Element	Occurs	Description
1	Basic Application Number	0..1	Number of the basic application in the Office of Origin
2	Basic Application Date	0..1	Date of the basic application in the Office of Origin

Code

```
<complexType name="BasicApplicationType">
  <sequence>
    <element name="BasicApplicationNumber" type="xs:token" minOccurs="0"/>
    <element name="BasicApplicationDate" type="xs:date" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.5. Basic Registration

Data on the basic registration in the office of origin

No	Element	Occurs	Description
1	Basic Registration Number	0..1	Number of the basic registration in the Office of Origin
2	Basic Registration Date	0..1	Date of the basic registration in the Office of Origin

Code

```
<complexType name="BasicRegistrationType">
  <sequence>
    <element name="BasicRegistrationNumber" type="xs:token" minOccurs="0"/>
    <element name="BasicRegistrationDate" type="xs:date" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.6. Basic Registration or Application

Data relating to the registration/ application in the office of origin

No	Element	Occurs	Description
1	Registration Office Code	0..1	Code of the registration office. The office that registers the mark.

No	Element	Occurs	Description
2	Basic Application Details	0..1	Details of the basic application in the Office of Origin
3	Basic Application	1..n	Data on the basic application in the Office of origin
4	Basic Registration Details	0..1	Details of the basic registration in the Office of Origin
5	Basic Registration	1..n	Data on the basic registration in the office of origin

Code

```
<complexType name="BasicRegistrationApplicationType">
  <sequence>
    <element name="RegistrationOfficeCode" type="WIPOST3CodeType" minOccurs="0"/>
    <element name="BasicApplicationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="BasicApplication" type="BasicApplicationType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
    <element name="BasicRegistrationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="BasicRegistration" type="BasicRegistrationType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.7. Category Code

Code of classification of figurative elements

No	Element	Occurs	Description
----	---------	--------	-------------

Code

```
<simpleType name="CategoryCodeType">
  <union memberTypes="xs:token">
    <simpleType>
      <restriction base="xs:string">
        <pattern value="[0-9][0-9].[0-9][0-9].[0-9][0-9][0-9][0-9].[0-9][0-9].[0-9][0-9]|([0-9][0-9]){4}|([0-9][0-9]){6}"/>
      </restriction>
    </simpleType>
  </union>
</simpleType>
```

3.8. Category Kind

Kind of classification of figurative elements used

No	Enumeration Value	Description
1	Vienna	Vienna
2	Domestic	Domestic
3	Undefined	Undefined

No	Enumeration Value	Description
*	Union with xs:token	

3.9. Class Description

Details of one Goods and Services class and description

No	Element	Occurs	Description
1	Class Number	0..1	Classification number
2	Class Number Status Code	0..1	Status code of the class number of the goods and services assigned to a mark.
3	Goods Services Description	0..n	Description of goods or services within the Nice class
4	Use Nice Heading Indicator	0..1	Indication whether the class description uses the Nice heading
5	Classification Term Details	0..1	Details of the classification terms
6	Classification Term	1..n	Data regarding a classification term for goods and services

Code

```
<complexType name="ClassDescriptionType">
  <sequence>
    <element name="ClassNumber" type="ClassNumberType" minOccurs="0"/>
    <element name="ClassNumberStatusCode" type="ClassNumberStatusCodeType" minOccurs="0"/>
    <element name="GoodsServicesDescription" type="TextType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="UseNiceHeadingIndicator" type="xs:boolean" minOccurs="0"/>

    <element name="ClassificationTermDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="ClassificationTerm" type="ClassificationTermType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.10. Classification Term

Data regarding a classification term for goods and services

No	Element	Occurs	Description
1	Operation Code (attribute)	1	Code indicating the kind of data manipulation operation performed on the data element
2	Classification Term Identifier	0..1	Identifier of the classification term
3	Classification Term Office	0..1	Office defining the classification term
4	Classification Term Office Key	0..1	Key identifying the Office defining the classification term
5	Classification Term Source	0..1	Source of the classification term

No	Element	Occurs	Description
6	Classification Term Entry Date	0..1	Date of entry of the classification term
7	Class Number	0..1	Classification number
8	Classification Term Language Code	0..1	Language code of the classification term
9	Classification Term Text	0..1	Text regarding the classification term
10	Classification Term Equivalent Group	0..1	Group of terms that are equivalent to the classification term
11	Classification Term Reference Group	0..1	Group of terms that are a reference for the classification term
12	Classification Term Translation Group	0..1	Group of terms that are a translation of the classification term
13	Classification Term Status	0..1	Validity status of the classification term
14	W I P O Basic Number	0..1	Basic Number of the classification term assigned by WIPO. The basic number is the same for every language version of the Classification that has been published by, or in collaboration with, WIPO. The basic number enables the user of the Classification to find the equivalent product or service in the alphabetical lists of other language versions of the Classification.

Code

```
<complexType name="ClassificationTermType">
  <sequence>
    <element name="ClassificationTermIdentifier" type="IdentifierType" minOccurs="0"/>
    <element name="ClassificationTermOffice" type="WIPOST3CodeType" minOccurs="0"/>
    <element name="ClassificationTermOfficeKey" type="xs:string" minOccurs="0"/>
    <element name="ClassificationTermSource" type="ClassificationTermSourceType" minOccurs="0"/>
    <element name="ClassificationTermEntryDate" type="xs:date" minOccurs="0"/>
    <element name="ClassNumber" type="ClassNumberType" minOccurs="0"/>
    <element name="ClassificationTermLanguageCode" type="ISOLanguageCodeType" minOccurs="0"/>
    <element name="ClassificationTermText" type="TextType" minOccurs="0"/>
    <element name="ClassificationTermEquivalentGroup" type="xs:string" minOccurs="0"/>
    <element name="ClassificationTermReferenceGroup" type="xs:string" minOccurs="0"/>
    <element name="ClassificationTermTranslationGroup" type="xs:string" minOccurs="0"/>
    <element name="ClassificationTermStatus" type="ClassificationTermStatusType" minOccurs="0"/>
    <element name="WIPOBasicNumber" type="WIPOBasicNumberType" minOccurs="0"/>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>

  <attribute name="operationCode" type="OperationCodeType" use="optional"/>
</complexType>
```

3.11. Classification Term Source

Source of the classification term

No	Enumeration Value	Description
1	Nice	Nice
2	Office	Office
3	EM-JP-US	EM-JP-US
4	EM-US	EM-US
*	Union with xs:token	

3.12. Classification Term Status

Validity status of the classification term

No	Element	Occurs	Description
1	Office Code (attribute)	1	Indication of the office specifying the classification term status

Code

```
<complexType name="ClassificationTermStatusType">
  <simpleContent>
    <extension base="ClassificationTermStatusCodeType">
      <attribute name="officeCode" type="WIPOST3CodeType" use="optional"/>
    </extension>
  </simpleContent>
</complexType>
```

3.13. Classification Term Status Code

Validity status of the classification term

No	Enumeration Value	Description
1	Requested	Requested
2	Accepted	Accepted
3	Refused	Refused
4	No longer in use	No longer in use
*	Union with xs:token	

3.14. Classification Kind Code

Type of Classification

No	Enumeration Value	Description
1	Nice	Nice
2	Domestic	Domestic
3	Other	Other
*	Union with xs:token	

3.15. Class Number

Classification number

No	Element	Occurs	Description
----	---------	--------	-------------

Code

```
<simpleType name="ClassNumberType">
  <union memberTypes="xs:token NiceClassNumberType"/>
</simpleType>
```

3.16. Class Number Status Code

Status code of the class number of the goods and services assigned to a mark.

No	Enumeration Value	Description
1	Provisional	Provisional
*	Union with xs:token	

3.17. Correspondence Address

Correspondence address

No	Element	Occurs	Description
1	Correspondence Address Identifier	0..n	Identifier for correspondence address
2	Correspondence Address Party	0..1	Kind of addressee of the correspondence address
3	Correspondence Address Book	0..1	Name, address and contact information for correspondence

Code

```
<complexType name="CorrespondenceAddressType">
  <sequence>
    <element name="CorrespondenceAddressIdentifier" type="IdentifierType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="CorrespondenceAddressParty" type="CorrespondenceAddressPartyType" minOccurs="0"/>
    <element name="CorrespondenceAddressBook" type="AddressBookType" minOccurs="0"/>
  </sequence>
  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</complexType>
```

3.18. Correspondence Address Key

Key identifying the address for correspondence

No	Element	Occurs	Description
1	Correspondence Address Identifier	1	Identifier for correspondence address
2	Correspondence Address Party	0..1	Kind of addressee of the correspondence address

Code

```
<complexType name="CorrespondenceAddressKeyType">
  <sequence>
    <element name="CorrespondenceAddressIdentifier" type="IdentifierType"/>
    <element name="CorrespondenceAddressParty" type="CorrespondenceAddressPartyType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.19. Correspondence Address Party

Kind of addressee of the correspondence address

No	Enumeration Value	Description
1	Applicant	Applicant
2	Representative	Representative
*	Union with xs:token	

3.20. Designated Under Code

Code for distinguishing Madrid Agreement or Protocol

No	Enumeration Value	Description
1	Agreement	Agreement
2	Protocol	Protocol

3.21. Document

Information concerning a document attached to a request

No	Element	Occurs	Description
1	Document Name	0..1	Document name or title
2	Document Filename	0..1	Document file name
3	Document File Format	0..1	Document file name extension
4	Document Date	0..1	Date of creation of the document
5	Document Language Code	0..1	Code for language used in the document
6	Document Media	0..1	Code for document media (electronic, paper, inside, outside, etc)
7	Document Location	0..1	Reference to the location of the document
8	Document Version	0..1	Document version
9	Document Size In Byte	0..1	Document size in bytes

No	Element	Occurs	Description
10	Comment	0..1	Free text comment
11	Document Binary	0..1	Embedded document in binary base64 format

Code

```
<complexType name="DocumentType">
  <sequence>
    <element name="DocumentName" type="xs:string" minOccurs="0"/>
    <element name="DocumentFilename" type="xs:string" minOccurs="0"/>
    <element name="DocumentFileFormat" type="FileFormatType" minOccurs="0"/>
    <element name="DocumentDate" type="xs:date" minOccurs="0"/>
    <element name="DocumentLanguageCode" type="ISOLanguageCodeType" minOccurs="0"/>
    <element name="DocumentMedia" type="DocumentMediaType" minOccurs="0"/>
    <element name="DocumentLocation" type="xs:string" minOccurs="0"/>
    <element name="DocumentVersion" type="xs:string" minOccurs="0"/>
    <element name="DocumentSizeInByte" type="xs:integer" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>

    <element name="DocumentBinary" type="xs:base64Binary" minOccurs="0"/>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.22. Document Media

Code for document media (electronic, paper, inside, outside, etc)

No	Enumeration Value	Description
1	Paper	Paper
2	Fax	Fax
3	File	File
4	Other	Other
*	Union with xs:token	

3.23. Extended I S O Language Code

ISO 639-1:2002 language code extended with the value "Undefined"

No	Enumeration Value	Description
1	Undefined	Undefined
*	Union with ISOLanguageCodeType	

3.24. Extended W I P O S T3 Code

Union of current WIPO ST3 Codes and WIPO former ST3 Codes.

No	Element	Occurs	Description
----	---------	--------	-------------

Code

```
<simpleType name="ExtendedWIPOST3CodeType">
  <union memberTypes="WIPOST3CodeType WIPOFormerST3CodeType"/>
</simpleType>
```

3.25. Exhibition Priority

Priority claimed based on former exhibitions

No	Element	Occurs	Description
1	Exhibition Country Code	0..1	Code of the country where the exhibition has taken place
2	Exhibition City Name	0..1	The city where the exhibition has taken place
3	Exhibition Name	0..1	The name of the exhibition
4	Exhibition Date	1	The opening date of the exhibition
5	Exhibition First Display Date	0..1	Date of the first display date in case this is after the exhibition opening date
6	Exhibition Status Code	0..1	Status of the exhibition priority claim
7	Exhibition Status Date	0..1	Date of status of the exhibition priority claim
8	Comment	0..1	Free text comment
9	Exhibition Document	0..n	Accompanying document with the priority exhibition claim

Code

```
<complexType name="ExhibitionPriorityType">
  <sequence>
    <element name="ExhibitionCountryCode" type="ISOCountryCodeType" minOccurs="0"/>
    <element name="ExhibitionCityName" type="xs:string" minOccurs="0"/>
    <element name="ExhibitionName" type="xs:string" minOccurs="0"/>
    <element name="ExhibitionDate" type="xs:date"/>
    <element name="ExhibitionFirstDisplayDate" type="xs:date" minOccurs="0"/>
    <element name="ExhibitionStatusCode" type="ExhibitionStatusCodeType" minOccurs="0"/>
    <element name="ExhibitionStatusDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="ExhibitionDocument" type="DocumentType" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</complexType>
```

3.26. Exhibition Status Code

Status of the exhibition priority claim

No	Enumeration Value	Description
1	Claimed	Claimed
2	Accepted	Accepted
3	Refused	Refused

No	Enumeration Value	Description
*	Union with xs:token	

3.27. File Format

File name extension

No	Enumeration Value	Description
1	JPEG	JPEG
2	TIFF	TIFF
3	PNG	PNG
4	GIF	GIF
5	Other	Other
*	Union with xs:token	

3.28. Goods And Services

Goods and Services

No	Element	Occurs	Description
1	Classification Kind Code	0..1	Type of Classification
2	Classification Version	0..1	Version of Classification
3	Comment	0..1	Free text comment
4	Proposed Leading Class Number	0..1	Leading class suggested by the applicant
5	Class Description Details	1	Details of Goods and Services classes and descriptions
6	Class Description	1..n	Details of one Goods and Services class and description

Code

```
<complexType name="GoodsServicesType">
  <sequence>
    <element name="ClassificationKindCode" type="ClassificationKindCodeType" minOccurs="0"/>
    <element name="ClassificationVersion" type="xs:string" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="ProposedLeadingClassNumber" type="ClassNumberType" minOccurs="0"/>
    <element name="ClassDescriptionDetails">
      <complexType>
        <sequence>
          <element name="ClassDescription" type="ClassDescriptionType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.29. Identifier

Identifier

No	Element	Occurs	Description
1	Identifier Kind Code (attribute)	1	Indication of the Office or organization assigning the identifier

Code

```
<complexType name="IdentifierType">
  <simpleContent>
    <extension base="xs:token">
      <attribute name="identifierKindCode" type="WIPOST3CodeType" use="optional"/>
    </extension>
  </simpleContent>
</complexType>
```

3.30. International Trade Mark Code

Code for distinction between registration in EU member state or at WIPO

No	Enumeration Value	Description
1	Madrid	Madrid
2	EU	EU
*	Union with xs:token	

3.31. Key

Key identifying an item

No	Element	Occurs	Description
1	Identifier	0..n	Identifier

Code

```
<complexType name="KeyType">
  <sequence>
    <element name="Identifier" type="IdentifierType" minOccurs="0" maxOccurs="unbounded"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.32. Kind Mark

Kind of mark: Indication that the mark is collective, certificate, guarantee, service mark, defensive Mark, business emblem, etc.

No	Enumeration Value	Description
1	Individual	Individual
2	Collective	Collective
3	Certificate	Certificate
4	Guarantee	Guarantee
5	Defensive	Defensive
6	Other	Other
*	Union with xs:token	

3.33. Mark Current Status Code

Code of current legal status of the application

No	Enumeration Value	Description
1	Application Filed	Application Filed
2	Filing date accorded	Filing date accorded
3	Classification checked	Classification checked
4	Application accepted	Application accepted
5	Application published	Application published
6	Opposition pending	Opposition pending
7	Registration published	Registration published
8	Application refused	Application refused
9	Application withdrawn	Application withdrawn
10	Appeal pending	Appeal pending
11	Interruption of proceeding	Interruption of proceeding
12	Registration cancelled	Registration cancelled
13	Conversion requested	Conversion requested
14	Registration surrendered	Registration surrendered
15	Revocation proceeding pending	Revocation proceeding pending
16	Invalidity proceeding pending	Invalidity proceeding pending
17	Action before Court of Justice pending	Action before Court of Justice pending
*	Union with xs:token	

3.34. Mark Event

Details on one action or event

No	Element	Occurs	Description
1	Mark Event Date	1	Event or action date
2	Mark Event Date Time	1	Event or action date and time
3	Mark Event Code	1	Event or action code
4	Mark Event Response Date	0..1	An action can lead to a response within a certain date
5	Comment	0..1	Free text comment

Code

```
<complexType name="MarkEventType">
  <sequence>
    <choice minOccurs="0">
      <element name="MarkEventDate" type="xs:date"/>
      <element name="MarkEventDateTime" type="xs:dateTime"/>
    </choice>
    <element name="MarkEventCode" type="MarkEventCodeType"/>
    <element name="MarkEventResponseDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
  </sequence>
  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</complexType>
```

3.35. Mark Event Code

Event or action code

No	Enumeration Value	Description
1	Application Filed	Application Filed
2	Filing date accorded	Filing date accorded
3	Classification checked	Classification checked
4	Application accepted	Application accepted
5	Application published	Application published
6	Opposition pending	Opposition pending
7	Registration published	Registration published
8	Application refused	Application refused
9	Application withdrawn	Application withdrawn
10	Appeal pending	Appeal pending
11	Interruption of proceeding	Interruption of proceeding
12	Registration cancelled	Registration cancelled
13	Conversion requested	Conversion requested
14	Registration surrendered	Registration surrendered
15	Revocation proceeding pending	Revocation proceeding pending
16	Invalidity proceeding pending	Invalidity proceeding pending
17	Action before Court of Justice pending	Action before Court of Justice pending
*	Union with xs:token	

3.36. Mark Feature

Features concerning the shape or manifestation of the mark

No	Enumeration Value	Description
1	Word	Word
2	Stylized characters	Stylized characters
3	Figurative	Figurative
4	Combined	Combined
5	3-D	3-D
6	Colour	Colour
7	Sound	Sound
8	Hologram	Hologram
9	Olfactory	Olfactory
10	Motion	Motion
11	Municipal	Municipal
12	Chimney	Chimney
13	Kennfaden	Kennfaden
14	Other	Other
15	Undefined	Undefined
*	Union with xs:token	

3.37. Mark Image

Details concerning an image of the mark

No	Element	Occurs	Description
1	Mark Image Filename	0..1	Image file name
2	Mark Image File Format	0..1	File name extension
3	Mark Image Colour Indicator	1	Indication whether colour is an integral part of the mark
4	Mark Image Colour Mode	1	Colour mode of the image (black and white, greyscale, etc.)
5	Mark Image Colour Claimed Text	0..n	Description of the colours claimed
6	Mark Image Colour Part Claimed Text	0..n	Description of the part of colours claimed
7	Mark Image Representation Size	0..1	Size of representation of the image
8	Mark Image Category	0..1	List of classification of figurative elements
9	Mark Image Quality Indicator	0..1	Indication whether the image has been provided in a good or bad quality
10	Mark Image Binary	0..1	Embedded image in binary base64 format

No	Element	Occurs	Description
11	Mark Image Rendition Details	0..1	Details of renditions in different formats that have been performed on the source image
12	Mark Image Rendition	1..n	Data regarding an image rendered from the source image

Code

```
<complexType name="MarkImageType">
  <sequence>
    <element name="MarkImageFilename" type="xs:string" minOccurs="0"/>
    <element name="MarkImageFileFormat" type="FileFormatType" minOccurs="0"/>
    <choice minOccurs="0">
      <element name="MarkImageColourIndicator" type="xs:boolean"/>
      <element name="MarkImageColourMode" type="MarkImageColourModeType"/>
    </choice>

    <element name="MarkImageColourClaimedText" type="TextType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="MarkImageColourPartClaimedText" type="TextType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="MarkImageRepresentationSize" type="RepresentationSizeType" minOccurs="0"/>
    <element name="MarkImageCategory" type="MarkImageCategoryType" minOccurs="0"/>

    <element name="MarkImageQualityIndicator" type="xs:boolean" minOccurs="0"/>
    <element name="MarkImageBinary" type="xs:base64Binary" minOccurs="0"/>

    <element name="MarkImageRenditionDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="MarkImageRendition" type="MarkImageRenditionType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.38. Mark Image Category

List of classification of figurative elements

No	Element	Occurs	Description
1	Category Kind	0..1	Kind of classification of figurative elements used
2	Category Version	0..1	Version of classification of figurative elements used
3	Category Code Details	1	Details of the classification codes of figurative elements
4	Category Code	1..n	Code of classification of figurative elements

Code

```
<complexType name="MarkImageCategoryType">
  <sequence>
    <element name="CategoryKind" type="CategoryKindType" minOccurs="0"/>
    <element name="CategoryVersion" type="xs:string" minOccurs="0"/>
    <element name="CategoryCodeDetails">
      <complexType>
        <sequence>
          <element name="CategoryCode" type="CategoryCodeType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.39. Mark Image Colour Mode

Colour mode of the image (black and white, greyscale, etc.)

No	Enumeration Value	Description
1	Black and White	Black and White
2	Greyscale	Greyscale
3	Colour	Colour
*	Union with xs:token	

3.40. Mark Image Rendition

Data regarding an image rendered from the source image

No	Element	Occurs	Description
1	Mark Image Rendition Kind	0..1	Kind of rendition performed on the original image
2	Mark Image Rendition Filename	0..1	File name of the image rendition
3	Mark Image Rendition File Format	0..1	File name extension of the image rendition
4	Mark Image Rendition Colour Mode	0..1	Colour mode of the rendition image (black and white, greyscale, etc.)
5	Mark Image Rendition Representation Size	0..1	Size of representation of the rendition image
6	Mark Image Rendition Binary	0..1	Embedded rendition image in binary base64 format

Code

```
<complexType name="MarkImageRenditionType">
  <sequence>
    <element name="MarkImageRenditionKind" type="MarkImageRenditionKindType" minOccurs="0"/>
    <element name="MarkImageRenditionFilename" type="xs:string" minOccurs="0"/>
    <element name="MarkImageRenditionFileFormat" type="FileFormatType" minOccurs="0"/>
    <element name="MarkImageRenditionColourMode" type="MarkImageColourModeType" minOccurs="0"/>
    <element name="MarkImageRenditionRepresentationSize" type="RepresentationSizeType" minOccurs="0"/>
    <element name="MarkImageRenditionBinary" type="xs:base64Binary" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.41. Mark Image Rendition Kind

Kind of rendition performed on the original image

No	Enumeration Value	Description
1	Thumbnail	Thumbnail

No	Enumeration Value	Description
2	Greyscale	Greyscale
3	Office Copy	Office Copy
*	Union with xs:token	

3.42. Mark Sound

Data concerning a sound mark

No	Element	Occurs	Description
1	Mark Sound Filename	1	Sound file name
2	Mark Sound File Format	0..1	File name extension of the sound file

Code

```
<complexType name="MarkSoundType">
  <sequence>
    <element name="MarkSoundFilename" type="xs:string"/>
    <element name="MarkSoundFileFormat" type="SoundFileFormatType" minOccurs="0"/>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.43. Mark Transcription

Conversion of the mark name into another name following some transcription rules

No	Element	Occurs	Description
1	Transcription Kind (attribute)	1	The kind of transcription applied to the term

Code

```
<complexType name="MarkTranscriptionType">
  <simpleContent>
    <extension base="xs:token">
      <attribute name="transcriptionKind" type="TranscriptionKindType" use="optional"/>
    </extension>
  </simpleContent>
</complexType>
```

3.44. Mark Transliteration

Transliteration of the mark name into another writing system

No	Element	Occurs	Description
1	Transliteration Kind (attribute)	1	The kind of transliteration rules applied to the term based on the source and target writing systems. Current

No	Element	Occurs	Description
			values are based on existing ISO standards for transliteration.

Code

```
<complexType name="MarkTransliterationType">
  <simpleContent>
    <extension base="xs:token">
      <attribute name="transliterationKind" type="TransliterationKindType" use="optional"/>
    </extension>
  </simpleContent>
</complexType>
```

3.45. Nice Class Number

Classification number following the Nice classification

No	Element	Occurs	Description
----	---------	--------	-------------

Code

```
<simpleType name="NiceClassNumberType">
  <restriction base="xs:nonNegativeInteger">
    <maxInclusive value="45"/>
  </restriction>
</simpleType>
```

3.46. Operation Code

Type of operation code

No	Enumeration Value	Description
1	Insert	Insert
2	Update	Update
3	Delete	Delete
*	Union with xs:token	

3.47. Other Date

Any country specific date. An attribute defines the kind of event represented by that date

No	Element	Occurs	Description
1	Other Date Kind (attribute)	1	Kind of event represented by that date

Code

```
<complexType name="OtherDateType">
```

```

<simpleContent>
  <extension base="xs:date">
    <attribute name="otherDateKind" type="OtherDateKindType" use="optional"/>
  </extension>
</simpleContent>
</complexType>

```

3.48. Other Date Kind

Kind of event represented by that date

No	Enumeration Value	Description
1	Certification Agreement Date	Certification Agreement Date
*	Union with xs:token	

3.49. Previous Registration

Data regarding a previous registration

No	Element	Occurs	Description
1	Registration Office Code	0..1	Code of the registration office. The office that registers the mark.
2	Previous Registration Number	1	Registration number of previous mark
3	Previous Registration Date	0..1	Registration date of previous mark
4	Previous Registration Basis	0..1	Reason for current registration having had a previous registration
5	Previous Registration Cancellation Date	0..1	Cancellation date of the previous registration
6	Previous Registration Priority Date	0..1	Priority date of the previous registration
7	Comment	0..1	Free text comment

Code

```

<complexType name="PreviousRegistrationType">
  <sequence>
    <element name="RegistrationOfficeCode" type="WIPOST3CodeType" minOccurs="0"/>
    <element name="PreviousRegistrationNumber" type="xs:string"/>
    <element name="PreviousRegistrationDate" type="xs:date" minOccurs="0"/>
    <element name="PreviousRegistrationBasis" type="PreviousRegistrationBasisType" minOccurs="0"/>
    <element name="PreviousRegistrationCancellationDate" type="xs:date" minOccurs="0"/>
    <element name="PreviousRegistrationPriorityDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>

```

3.50. Previous Registration Basis

Reason for current registration having had a previous registration

No	Enumeration Value	Description
1	Transformation	Transformation
2	Renewal	Renewal
*	Union with xs:token	

3.51. Priority

Priority claimed under the Paris Convention

No	Element	Occurs	Description
1	Priority Country Code	1	Country or territory of filing the application for which priority is claimed
2	Priority Number	0..1	The filing number of the application for which priority is claimed
3	Priority Date	0..1	The filing date of the application for which priority is claimed
4	Priority Holder Name	0..1	Name of the holder of the application for which priority is claimed
5	Priority Partial Indicator	0..1	Indication of partial priority claimed. (In case no further goods and services are specified).
6	Priority Partial Goods Services	0..1	Priority claimed for part of the goods and services
7	Priority Status Code	0..1	Status of the priority claim
8	Priority Status Date	0..1	Date of status of the priority claim
9	Comment	0..1	Free text comment
10	Priority Document	0..n	Accompanying document with the priority claim

Code

```
<complexType name="PriorityType">
  <sequence>
    <element name="PriorityCountryCode">
      <simpleType>
        <union memberTypes="WIPOST3CodeType WIPOFormerST3CodeType"/>
      </simpleType>
    </element>
    <element name="PriorityNumber" type="xs:string" minOccurs="0"/>
    <element name="PriorityDate" type="xs:date" minOccurs="0"/>
    <element name="PriorityHolderName" type="TextType" minOccurs="0"/>
    <element name="PriorityPartialIndicator" type="xs:boolean" minOccurs="0"/>
    <element name="PriorityPartialGoodsServices" type="GoodsServicesType" minOccurs="0"/>
    <element name="PriorityStatusCode" type="PriorityStatusCodeType" minOccurs="0"/>
    <element name="PriorityStatusDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="PriorityDocument" type="DocumentType" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</complexType>
```

3.52. Priority Status Code

Status of the priority claim

No	Enumeration Value	Description
1	Claimed	Claimed
2	Abandoned	Abandoned
3	Accepted	Accepted
4	Partially Refused	Partially Refused
5	Refused	Refused
6	Undefined	Undefined
*	Union with xs:token	

3.53. Publication

Data regarding one publication

No	Element	Occurs	Description
1	Publication Identifier	1	Identification or number of the publication
2	Publication Section	0..1	Section of / reason for publication
3	Publication Subsection	0..1	Sub section or reason for publication
4	Publication Date	0..1	Date of publication
5	Publication Page	0..1	Identification or number of the publication

Code

```
<complexType name="PublicationType">
  <sequence>
    <element name="PublicationIdentifier" type="xs:string"/>
    <element name="PublicationSection" type="PublicationSectionType" minOccurs="0"/>
    <element name="PublicationSubsection" type="PublicationSubsectionType" minOccurs="0"/>
    <element name="PublicationDate" type="xs:date" minOccurs="0"/>
    <element name="PublicationPage" type="xs:string" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.54. Publication Section

Section of / reason for publication

No	Enumeration Value	Description
1	Applications	Applications
2	Amendments to applications	Amendments to applications

No	Enumeration Value	Description
3	Correction of absolute errors on applications	Correction of absolute errors on applications
4	Correction of relative errors on applications	Correction of relative errors on applications
5	Withdrawals	Withdrawals
6	Restrictions	Restrictions
7	Total refusals	Total refusals
8	Partial refusals	Partial refusals
9	Registrations with no amendments	Registrations with no amendments
10	Registrations with amendments	Registrations with amendments
11	Correction of absolute errors on registrations	Correction of absolute errors on registrations
12	Correction of relative errors on registrations	Correction of relative errors on registrations
13	Total transfers	Total transfers
14	Partial transfers	Partial transfers
15	Change of name and address of proprietor	Change of name and address of proprietor
16	Change of name and professional address of representative	Change of name and professional address of representative
17	Replacement of representative	Replacement of representative
18	Appointment of a new representative	Appointment of a new representative
19	Deletion of the representative	Deletion of the representative
20	Total surrender of trade mark	Total surrender of trade mark
21	Partial surrender of trade mark	Partial surrender of trade mark
*	Union with xs:token	

3.55. Publication Subsection

Sub section or reason for publication

No	Element	Occurs	Description
----	---------	--------	-------------

Code

```
<simpleType name="PublicationSubsectionType">
  <union memberTypes="xs:token">
    <simpleType>
      <restriction base="xs:token">
        </restriction>
      </simpleType>
    </union>
  </simpleType>
```

3.56. Representation Size

Size of representation of the image

No	Element	Occurs	Description
1	Height	0..1	Image height of the representation
2	Width	0..1	Image width of the representation
3	Unit	0..1	Measurement unit

Code

```
<complexType name="RepresentationSizeType">
  <sequence>
    <element name="Height" type="xs:integer" minOccurs="0"/>
    <element name="Width" type="xs:integer" minOccurs="0"/>
    <element name="Unit" type="UnitType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.57. Seniority

Seniority details. Rights based on earlier identical trade mark registered in EU member state or at WIPO with effect to EU member state

No	Element	Occurs	Description
1	Seniority Country Code	1	EU member state
2	Seniority Application Number	0..1	The filing number of the application for which seniority is claimed
3	Seniority Application Date	0..1	The filing date of the application for which seniority is claimed
4	Seniority Filing Date	0..1	Valid filing date in case it is after the application date
5	Seniority Registration Number	0..1	The registration number for which seniority is claimed
6	Seniority Registration Date	0..1	The registration date of the trade mark for which seniority is claimed
7	Seniority Publication Date	0..1	The publication date of the trade mark for which seniority is claimed
8	International Trade Mark Code	0..1	Code for distinction between registration in EU member state or at WIPO
9	Seniority Partial Indicator	0..1	Indication of partial seniority claimed. (In case no further goods and services are specified)
10	Seniority Partial Goods Services	0..1	Seniority claimed for part of goods and services
11	Seniority Status Code	0..1	Status of the seniority claim
12	Seniority Status Date	0..1	Date of status of the seniority claim
13	Comment	0..1	Free text comment
14	Seniority Document	0..n	Accompanying document with the seniority claim

Code

```
<complexType name="SeniorityType">
  <sequence>
    <element name="SeniorityCountryCode" type="WIPOST3CodeType"/>
    <element name="SeniorityApplicationNumber" type="xs:string" minOccurs="0"/>
    <element name="SeniorityApplicationDate" type="xs:date" minOccurs="0"/>
    <element name="SeniorityFilingDate" type="xs:date" minOccurs="0"/>
    <element name="SeniorityRegistrationNumber" type="xs:string" minOccurs="0"/>
    <element name="SeniorityRegistrationDate" type="xs:date" minOccurs="0"/>
    <element name="SeniorityPublicationDate" type="xs:date" minOccurs="0"/>
    <element name="InternationalTradeMarkCode" type="InternationalTradeMarkCodeType" minOccurs="0"/>
    <element name="SeniorityPartialIndicator" type="xs:boolean" minOccurs="0"/>
    <element name="SeniorityPartialGoodsServices" type="GoodsServicesType" minOccurs="0"/>
    <element name="SeniorityStatusCode" type="SeniorityStatusCodeType" minOccurs="0"/>
    <element name="SeniorityStatusDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="SeniorityDocument" type="DocumentType" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.58. Seniority Status Code

Status of the seniority claim

No	Enumeration Value	Description
1	Claimed	Claimed
2	Abandoned	Abandoned
3	Accepted	Accepted
4	Partially Refused	Partially Refused
5	Refused	Refused
*	Union with xs:token	

3.59. Sound File Format

File name extension of the sound file

No	Enumeration Value	Description
1	MP3	MP3
*	Union with xs:token	

3.60. Term Synonym Relation

Element to relate classification terms that are synonym or equivalent

No	Element	Occurs	Description
1	Operation Code (attribute)	1	Code indicating the kind of data manipulation operation performed on the data element
2	Term Key	1	Key identifying a classification term
3	Term Synonym Key	1	Key identifying a classification term that is a synonym

No	Element	Occurs	Description
			or equivalent to another term

Code

```
<complexType name="TermSynonymRelationType">
  <sequence>
    <element name="TermKey" type="xs:token"/>
    <element name="TermSynonymKey" type="xs:token"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
  <attribute name="operationCode" type="OperationCodeType" use="optional"/>
</complexType>
```

3.61. Term Translation Relation

Element to relate classification terms that are the same but in different translations

No	Element	Occurs	Description
1	Operation Code (attribute)	1	Code indicating the kind of data manipulation operation performed on the data element
2	Term Key	1	Key identifying a classification term
3	Term Translation Key	1	Key identifying a classification term that is the translation of another term

Code

```
<complexType name="TermTranslationRelationType">
  <sequence>
    <element name="TermKey" type="xs:string"/>
    <element name="TermTranslationKey" type="xs:string"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
  <attribute name="operationCode" type="OperationCodeType" use="optional"/>
</complexType>
```

3.62. Text

Text enriched with information about the used language and the position number in a sequence of text elements

No	Element	Occurs	Description
1	Language Code (attribute)	1	Code of the language in which the text is written
2	Sequence Number (attribute)	1	Position of the text in a sequence of text elements

Code

```
<complexType name="TextType">
  <simpleContent>
    <extension base="xs:string">
      <attribute name="languageCode" type="xs:language" use="optional"/>
      <attribute name="sequenceNumber" type="xs:integer" use="optional"/>
    </extension>
  </simpleContent>
</complexType>
```

3.63. Trade Mark

Core data regarding the trade mark

No	Element	Occurs	Description
1	Operation Code (attribute)	1	Code indicating the kind of data manipulation operation performed on the data element
2	Registration Office Code	0..1	Code of the registration office. The office that registers the mark.
3	Receiving Office Code	0..1	Code of the receiving office or office of origin
4	Receiving Office Date	0..1	Date received at the receiving office or office of origin
5	Application Number	0..1	Application identification number of the registration office
6	Application Date	1	Date of application
7	Application Date Time	1	Date/Time of application
8	Registration Number	0..1	Registration number of the registration office
9	Registration Date	0..1	Date of registration
10	Other Date	0..n	Any country specific date. An attribute defines the kind of event represented by that date
11	Filing Place	0..1	Place of filing of the application
12	Application Reference	0..1	External reference, of the applicant or representative
13	Applicant Side Case Key	0..1	Key of the application given by the applicant
14	Application Language Code	0..1	Code of (first) language of the application
15	Second Language Code	0..1	Code of second language of the application
16	Correspondence Language Code	0..1	Language used within correspondence
17	Examined Application Number	0..1	Serial number of the examined application if a different number
18	Expiry Date	0..1	Expected expiration date of the registration
19	Termination Date	0..1	Date of termination of the registration of the mark
20	Mark Current Status Code	0..1	Code of current legal status of the application
21	Mark Current Status Date	0..1	Date of current legal status
22	Designated Country Details	0..1	Details of designated countries
23	Designated Country	1..n	Designated country
24	Previous Registration Details	0..1	Details of previous registrations
25	Previous Registration	1..n	Data regarding a previous registration
26	Associated Mark Details	0..1	Details of associated marks
27	Associated Application Number	1..n	Application number of the associated mark
28	Divisional Application Details	0..1	Reference to initial mark in case of a divisional application
29	Initial Application Number	1	Application number of the initial mark

No	Element	Occurs	Description
30	Initial Application Date	0..1	Application date of the initial mark
31	Basic Registration Application Details	0..1	Details of the registration/ application in the office of origin
32	Basic Registration Application	1..n	Data relating to the registration/ application in the office of origin
33	International Mark Key	0..n	Data relating an international registration mark
34	Kind Mark	0..1	Kind of mark: Indication that the mark is collective, certificate, guarantee, service mark, defensive Mark, business emblem, etc.
35	Mark Feature	0..1	Features concerning the shape or manifestation of the mark
36	Mark Description Details	0..1	Detailed description of mark features
37	Mark Description	1..n	Description of mark features
38	Mark Disclaimer Details	0..1	Details of disclaimers
39	Mark Disclaimer	1..n	Disclaimer text
40	Non Use Cancelled Indicator	0..1	Indication that the mark has been cancelled for non-use
41	Special Circumstance Text	0..1	Comment text for special circumstances
42	Total Mark Series	0..1	Total number of marks for Mark in a series
43	Trade Distinctiveness Indicator	0..1	Indication that the mark has acquired distinctiveness through use in trade
44	Trade Distinctiveness Text	0..1	Text associated to the trade distinctiveness
45	Use Right	0..1	Data relating a use right on the mark
46	As It Is Protection Indicator	0..1	Indication of applied for protection according Art.6 quinquies of the Paris Convention.
47	Use Requirement Text	0..1	Text regarding a use requirement
48	Use Limitation Text	0..1	Text regarding a use limitation
49	Comment	0..1	Free text comment
50	Opposition Period Start Date	0..1	Start date of the allowable opposition period
51	Opposition Period End Date	0..1	End date of the allowable opposition period
52	Word Mark Specification	0..1	Elements concerning the word mark
53	Mark Image Details	0..1	Details regarding the images of the mark
54	Mark Image	1..n	Details concerning an image of the mark
55	Mark Sound Details	0..1	Data details on sound marks
56	Mark Sound	1	Data concerning a sound mark
57	Goods Services Details	0..1	Details of Goods and Services
58	Goods Services	1..n	Goods and Services
59	Goods Services Same List As	1..n	Reference to the list of goods and services of a previous mark
60	Priority Details	0..1	Priority details
61	Priority	1..n	Priority claimed under the Paris Convention
62	Exhibition Priority Details	0..1	Details of priorities claimed based on former exhibitions

No	Element	Occurs	Description
63	Exhibition Priority	1..n	Priority claimed based on former exhibitions
64	Seniority Details	0..1	Details about seniorities
65	Seniority	1..n	Seniority details. Rights based on earlier identical trade mark registered in EU member state or at WIPO with effect to EU member state
66	Publication Details	0..1	Publication details
67	Publication	1..n	Data regarding one publication
68	Applicant Details	0..1	Details of the applicants
69	Applicant Key	1..n	Key identifying an applicant
70	Applicant	1..n	Applicant or holder details
71	Representative Details	0..1	Details of the representatives
72	Representative Key	1..n	Key identifying a representative
73	Representative	1..n	Data regarding a representative
74	Staff Details	0..1	Details on staff
75	Staff	1..n	Staff in charge of the trade mark
76	Authorization	0..1	Authorization data
77	Correspondence Address Key	1	Key identifying the address for correspondence
78	Correspondence Address	1	Correspondence address
79	Opposition Details	0..1	Opposition details
80	Opposition	1..n	Opposition to the application of a trademark by the holder of an earlier trademark
81	Mark Record Details	0..1	Details of mark records such as renewals and transfers of right
82	Mark Record	1..n	Data regarding a mark record such as renewals, transfers of right, licences and limitations to certain goods and services
83	Mark Event Details	0..1	Details of actions and events for the mark
84	Mark Event	1..n	Details on one action or event
85	Trade Mark Document Details	0..1	Details of the documents attached to the trade mark
86	Trade Mark Document	1..n	Documents attached to the trademark
87	Trade Mark Version	0..1	Data regarding content management versioning on trade marks

Code

```
<complexType name="TradeMarkType">
  <sequence>
    <element name="RegistrationOfficeCode" type="WIPOST3CodeType" minOccurs="0"/>
    <element name="ReceivingOfficeCode" type="WIPOST3CodeType" minOccurs="0"/>
    <element name="ReceivingOfficeDate" type="xs:date" minOccurs="0"/>
    <element name="ApplicationNumber" type="xs:string" minOccurs="0"/>
    <choice minOccurs="0">
      <element name="ApplicationDate" type="xs:date"/>
      <element name="ApplicationDateTime" type="xs:dateTime"/>
    </choice>
  </sequence>
</complexType>
```

```

<element name="RegistrationNumber" type="xs:string" minOccurs="0"/>
<element name="RegistrationDate" type="xs:date" minOccurs="0"/>

<element name="OtherDate" type="OtherDateType" minOccurs="0" maxOccurs="unbounded"/>

<element name="FilingPlace" type="xs:string" minOccurs="0"/>

<element name="ApplicationReference" type="xs:string" minOccurs="0"/>
<element name="ApplicantSideCaseKey" type="xs:string" minOccurs="0"/>

<element name="ApplicationLanguageCode" type="ExtendedISOLanguageCodeType" minOccurs="0"/>
<element name="SecondLanguageCode" type="ExtendedISOLanguageCodeType" minOccurs="0"/>
<element name="CorrespondenceLanguageCode" type="ExtendedISOLanguageCodeType" minOccurs="0"/>

<element name="ExaminedApplicationNumber" type="xs:string" minOccurs="0"/>

<element name="ExpiryDate" type="xs:date" minOccurs="0"/>
<element name="TerminationDate" type="xs:date" minOccurs="0"/>

<element name="MarkCurrentStatusCode" type="MarkCurrentStatusCodeType" minOccurs="0"/>
<element name="MarkCurrentStatusDate" type="xs:date" minOccurs="0"/>

<element name="DesignatedCountryDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="DesignatedCountry" type="DesignatedCountryType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="PreviousRegistrationDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="PreviousRegistration" type="PreviousRegistrationType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="AssociatedMarkDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="AssociatedApplicationNumber" type="xs:string" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="DivisionalApplicationDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="InitialApplicationNumber" type="xs:string"/>
      <element name="InitialApplicationDate" type="xs:date" minOccurs="0"/>
    </sequence>
  </complexType>
</element>

<element name="BasicRegistrationApplicationDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="BasicRegistrationApplication" type="BasicRegistrationApplicationType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="InternationalMarkKey" type="KeyType" minOccurs="0" maxOccurs="unbounded"/>

<element name="KindMark" type="KindMarkType" minOccurs="0"/>
<element name="MarkFeature" type="MarkFeatureType" minOccurs="0"/>

<element name="MarkDescriptionDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="MarkDescription" type="TextType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="MarkDisclaimerDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="MarkDisclaimer" type="TextType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="NonUseCancelledIndicator" type="xs:boolean" minOccurs="0"/>
<element name="SpecialCircumstanceText" type="xs:string" minOccurs="0"/>

<element name="TotalMarkSeries" type="xs:integer" minOccurs="0"/>

```

```

<element name="TradeDistinctivenessIndicator" type="xs:boolean" minOccurs="0"/>
<element name="TradeDistinctivenessText" type="TextType" minOccurs="0"/>

<element name="UseRight" type="UseRightType" minOccurs="0"/>

<element name="AsItIsProtectionIndicator" type="xs:boolean" minOccurs="0"/>

<element name="UseRequirementText" type="TextType" minOccurs="0"/>
<element name="UseLimitationText" type="TextType" minOccurs="0"/>

<element name="Comment" type="xs:string" minOccurs="0"/>

<element name="OppositionPeriodStartDate" type="xs:date" minOccurs="0"/>
<element name="OppositionPeriodEndDate" type="xs:date" minOccurs="0"/>

<element name="WordMarkSpecification" type="WordMarkSpecificationType" minOccurs="0"/>

<element name="MarkImageDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="MarkImage" type="MarkImageType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="MarkSoundDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="MarkSound" type="MarkSoundType"/>
    </sequence>
  </complexType>
</element>

<element name="GoodsServicesDetails" minOccurs="0">
  <complexType>
    <sequence>
      <choice minOccurs="0">
        <element name="GoodsServices" type="GoodsServicesType" maxOccurs="unbounded"/>
        <element name="GoodsServicesSameListAs" type="KeyType" maxOccurs="unbounded"/>
      </choice>
    </sequence>
  </complexType>
</element>

<element name="PriorityDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="Priority" type="PriorityType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="ExhibitionPriorityDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="ExhibitionPriority" type="ExhibitionPriorityType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="SeniorityDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="Seniority" type="SeniorityType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="PublicationDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="Publication" type="PublicationType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="ApplicantDetails" minOccurs="0">
  <complexType>
    <sequence>
      <choice>
        <element name="ApplicantKey" type="KeyType" maxOccurs="unbounded"/>
        <element name="Applicant" type="ApplicantType" maxOccurs="unbounded"/>
      </choice>
    </sequence>
  </complexType>
</element>

<element name="RepresentativeDetails" minOccurs="0">

```

```

<complexType>
  <sequence>
    <choice>
      <element name="RepresentativeKey" type="KeyType" maxOccurs="unbounded"/>
      <element name="Representative" type="RepresentativeType" maxOccurs="unbounded"/>
    </choice>
  </sequence>
</complexType>
</element>

<element name="StaffDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="Staff" type="StaffType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="Authorization" type="AuthorizationType" minOccurs="0"/>

<choice minOccurs="0">
  <element name="CorrespondenceAddressKey" type="CorrespondenceAddressKeyType"/>
  <element name="CorrespondenceAddress" type="CorrespondenceAddressType"/>
</choice>

<element name="OppositionDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="Opposition" type="OppositionType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="MarkRecordDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="MarkRecord" type="MarkRecordType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="MarkEventDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="MarkEvent" type="MarkEventType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="TradeMarkDocumentDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="TradeMarkDocument" type="DocumentType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="TradeMarkVersion" type="VersionType" minOccurs="0"/>

  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</sequence>
<attribute name="operationCode" type="OperationCodeType" use="optional"/>
</complexType>

```

3.64. Transcription Kind

The kind of transcription applied to the term

No	Enumeration Value	Description
1	To Uppercase	To Uppercase
2	To Lowercase	To Lowercase
3	To Phonetic Code	To Phonetic Code
*	Union with xs:token	

3.65. Transliteration Kind

The kind of transliteration rules applied to the term based on the source and target writing systems. Current values are based on existing ISO standards for transliteration.

No	Enumeration Value	Description
1	Arabic to Latin	Arabic to Latin
2	Armenian to Latin	Armenian to Latin
3	Chinese to Latin	Chinese to Latin
4	Cyrillic to Latin	Cyrillic to Latin
5	Georgian to Latin	Georgian to Latin
6	Greek to Latin	Greek to Latin
7	Hebrew to Latin	Hebrew to Latin
8	Indic to Latin	Indic to Latin
9	Japanese to Latin	Japanese to Latin
10	Korean to Latin	Korean to Latin
11	Thai to Latin	Thai to Latin
*	Union with xs:token	

3.66. Unit

Measurement unit

No	Enumeration Value	Description
1	Centimetre	Centimetre
2	Inch	Inch
3	Pixel	Pixel

3.67. Use Right

Data relating a use right on the mark

No	Element	Occurs	Description
1	Use Right Indicator	0..1	Indication that evidence is submitted of the applicant's right to use certain elements of the mark
2	Use Right Text	0..1	Text regarding evidence submitted to the Use Right Indicator
3	Use Right Goods Services	0..n	Claims of use right only for certain Goods and Services

Code

```
<complexType name="UseRightType">
  <sequence>
    <element name="UseRightIndicator" type="xs:boolean" minOccurs="0"/>
    <element name="UseRightText" type="TextType" minOccurs="0"/>
    <element name="UseRightGoodsServices" type="GoodsServicesType" minOccurs="0" maxOccurs="unbounded"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.68. Version

Data regarding content management versioning

No	Element	Occurs	Description
1	Version Number	0..1	Version number
2	Version Date	1	Version Date
3	Version Date Time	1	Date and time of the version
4	Comment	0..1	Free text comment

Code

```
<complexType name="VersionType">
  <sequence>
    <element name="VersionNumber" type="xs:string" minOccurs="0"/>
    <choice minOccurs="0">
      <element name="VersionDate" type="xs:date"/>
      <element name="VersionDateTime" type="xs:dateTime"/>
    </choice>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

3.69. W I P O Former S T3 Code

No longer existing WIPO ST.3 codes kept for backwards compatibility

No	Enumeration Value	Description
1	CS	Czechoslovakia
2	DL	German Democratic Republic
3	DD	German Democratic Republic
4	SU	Soviet Union
5	YD	Democratic Yemen
6	YU	Yugoslavia

3.70. W I P O Basic Number

Basic Number of the classification term assigned by WIPO. The basic number is the same for every language version of the Classification that has been published by, or in collaboration with, WIPO. The basic number enables the user of the Classification to find the equivalent product or service in the alphabetical lists of other language versions of the Classification.

No	Element	Occurs	Description
----	---------	--------	-------------

Code

```
<simpleType name="WIPOBasicNumberType">
  <restriction base="xs:token">
    <pattern value="[0-9]{6}" />
  </restriction>
</simpleType>
```

3.71. Word Mark Specification

Elements concerning the word mark

No	Element	Occurs	Description
1	Mark Verbal Element Text	0..1	Verbal elements of the Word Mark
2	Mark Significant Verbal Element	0..n	Significant Verbal elements of the mark
3	Mark Verbal Element Significant Indicator	0..1	Indicates if the words contained in the mark have meaning or not (and therefore can be translated or not).
4	Mark Translation	0..n	Translation of the Word Mark
5	Mark Transliteration	0..1	Transliteration of the mark name into another writing system
6	Mark Transcription	0..n	Conversion of the mark name into another name following some transcription rules
7	Mark Standard Character Indicator	0..1	Indication that the word mark is considered to be in standard characters by the applicant

Code

```
<complexType name="WordMarkSpecificationType">
  <sequence>
    <element name="MarkVerbalElementText" type="TextType" minOccurs="0" />
    <element name="MarkSignificantVerbalElement" type="TextType" minOccurs="0" maxOccurs="unbounded" />
    <element name="MarkVerbalElementSignificantIndicator" type="xs:boolean" minOccurs="0" />
    <element name="MarkTransliteration" type="TextType" minOccurs="0" maxOccurs="unbounded" />
    <element name="MarkTransliteration" type="MarkTransliterationType" minOccurs="0" />
    <element name="MarkTranscription" type="MarkTranscriptionType" minOccurs="0" maxOccurs="unbounded" />
    <element name="MarkStandardCharacterIndicator" type="xs:boolean" minOccurs="0" />
  </sequence>
  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
</complexType>
```

Chapter 4. Parties

4.1. Address

Address details

No	Element	Occurs	Description
1	Address Country Code	0..1	Address country code
2	Free Format Address	1	Address in free format
3	Free Format Address Line	1..n	Address line in free format
4	Formatted Address	1	Address in specified format
5	Address Line	0..n	Address line
6	Address Mail Code	0..1	Organizational mail code
7	Address Post Office Box	0..1	Post Office Box number
8	Address Room	0..1	Address room
9	Address Floor	0..1	Address floor
10	Address Building	0..1	Building information in address
11	Address Street	0..1	Street
12	Address City	0..1	City or town name
13	Address County	0..1	County, parish, department, etc.
14	Address State	0..1	Region of country e.g. state, province, etc.
15	Address Postcode	0..1	Postal code or zip code
16	Formatted Address Country Code	0..1	Country code of a formatted address

Code

```
<complexType name="AddressType">
  <sequence>
    <element name="AddressCountryCode" type="ISOCountryCodeType" minOccurs="0"/>
    <choice minOccurs="0">
      <element name="FreeFormatAddress">
        <complexType>
          <sequence>
            <element name="FreeFormatAddressLine" type="TextType" maxOccurs="unbounded"/>
          </sequence>
        </complexType>
      </element>
      <element name="FormattedAddress">
        <complexType>
          <sequence>
            <element name="AddressLine" type="TextType" minOccurs="0" maxOccurs="unbounded"/>
            <element name="AddressMailCode" type="xs:string" minOccurs="0"/>
            <element name="AddressPostOfficeBox" type="xs:string" minOccurs="0"/>
            <element name="AddressRoom" type="xs:string" minOccurs="0"/>
            <element name="AddressFloor" type="xs:string" minOccurs="0"/>
            <element name="AddressBuilding" type="xs:string" minOccurs="0"/>
            <element name="AddressStreet" type="xs:string" minOccurs="0"/>
            <element name="AddressCity" type="xs:string" minOccurs="0"/>
            <element name="AddressCounty" type="xs:string" minOccurs="0"/>
            <element name="AddressState" type="xs:string" minOccurs="0"/>
            <element name="AddressPostcode" type="xs:string" minOccurs="0"/>
            <element name="FormattedAddressCountryCode" type="ISOCountryCodeType" minOccurs="0"/>
          </sequence>
        </complexType>
      </element>
    </choice>
  </sequence>
</complexType>
```

```

</choice>
<any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
</sequence>
</complexType>

```

4.2. Address Book

Name, address and contact information for individuals /organizations

No	Element	Occurs	Description
1	Address Language Code	0..1	Language used for the address
2	Free Format Address Details	1	Details of an address in free format
3	Free Format Name Address Line	1..n	Name or address line in free format
4	Formatted Name Address	1	Name and address in specified format
5	Contact Information Details	0..1	Contact information other than name and address
6	Phone	0..n	Phone number with additional information about the kind of phone
7	Fax	0..n	Fax Number
8	Email	0..n	Email address
9	URL	0..n	Universal Resource Locator
10	Other Electronic Address	0..n	Electronic address used for other than email
11	Postal Address	0..1	Postal address as put on the envelope when sending correspondence by post

Code

```

<complexType name="AddressBookType">
  <sequence>
    <element name="AddressLanguageCode" type="ISOLanguageCodeType" minOccurs="0" />
    <choice minOccurs="0">
      <element name="FreeFormatAddressDetails">
        <complexType>
          <sequence>
            <element name="FreeFormatNameAddressLine" type="TextType" maxOccurs="unbounded" />
          </sequence>
        </complexType>
      </element>
      <element name="FormattedNameAddress" type="FormattedNameAddressType" />
    </choice>
    <element name="ContactInformationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="Phone" type="PhoneType" minOccurs="0" maxOccurs="unbounded" />
          <element name="Fax" type="xs:string" minOccurs="0" maxOccurs="unbounded" />
          <element name="Email" type="xs:string" minOccurs="0" maxOccurs="unbounded" />
          <element name="URL" type="xs:anyURI" minOccurs="0" maxOccurs="unbounded" />
          <element name="OtherElectronicAddress" type="xs:string" minOccurs="0" maxOccurs="unbounded" />
        </sequence>
      </complexType>
    </element>
    <element name="PostalAddress" type="xs:string" minOccurs="0" />
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
  </sequence>
</complexType>

```

4.3. Appellant

The party appealing the decision

No	Element	Occurs	Description
1	Operation Code (attribute)	1	Code indicating the kind of data manipulation operation performed on the data element
2	Appellant Identifier	0..n	Code identifying an appellant
3	Appellant Sequence Number	0..1	Position of the appellant in the list of appellants
4	Appellant Nationality Code	0..1	Code indicating the nationality of an appellant
5	Appellant Legal Entity	0..1	Legal entity of the appellant
6	Appellant Incorporation Country Code	0..1	Code of incorporation country of the appellant
7	Appellant Incorporation State	0..1	Incorporation state of the appellant
8	Comment	0..1	Free text comment
9	Appellant Address Book	0..1	Appellant's address book
10	Appellant Entitlement	0..1	Information on the nationality, establishment, or domicile of the appellant
11	Appellant Version	0..1	Data regarding content management versioning on appellants

Code

```

<complexType name="AppellantType">
  <sequence>
    <element name="AppellantIdentifier" type="IdentifierType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="AppellantSequenceNumber" type="xs:integer" minOccurs="0"/>
    <element name="AppellantNationalityCode" type="NationalityCodeType" minOccurs="0"/>
    <element name="AppellantLegalEntity" type="xs:string" minOccurs="0"/>
    <element name="AppellantIncorporationCountryCode" type="ISOCountryCodeType" minOccurs="0"/>
    <element name="AppellantIncorporationState" type="xs:string" minOccurs="0"/>
    <element name="Comment" type="xs:string" minOccurs="0"/>
    <element name="AppellantAddressBook" type="AddressBookType" minOccurs="0"/>
    <element name="AppellantEntitlement" type="EntitlementType" minOccurs="0"/>
    <element name="AppellantVersion" type="VersionType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
  <attribute name="operationCode" type="OperationCodeType" use="optional"/>
</complexType>

```

4.4. Applicant

Applicant or holder details

No	Element	Occurs	Description
1	Operation Code (attribute)	1	Code indicating the kind of data manipulation operation performed on the data element
2	Applicant Identifier	0..n	Identifier for applicant
3	Applicant Sequence Number	0..1	Position of the applicant in the list of applicants
4	Applicant Nationality Code	0..1	Code indicating the nationality of an applicant
5	Applicant Legal Entity	0..1	Legal entity of the applicant
6	Applicant Incorporation Country Code	0..1	Code of incorporation country
7	Applicant Incorporation State	0..1	Incorporation state of the applicant

No	Element	Occurs	Description
8	Comment	0..1	Free text comment
9	Applicant Address Book	0..1	Address book specific for applicants
10	Applicant Entitlement	0..1	Information on the nationality, establishment, or domicile of applicants, transferees, or holders
11	Applicant Version	0..1	Data regarding content management versioning on applicants

Code

```

<complexType name="ApplicantType">
  <sequence>
    <element name="ApplicantIdentifier" type="IdentifierType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="ApplicantSequenceNumber" type="xs:integer" minOccurs="0"/>
    <element name="ApplicantNationalityCode" type="NationalityCodeType" minOccurs="0"/>
    <element name="ApplicantLegalEntity" type="xs:string" minOccurs="0"/>
    <element name="ApplicantIncorporationCountryCode" type="ISOCountryCodeType" minOccurs="0"/>
    <element name="ApplicantIncorporationState" type="xs:string" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="ApplicantAddressBook" type="AddressBookType" minOccurs="0"/>
    <element name="ApplicantEntitlement" type="EntitlementType" minOccurs="0"/>

    <element name="ApplicantVersion" type="VersionType" minOccurs="0"/>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
  <attribute name="operationCode" type="OperationCodeType" use="optional"/>
</complexType>

```

4.5. Claimant

Individual/Organization that claims a mark record (transfer, licence, change of name or address, etc.)

No	Element	Occurs	Description
1	Operation Code (attribute)	1	Code indicating the kind of data manipulation operation performed on the data element
2	Claimant Identifier	0..n	Identifier for claimant
3	Claimant Sequence Number	0..1	Position of the claimant in the list of claimants of a mark record
4	Claimant Nationality Code	0..1	Code indicating the nationality of the claimant
5	Claimant Legal Entity	0..1	Legal entity of the claimant
6	Claimant Incorporation Country Code	0..1	Code of incorporation country of the claimant
7	Claimant Incorporation State	0..1	Incorporation state of the claimant
8	Comment	0..1	Free text comment
9	Claimant Address Book	0..1	Address book specific for claimants of a mark record
10	Claimant Entitlement	0..1	Information on the nationality, establishment, or domicile of claimants of a mark record

Code

```

<complexType name="ClaimantType">
  <sequence>
    <element name="ClaimantIdentifier" type="IdentifierType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="ClaimantSequenceNumber" type="xs:integer" minOccurs="0"/>

```

```
<element name="ClaimantNationalityCode" type="NationalityCodeType" minOccurs="0"/>
<element name="ClaimantLegalEntity" type="xs:string" minOccurs="0"/>
<element name="ClaimantIncorporationCountryCode" type="ISOCountryCodeType" minOccurs="0"/>
<element name="ClaimantIncorporationState" type="xs:string" minOccurs="0"/>
<element name="Comment" type="TextType" minOccurs="0"/>
  <element name="ClaimantAddressBook" type="AddressBookType" minOccurs="0"/>
  <element name="ClaimantEntitlement" type="EntitlementType" minOccurs="0"/>
  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</sequence>
<attribute name="operationCode" type="OperationCodeType" use="optional"/>
</complexType>
```

4.6. Entitlement

Information on the nationality, establishment, or domicile of a entitled person or organization

No	Element	Occurs	Description
1	Entitlement Nationality Code	0..1	Two letter country code indicating the nationality of an applicant, transferee, or holder
2	Entitlement Establishment	0..1	Information on establishment of an applicant, transferee, or holder
3	Entitlement Establishment Code	0..1	Two letter country code indicating the establishment of an applicant, transferee, or holder
4	Entitlement Establishment Address Book	0..1	Present where the establishment country is different from that of the address
5	Entitlement Domiciled	0..1	Information on the domicile of an applicant, transferee, or holder
6	Entitlement Domiciled Code	0..1	Two letter country code indicating the domicile of an applicant, transferee, or holder
7	Entitlement Domiciled Address Book	0..1	Present where domicile country is different from that of the address

Code

```
<complexType name="EntitlementType">
  <sequence>
    <element name="EntitlementNationalityCode" type="NationalityCodeType" minOccurs="0"/>
    <element name="EntitlementEstablishment" minOccurs="0">
      <complexType>
        <sequence>
          <element name="EntitlementEstablishmentCode" type="NationalityCodeType" minOccurs="0"/>
          <element name="EntitlementEstablishmentAddressBook" type="AddressBookType" minOccurs="0"/>
        </sequence>
      </complexType>
    </element>
    <element name="EntitlementDomiciled" minOccurs="0">
      <complexType>
        <sequence>
          <element name="EntitlementDomiciledCode" type="NationalityCodeType" minOccurs="0"/>
          <element name="EntitlementDomiciledAddressBook" type="AddressBookType" minOccurs="0"/>
        </sequence>
      </complexType>
    </element>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

4.7. Formatted Name Address

Name and address in specified format

No	Element	Occurs	Description
1	Name	0..1	Name details
2	Address	0..1	Address details

Code

```
<complexType name="FormattedNameAddressType">
  <sequence>
    <element name="Name" type="NameType" minOccurs="0"/>
    <element name="Address" type="AddressType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

4.8. Free Format Name

Name in free format

No	Element	Occurs	Description
1	Name Kind	0..1	Code for distinction between natural persons and corporations
2	Free Format Name Details	0..1	Details of a name in free format
3	Free Format Name Line	1..n	Name line in free format

Code

```
<complexType name="FreeFormatNameType">
  <sequence>
    <element name="NameKind" type="NameKindType" minOccurs="0"/>
    <element name="FreeFormatNameDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="FreeFormatNameLine" type="TextType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

4.9. Gender

Person's gender

No	Enumeration Value	Description
1	Male	Male
2	Female	Female
3	Unknown	Unknown

4.10. Individual Identifier

Kind of identification document

No	Enumeration Value	Description
1	National Individual Identifier	National Individual Identifier
2	Enterprise Identifier	Enterprise Identifier
3	Social Security Number	Social Security Number
4	Other	Other
*	Union with xs:token	

4.11. Licensee

Data regarding a licensee

No	Element	Occurs	Description
1	Operation Code (attribute)	1	Code indicating the kind of data manipulation operation performed on the data element
2	Licensee Identifier	0..n	Identifier for licensee
3	Licensee Sequence Number	0..1	Position of the licensee in the list of licensees
4	Licensee Nationality Code	0..1	Code indicating the nationality of the licensee
5	Licensee Legal Entity	0..1	Legal entity of the licensee
6	Licensee Incorporation Country Code	0..1	Code of incorporation country of the licensee
7	Licensee Incorporation State	0..1	Incorporation state of the licensee
8	Comment	0..1	Free text comment
9	Licensee Address Book	0..1	Address book specific for licensees.
10	Licensee Entitlement	0..1	Information on the nationality, establishment, or domicile of the licensee

Code

```
<complexType name="LicenseeType">
  <sequence>
    <element name="LicenseeIdentifier" type="IdentifierType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="LicenseeSequenceNumber" type="xs:integer" minOccurs="0"/>
    <element name="LicenseeNationalityCode" type="NationalityCodeType" minOccurs="0"/>
    <element name="LicenseeLegalEntity" type="xs:string" minOccurs="0"/>
    <element name="LicenseeIncorporationCountryCode" type="ISOCountryCodeType" minOccurs="0"/>
    <element name="LicenseeIncorporationState" type="xs:string" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="LicenseeAddressBook" type="AddressBookType" minOccurs="0"/>
    <element name="LicenseeEntitlement" type="EntitlementType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
  <attribute name="operationCode" type="OperationCodeType" use="optional"/>
</complexType>
```

4.12. Name

Name details

No	Element	Occurs	Description
1	Free Format Name	1	Name in free format
2	Formatted Name	1	Name in specified format
3	Name Prefix	0..1	Name prefix, title
4	First Name	0..1	First or given name(s), initial(s)
5	Middle Name	0..1	Middle name
6	Last Name	0..1	Last, family, surname
7	Second Last Name	0..1	Second last name for person names that have two surnames
8	Name Suffix	0..1	Name suffix
9	Gender	0..1	Person's gender
10	Individual Identifier	0..1	Kind of identification document
11	Person Role	0..1	Role of person within organization or corporation
12	Organization Name	0..1	Organization or corporation name
13	Organization Department	0..1	Department, division, section, etc.
14	Name Synonym	0..n	Synonym

Code

```
<complexType name="NameType">
  <sequence>
    <choice>
      <element name="FreeFormatName" type="FreeFormatNameType"/>
      <element name="FormattedName">
        <complexType>
          <sequence>
            <element name="NamePrefix" type="xs:string" minOccurs="0"/>
            <element name="FirstName" type="xs:string" minOccurs="0"/>
            <element name="MiddleName" type="xs:string" minOccurs="0"/>
            <element name="LastName" type="xs:string" minOccurs="0"/>
            <element name="SecondLastName" type="xs:string" minOccurs="0"/>
            <element name="NameSuffix" type="xs:string" minOccurs="0"/>
            <element name="Gender" type="GenderType" minOccurs="0"/>
            <element name="IndividualIdentifier" type="IndividualIdentifierType" minOccurs="0"/>
            <element name="PersonRole" type="xs:string" minOccurs="0"/>
            <element name="OrganizationName" type="xs:string" minOccurs="0"/>
            <element name="OrganizationDepartment" type="xs:string" minOccurs="0"/>
            <element name="NameSynonym" type="xs:string" minOccurs="0" maxOccurs="unbounded"/>
          </sequence>
        </complexType>
      </element>
    </choice>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

4.13. Name Kind

Code for distinction between natural persons and corporations

No	Enumeration Value	Description
1	Natural Person	Natural Person
2	Legal Entity	Legal Entity
3	Other	Other
*	Union with xs:token	

4.14. Nationality Code

Country of nationality according to ISO 3166 codes

No	Enumeration Value	Description
1	Stateless	Stateless
2	Unidentified	Unidentified
*	Union with ISOCountryCodeType	

4.15. Phone

Phone number with additional information about the kind of phone

No	Element	Occurs	Description
1	Phone Kind (attribute)	1	Kind of phone device

Code

```
<complexType name="PhoneType">
  <simpleContent>
    <extension base="xs:string">
      <attribute name="phoneKind" type="PhoneKindType" use="optional"/>
    </extension>
  </simpleContent>
</complexType>
```

4.16. Phone Kind

Kind of phone (fixed, mobile, etc.)

No	Enumeration Value	Description
1	Fixed	Fixed
2	Mobile Phone	Mobile Phone
3	Other	Other
4	Undefined	Undefined
*	Union with xs:token	

4.17. Representative

Data regarding a representative

No	Element	Occurs	Description
1	Operation Code (attribute)	1	Code indicating the kind of data manipulation operation performed on the data element
2	Representative Identifier	0..n	Identifier for representative
3	Representative Sequence Number	0..1	Position of the representative in the list of representatives
4	Representative Kind Code	0..1	Code for distinction between types of representatives, e.g. employee or professional representative
5	Representative Nationality Code	0..1	Code indicating the nationality of the representative
6	Representative Legal Entity	0..1	Legal entity of the representative
7	Representative Incorporation Country Code	0..1	Code of incorporation country of the representative
8	Representative Incorporation State	0..1	Incorporation state of the representative
9	Comment	0..1	Free text comment
10	Representative Address Book	0..1	Address book specific for representatives
11	Representative Version	0..1	Data regarding content management versioning on representatives

Code

```
<complexType name="RepresentativeType">
  <sequence>
    <element name="RepresentativeIdentifier" type="IdentifierType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="RepresentativeSequenceNumber" type="xs:integer" minOccurs="0"/>
    <element name="RepresentativeKindCode" type="RepresentativeKindCodeType" minOccurs="0"/>
    <element name="RepresentativeNationalityCode" type="NationalityCodeType" minOccurs="0"/>
    <element name="RepresentativeLegalEntity" type="xs:string" minOccurs="0"/>
    <element name="RepresentativeIncorporationCountryCode" type="ISOCountryCodeType" minOccurs="0"/>
    <element name="RepresentativeIncorporationState" type="xs:string" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="RepresentativeAddressBook" type="AddressBookType" minOccurs="0"/>

    <element name="RepresentativeVersion" type="VersionType" minOccurs="0"/>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
  <attribute name="operationCode" type="OperationCodeType" use="optional"/>
</complexType>
```

4.18. Representative Kind Code

Code for distinction between types of representatives, e.g. employee or professional representative

No	Enumeration Value	Description
1	Professional Representative	Professional Representative
2	Lawyer	Lawyer

No	Enumeration Value	Description
3	Association	Association
4	Employee	Employee
5	Other	Other
6	Undefined	Undefined
*	Union with xs:token	

4.19. Respondent

Party responding an appeal

No	Element	Occurs	Description
1	Operation Code (attribute)	1	Code indicating the kind of data manipulation operation performed on the data element
2	Respondent Identifier	0..n	Code identifying the respondent
3	Respondent Sequence Number	0..1	Position of the respondent in the list of respondents
4	Respondent Nationality Code	0..1	Code indicating the nationality of the respondent
5	Respondent Legal Entity	0..1	Legal entity of the respondent
6	Respondent Incorporation Country Code	0..1	Code of incorporation country of the respondent
7	Respondent Incorporation State	0..1	Incorporation state of the respondent
8	Comment	0..1	Free text comment
9	Respondent Address Book	0..1	Address book of the respondent
10	Respondent Entitlement	0..1	Information on the nationality, establishment, or domicile of the respondent
11	Respondent Version	0..1	Data regarding content management versioning on respondents

Code

```
<complexType name="RespondentType">
  <sequence>
    <element name="RespondentIdentifier" type="IdentifierType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="RespondentSequenceNumber" type="xs:integer" minOccurs="0"/>
    <element name="RespondentNationalityCode" type="NationalityCodeType" minOccurs="0"/>
    <element name="RespondentLegalEntity" type="xs:string" minOccurs="0"/>
    <element name="RespondentIncorporationCountryCode" type="ISOCountryCodeType" minOccurs="0"/>
    <element name="RespondentIncorporationState" type="xs:string" minOccurs="0"/>
    <element name="Comment" type="xs:string" minOccurs="0"/>
    <element name="RespondentAddressBook" type="AddressBookType" minOccurs="0"/>
    <element name="RespondentEntitlement" type="EntitlementType" minOccurs="0"/>

    <element name="RespondentVersion" type="VersionType" minOccurs="0"/>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
  <attribute name="operationCode" type="OperationCodeType" use="optional"/>
</complexType>
```

4.20. Role

Kind of party's role

No	Enumeration Value	Description
1	Agent	Agent
2	Appeal examiner	Appeal examiner
3	Applicant	Applicant
4	Assignee	Assignee
5	Assistant examiner	Assistant examiner
6	Attorney	Attorney
7	Author	Author
8	Correspondent	Correspondent
9	Creator	Creator
10	Designer	Designer
11	Employee	Employee
12	Examiner	Examiner
13	Formality examiner	Formality examiner
14	Holder	Holder
15	IP Office	IP Office
16	Judge	Judge
17	Lawyer	Lawyer
18	Legal practitioner	Legal practitioner
19	Licensee	Licensee
20	Mortgagee	Mortgagee
21	Opponent	Opponent
22	Other	Other
23	Owner	Owner
24	Registrant	Registrant
25	Representative	Representative
26	Substantive examiner	Substantive examiner
27	Third Party Requestor	Third Party Requestor
28	Transferee	Transferee
29	Transferor	Transferor
30	Translator	Translator
31	Trustee	Trustee
*	Union with xs:token	

4.21. Staff

Staff in charge of the trade mark

No	Element	Occurs	Description
1	Staff Identifier	0..1	Unambiguous reference to staff
2	Staff Name	0..1	Staff name
3	Official Title	0..1	Official title of the staff

Code

```
<complexType name="StaffType">
  <sequence>
    <element name="StaffIdentifier" type="xs:token" minOccurs="0"/>
    <element name="StaffName" type="xs:token" minOccurs="0"/>
    <element name="OfficialTitle" type="xs:token" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

Chapter 5. Opposition

5.1. Earlier Mark

Details of one earlier mark

No	Element	Occurs	Description
1	Earlier Mark Country Code	0..1	Country code of the earlier mark
2	Earlier Mark Kind	0..1	Kind of Mark: Indication that the mark is Collective, Certificate, Guarantee, Service mark, Defensive Mark, Business Emblem, etc.
3	Application Number	0..1	Application identification number of the registration office
4	Application Date	0..1	Date of application
5	Registration Number	0..1	Registration number of the registration office
6	Registration Date	0..1	Date of registration
7	Mark Feature	0..1	Features concerning the shape or manifestation of the mark
8	Word Mark Specification	0..1	Elements concerning the word mark
9	Mark Image Details	0..1	Details regarding the images of the mark
10	Mark Image	1..n	Details concerning an image of the mark
11	Base Goods Services Details	0..1	Goods and Services for which the opposition is based on
12	Goods Services	1..n	Goods and Services

Code

```
<complexType name="EarlierMarkType">
  <sequence>
    <element name="EarlierMarkCountryCode" type="WIPOST3CodeType" minOccurs="0"/>
    <element name="EarlierMarkKind" type="KindMarkType" minOccurs="0"/>
    <element name="ApplicationNumber" type="xs:string" minOccurs="0"/>
    <element name="ApplicationDate" type="xs:date" minOccurs="0"/>
    <element name="RegistrationNumber" type="xs:string" minOccurs="0"/>
    <element name="RegistrationDate" type="xs:date" minOccurs="0"/>
    <element name="MarkFeature" type="MarkFeatureType" minOccurs="0"/>
    <element name="WordMarkSpecification" type="WordMarkSpecificationType" minOccurs="0"/>
    <element name="MarkImageDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="MarkImage" type="MarkImageType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
    <element name="BaseGoodsServicesDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="GoodsServices" type="GoodsServicesType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

```
</complexType>
```

5.2. Earlier Right Kind

Kind of earlier right

No	Enumeration Value	Description
1	Filing date	Filing date
2	Registration date	Registration date
3	Use date	Use date
*	Union with xs:token	

5.3. Opponent

Holder of an earlier trademark who objects to a new application of a trademark

No	Element	Occurs	Description
1	Opponent Identifier	0..n	Identifier for opponent
2	Opponent Nationality Code	0..1	Code indicating the nationality of the opponent
3	Opponent Legal Entity	0..1	Legal entity
4	Opponent Incorporation Country Code	0..1	Code of incorporation country
5	Opponent Incorporation State	0..1	Incorporation State
6	Comment	0..1	Free text comment
7	Opponent Address Book	0..1	Address book details
8	Opponent Entitlement	0..1	Information on the nationality, establishment or domicile of opponents

Code

```
<complexType name="OpponentType">
  <sequence>
    <element name="OpponentIdentifier" type="IdentifierType" minOccurs="0" maxOccurs="unbounded"/>
    <element name="OpponentNationalityCode" type="NationalityCodeType" minOccurs="0"/>
    <element name="OpponentLegalEntity" type="xs:string" minOccurs="0"/>
    <element name="OpponentIncorporationCountryCode" type="ISOCountryCodeType" minOccurs="0"/>
    <element name="OpponentIncorporationState" type="xs:string" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="OpponentAddressBook" type="AddressBookType" minOccurs="0"/>
    <element name="OpponentEntitlement" type="EntitlementType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

5.4. Opposition

Opposition to the application of a trademark by the holder of an earlier trademark

No	Element	Occurs	Description
1	Opposition Identifier	0..1	Identifier of the opposition
2	Opposition Date	0..1	Date of the opposition
3	Opposition Reference	0..1	External reference of the opponent
4	Opposition Language Code	0..1	Language code of (filing of) the opposition
5	Proceeding Language Code	0..1	Language Code of the opposition proceeding
6	Earlier Right Date	0..1	Date of right of the earlier mark
7	Earlier Right Kind	0..1	Kind of earlier right
8	Opposition Basis Code	0..1	Code of basis of opposition
9	Opposition Ground Text	0..1	Explanation of ground of opposition
10	Opposition Extent Text	0..1	Specification of the goods and services against which opposition is directed
11	Opposition Current Status Code	0..1	Code of current legal status of the opposition
12	Opposition Current Status Date	0..1	Date of current legal status of the opposition
13	Earlier Mark Details	0..1	Details of earlier marks
14	Earlier Mark	1..n	Details of one earlier mark
15	Opponent Details	0..1	Opponent details
16	Opponent	1..n	Holder of an earlier trademark who objects to a new application of a trademark
17	Representative Details	0..1	Details of the representatives
18	Representative	1..n	Data regarding a representative
19	Opposition Event Details	0..1	Details of events or actions on an opposition
20	Opposition Event	1..n	Details on one action or event on an opposition
21	Opposition Document Details	0..1	Details of the documents attached to an opposition
22	Opposition Document	1..n	Documents attached to an opposition

Code

```

<complexType name="OppositionType">
  <sequence>
    <element name="OppositionIdentifier" type="xs:string" minOccurs="0"/>
    <element name="OppositionDate" type="xs:date" minOccurs="0"/>
    <element name="OppositionReference" type="xs:string" minOccurs="0"/>
    <element name="OppositionLanguageCode" type="ISOLanguageCodeType" minOccurs="0"/>
    <element name="ProceedingLanguageCode" type="ISOLanguageCodeType" minOccurs="0"/>
    <element name="EarlierRightDate" type="xs:date" minOccurs="0"/>
    <element name="EarlierRightKind" type="EarlierRightKindType" minOccurs="0"/>
    <element name="OppositionBasisCode" type="OppositionBasisCodeType" minOccurs="0"/>
    <element name="OppositionGroundText" type="TextType" minOccurs="0"/>
    <element name="OppositionExtentText" type="TextType" minOccurs="0"/>

    <element name="OppositionCurrentStatusCode" type="OppositionCurrentStatusCodeType" minOccurs="0"/>
    <element name="OppositionCurrentStatusDate" type="xs:date" minOccurs="0"/>

    <element name="EarlierMarkDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="EarlierMark" type="EarlierMarkType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="OpponentDetails" minOccurs="0">

```

```

<complexType>
  <sequence>
    <element name="Opponent" type="OpponentType" maxOccurs="unbounded"/>
  </sequence>
</complexType>
</element>

<element name="RepresentativeDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="Representative" type="RepresentativeType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="OppositionEventDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="OppositionEvent" type="OppositionEventType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="OppositionDocumentDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="OppositionDocument" type="DocumentType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</sequence>
</complexType>

```

5.5. Opposition Basis Code

Code of basis of opposition

No	Enumeration Value	Description
1	Mark	Mark
2	Registered mark with reputation	Registered mark with reputation
3	Well-known mark	Well-known mark
4	Non-registered mark	Non-registered mark
5	Sign used in trade	Sign used in trade
6	Mark filed by an agent	Mark filed by an agent
7	Undefined	Undefined
*	Union with xs:token	

5.6. Opposition Current Status Code

Code of current legal status of the opposition

No	Enumeration Value	Description
1	Opposition filed	Opposition filed
2	Admissibility checked	Admissibility checked
3	Cooling-off period	Cooling-off period
4	Commencement of proceeding	Commencement of proceeding

No	Enumeration Value	Description
5	Agreement between parties	Agreement between parties
6	Final decision - CTM withdrawn	Final decision - CTM withdrawn
7	Final decision - CTM limited	Final decision - CTM limited
8	Final decision - Opposition withdrawn	Final decision - Opposition withdrawn
9	Final decision - CTM rejected by ED	Final decision - CTM rejected by ED
10	Final decision - CTM rejected in part	Final decision - CTM rejected in part
11	Final decision - CTM rejected	Final decision - CTM rejected
12	Final decision - Opposition rejected	Final decision - Opposition rejected
13	Final decision - Opposition not duly entered	Final decision - Opposition not duly entered
14	No decision - Opposition not duly entered	No decision - Opposition not duly entered
15	Opposition closed	Opposition closed
*	Union with xs:token	

5.7. Opposition Event

Details on one action or event on an opposition

No	Element	Occurs	Description
1	Opposition Event Date	1	Event or action date
2	Opposition Event Date Time	1	Event or action date and time
3	Opposition Event Code	1	Event or action code on an opposition
4	Opposition Event Response Date	0..1	An action can lead to a response within a certain date
5	Comment	0..1	Free text comment

Code

```
<complexType name="OppositionEventType">
  <sequence>
    <choice minOccurs="0">
      <element name="OppositionEventDate" type="xs:date"/>
      <element name="OppositionEventDateTime" type="xs:dateTime"/>
    </choice>
    <element name="OppositionEventCode" type="OppositionEventCodeType"/>
    <element name="OppositionEventResponseDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
  </sequence>
</complexType>
```

5.8. Opposition Event Code

Event or action code on an opposition

No	Enumeration Value	Description
1	Opposition filed	Opposition filed

No	Enumeration Value	Description
2	Admissibility checked	Admissibility checked
3	Cooling-off period	Cooling-off period
4	Commencement of proceeding	Commencement of proceeding
5	Agreement between parties	Agreement between parties
6	Final decision - CTM withdrawn	Final decision - CTM withdrawn
7	Final decision - CTM limited	Final decision - CTM limited
8	Final decision - Opposition withdrawn	Final decision - Opposition withdrawn
9	Final decision - CTM rejected by ED	Final decision - CTM rejected by ED
10	Final decision - CTM rejected in part	Final decision - CTM rejected in part
11	Final decision - CTM rejected	Final decision - CTM rejected
12	Final decision - Opposition rejected	Final decision - Opposition rejected
13	Final decision - Opposition not duly entered	Final decision - Opposition not duly entered
14	No decision - Opposition not duly entered	No decision - Opposition not duly entered
15	Opposition closed	Opposition closed
*	Union with xs:token	

Chapter 6. Mark Records

6.1. Basic Record

Data regarding a basic record

No	Element	Occurs	Description
1	Record Identifier	0..1	Identifier for mark record
2	Record Filing Date	0..1	Record filing date
3	Record Notification Date	0..1	Record notification date
4	Record Effective Date	0..1	Record effective date
5	Basic Record Kind	0..1	Kind of basic record
6	Record Reference	0..1	Record reference
7	Record Language Code	0..1	Language used for the record
8	Trade Mark Key Details	0..1	Details of keys for the trade marks that are affected by the record
9	Trade Mark Key	1..n	Key identifying a trade mark
10	Record Publication Details	0..1	Publication details for the record
11	Record Publication	1..n	Data regarding a record publication
12	Claimant Details	0..1	Details of the claimant of a mark record
13	Claimant Key	1..n	Key identifying the claimant
14	Claimant	1..n	Individual/Organization that claims a mark record (transfer, licence, change of name or address, etc.)
15	Representative Details	0..1	Details of the representatives
16	Representative Key	1..n	Key identifying a representative
17	Representative	1..n	Data regarding a representative
18	Record Event Details	0..1	Details of events or actions on the record
19	Record Event	1..n	Data regarding an event or action on the record
20	Record Document Details	0..1	Details of the documents attached to the record
21	Record Document	1..n	Data regarding a document attached to the record
22	Record Current Status Code	0..1	Code of current legal status of the record
23	Record Current Status Date	0..1	Date of current legal status of the record
24	Fact Decision Text	0..1	Text regarding the fact decision of a basic record
25	Record Interested Office Code	0..1	Code of the office interested in the record
26	Record Designated Country Details	0..1	Details of designated countries for the record
27	Record Designated Country Code	1..n	Designated country code for the record
28	Record Use Intent Details	0..1	Details of the use intent countries requested in the record
29	Record Use Intent Country Code	1..n	Country code of use intent requested in the record

No	Element	Occurs	Description
30	Goods Services Limitation Details	0..1	Details of the goods and services to which the mark is limited
31	Goods Services Limitation	1..n	Goods and services to which the mark is limited

Code

```

<complexType name="BasicRecordType">
  <sequence>
    <element name="RecordIdentifier" type="xs:string" minOccurs="0"/>
    <element name="RecordFilingDate" type="xs:date" minOccurs="0"/>
    <element name="RecordNotificationDate" type="xs:date" minOccurs="0"/>
    <element name="RecordEffectiveDate" type="xs:date" minOccurs="0"/>
    <element name="BasicRecordKind" type="BasicRecordKindType" minOccurs="0"/>

    <element name="RecordReference" type="xs:string" minOccurs="0"/>
    <element name="RecordLanguageCode" type="ExtendedISOLanguageCodeType" minOccurs="0"/>

    <element name="TradeMarkKeyDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="TradeMarkKey" type="KeyType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordPublicationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordPublication" type="PublicationType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="ClaimantDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="ClaimantKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Claimant" type="ClaimantType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RepresentativeDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="RepresentativeKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Representative" type="RepresentativeType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RecordEventDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordEvent" type="RecordEventType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordDocumentDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordDocument" type="DocumentType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordCurrentStatusCode" type="RecordCurrentStatusCodeType" minOccurs="0"/>
    <element name="RecordCurrentStatusDate" type="xs:date" minOccurs="0"/>

    <element name="FactDecisionText" type="TextType" minOccurs="0"/>

    <element name="RecordInterestedOfficeCode" type="ExtendedWIPOST3CodeType" minOccurs="0"/>

    <element name="RecordDesignatedCountryDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordDesignatedCountryCode" type="ExtendedWIPOST3CodeType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
  </sequence>
</complexType>

```

```

    </sequence>
  </complexType>
</element>

<element name="RecordUseIntentDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="RecordUseIntentCountryCode" type="ExtendedWIPOST3CodeType" maxOccurs="unbounded" />
    </sequence>
  </complexType>
</element>

<element name="GoodsServicesLimitationDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="GoodsServicesLimitation" type="GoodsServicesLimitationType" maxOccurs="unbounded" />
    </sequence>
  </complexType>
</element>

  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
</sequence>
</complexType>

```

6.2. Basic Record Kind

Kind of basic record

No	Enumeration Value	Description
1	Second Part Fee Paid	Second Part Fee Paid
2	Second Part Fee Not Paid	Second Part Fee Not Paid
3	Protection Granted	Protection Granted
4	Judicial Action	Judicial Action
5	Effect Continuation	Effect Continuation
6	Renunciation	Renunciation
7	Transfer Refusal	Transfer Refusal
8	Representative Appointed	Representative Appointed
9	Appeal Expired	Appeal Expired
10	Appeal Lapsed	Appeal Lapsed
11	Appeal Withdrawn	Appeal Withdrawn
12	Total Refusal	Total Refusal
13	Total Invalidation	Total Invalidation
14	Total Cancellation	Total Cancellation
15	Total Ceasing Effect	Total Ceasing Effect
16	Final Confirmation Refusal	Final Confirmation Refusal
17	Final Reversing Refusal	Final Reversing Refusal
18	Final Total Refusal	Final Total Refusal
19	Renewal Under Rule 40.3	Renewal Under Rule 40.3
20	Non Renewal	Non Renewal
21	Non Renewal Certain Parties	Non Renewal Certain Parties
22	Non Renewal Under Rule 40.3	Non Renewal Under Rule 40.3
23	Registration	Registration

No	Enumeration Value	Description
24	Subsequent Designation	Subsequent Designation
25	Limitation	Limitation
26	No Effect Limitation	No Effect Limitation
27	Partial Refusal	Partial Refusal
28	Partial Ceasing Effect	Partial Ceasing Effect
29	Partial Invalidation	Partial Invalidation
30	Partial Cancellation	Partial Cancellation
31	Renewal	Renewal
32	Complementary Renewal	Complementary Renewal
33	Final Other Decision	Final Other Decision
*	Union with xs:token	

6.3. Goods Services Limitation

Goods and services to which the mark is limited

No	Element	Occurs	Description
1	Limitation Country Details	0..1	Details of the countries of the limitation
2	Limitation Country Code	1..n	Country code of the limitation
3	Goods Services Limitation Code	0..1	Indication whether the trade mark protection is 'limited to' or 'removed from' the provided list of goods and services
4	Comment	0..1	Free text comment
5	Limitation Class Description Details	0..1	Details of class descriptions for certain goods and services to which the mark is limited
6	Class Description	1..n	Details of one Goods and Services class and description

Code

```
<complexType name="GoodsServicesLimitationType">
  <sequence>
    <element name="LimitationCountryDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="LimitationCountryCode" type="ExtendedWIPOST3CodeType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
    <element name="GoodsServicesLimitationCode" type="GoodsServicesLimitationCodeType" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <element name="LimitationClassDescriptionDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="ClassDescription" type="ClassDescriptionType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

6.4. Goods Services Limitation Code

Indication whether the trade mark protection is 'limited to' or 'removed from' the provided list of goods and services

No	Enumeration Value	Description
1	List limited to	List limited to
2	Remove from list	Remove from list
*	Union with xs:token	

6.5. Licence

Data concerning a licence

No	Element	Occurs	Description
1	Licence Identifier	0..1	Identifier for the licence
2	Licence Date	0..1	Date of the licence
3	Licence Number	0..1	Number of licence
4	Licence Reference	0..1	Licence reference
5	Licence Kind	0..1	Kind of licence
6	Sub Licence Indicator	0..1	Indication of a sublicense
7	Related Licence Identifier	0..1	Identification of the related licence in the case of a sublicense
8	Goods Services Limitation Indicator	0..1	Indication whether the licence is for a limitation in the list of goods and services
9	Goods Services Limitation	0..1	Goods and services to which the mark is limited
10	Territory Limitation Indicator	0..1	Indicates whether the licence is for a limitation of territory
11	Territory Limitation Text	0..1	Text regarding the limitation to a territory
12	Period Limitation Indicator	0..1	Indication whether the licence is for a limitation period
13	Period Limitation Text	0..1	Text regarding the limitation period
14	Period Limitation Start Date	0..1	Starting date of the limitation period
15	Period Limitation End Date	0..1	End date of the limitation period
16	Licence Status Code	0..1	Licence status
17	Licensee Details	0..1	Details of the licensees
18	Licensee	1..n	Data regarding a licensee
19	Representative Details	0..1	Details of the representatives
20	Representative	1..n	Data regarding a representative
21	Licence Event Details	0..1	Details of events or actions on a licence
22	Licence Event	1..n	Data regarding an event or action on a licence

No	Element	Occurs	Description
23	Licence Document Details	0..1	Details of the documents attached to a licence
24	Licence Document	1..n	Documents attached to a licence

Code

```

<complexType name="LicenceType">
  <sequence>
    <element name="LicenceIdentifier" type="xs:string" minOccurs="0"/>
    <element name="LicenceDate" type="xs:date" minOccurs="0"/>
    <element name="LicenceNumber" type="xs:string" minOccurs="0"/>
    <element name="LicenceReference" type="xs:string" minOccurs="0"/>

    <element name="LicenceKind" type="LicenceKindType" minOccurs="0"/>
    <element name="SubLicenceIndicator" type="xs:boolean" minOccurs="0"/>
    <element name="RelatedLicenceIdentifier" type="xs:string" minOccurs="0"/>

    <element name="GoodsServicesLimitationIndicator" type="xs:boolean" minOccurs="0"/>
    <element name="GoodsServicesLimitation" type="GoodsServicesLimitationType" minOccurs="0"/>

    <element name="TerritoryLimitationIndicator" type="xs:boolean" minOccurs="0"/>
    <element name="TerritoryLimitationText" type="TextType" minOccurs="0"/>

    <element name="PeriodLimitationIndicator" type="xs:boolean" minOccurs="0"/>
    <element name="PeriodLimitationText" type="TextType" minOccurs="0"/>
    <element name="PeriodLimitationStartDate" type="xs:date" minOccurs="0"/>
    <element name="PeriodLimitationEndDate" type="xs:date" minOccurs="0"/>

    <element name="LicenceStatusCode" type="LicenceStatusCodeType" minOccurs="0"/>

    <element name="LicenseeDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="Licensee" type="LicenseeType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RepresentativeDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="Representative" type="RepresentativeType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="LicenceEventDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="LicenceEvent" type="LicenceEventType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="LicenceDocumentDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="LicenceDocument" type="DocumentType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>

```

6.6. Licence Event

Data regarding an event or action on a licence

No	Element	Occurs	Description
1	Licence Event Date	1	Date of the licence event
2	Licence Event Date Time	1	Date and time of the licence event

No	Element	Occurs	Description
3	Licence Event Code	1	Code of the licence event
4	Licence Event Response Date	0..1	Date of the response to the licence event
5	Comment	0..1	Free text comment

Code

```
<complexType name="LicenceEventType">
  <sequence>
    <choice minOccurs="0">
      <element name="LicenceEventDate" type="xs:date"/>
      <element name="LicenceEventDateTime" type="xs:dateTime"/>
    </choice>
    <element name="LicenceEventCode" type="LicenceEventCodeType"/>
    <element name="LicenceEventResponseDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

6.7. Licence Event Code

Code of the licence event

No	Enumeration Value	Description
1	To Check	To Check
2	Withdrawn	Withdrawn
3	Rejected	Rejected
4	Accepted	Accepted
*	Union with xs:token	

6.8. Licence Kind

Kind of licence

No	Enumeration Value	Description
1	Unknown	Unknown
2	Nonexclusive	Nonexclusive
3	Exclusive	Exclusive
*	Union with xs:token	

6.9. Licence Status Code

Licence status

No	Enumeration Value	Description
1	To Verify	To Verify
2	Valid	Valid
3	Cancelled	Cancelled
4	Expired	Expired
*	Union with xs:token	

6.10. Mark Record

Data regarding a mark record such as renewals, transfers of right, licences and limitations to certain goods and services

No	Element	Occurs	Description
1	Basic Record	1	Data regarding a basic record
2	Record Opposition Period	1	Data regarding an opposition period record
3	Record Transfer	1	Data regarding a transfer record
4	Record Change Name Address	1	Data regarding a record of change of name or address
5	Record Licence	1	Data regarding a licence record
6	Record National International Replacement	1	Data regarding a record of replacement of a national to an international mark
7	Record Short Notation	1	Data regarding a record in short notation

Code

```
<complexType name="MarkRecordType">
  <sequence>
    <choice minOccurs="0">
      <element name="BasicRecord" type="BasicRecordType"/>
      <element name="RecordOppositionPeriod" type="RecordOppositionPeriodType"/>
      <element name="RecordTransfer" type="RecordTransferType"/>
      <element name="RecordChangeNameAddress" type="RecordChangeNameAddressType"/>
      <element name="RecordLicence" type="RecordLicenceType"/>
      <element name="RecordNationalInternationalReplacement" type="RecordNationalInternationalReplacementType"/>
      <element name="RecordShortNotation" type="RecordShortNotationType"/>
    </choice>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

6.11. Mark Record Relation

Element to relate a trade mark and a record to that mark by means of their keys.

No	Element	Occurs	Description
1	Trade Mark Key	1	Key identifying a trade mark
2	Record Key	1	Key identifying a mark record

Code

```
<complexType name="MarkRecordRelationType">
  <sequence>
    <element name="TradeMarkKey" type="KeyType" />
    <element name="RecordKey" type="KeyType" />
  </sequence>
</complexType>
```

6.12. National Mark

Data regarding the national mark

No	Element	Occurs	Description
1	National Mark Registration Number	1	Registration number of the national mark
2	National Mark Filing Date	0..1	Filing date of the national mark
3	National Mark Registration Date	0..1	Registration date of the national mark
4	National Mark Priority Date	0..1	Priority date of the national mark

Code

```
<complexType name="NationalMarkType">
  <sequence>
    <element name="NationalMarkRegistrationNumber" type="xs:string" />
    <element name="NationalMarkFilingDate" type="xs:date" minOccurs="0" />
    <element name="NationalMarkRegistrationDate" type="xs:date" minOccurs="0" />
    <element name="NationalMarkPriorityDate" type="xs:date" minOccurs="0" />
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
  </sequence>
</complexType>
```

6.13. Record Change Name Address

Data regarding a record of change of name or address

No	Element	Occurs	Description
1	Record Identifier	0..1	Identifier for mark record
2	Record Filing Date	0..1	Record filing date
3	Record Notification Date	0..1	Record notification date
4	Record Effective Date	0..1	Record effective date
5	Record Change Name Address Kind	1	Kind of change on name and address
6	Record Reference	0..1	Record reference
7	Record Language Code	0..1	Language used for the record
8	Trade Mark Key Details	0..1	Details of keys for the trade marks that are affected by the record
9	Trade Mark Key	1..n	Key identifying a trade mark
10	Record Publication Details	0..1	Publication details for the record
11	Record Publication	1..n	Data regarding a record publication

No	Element	Occurs	Description
12	Claimant Details	0..1	Details of the claimant of a mark record
13	Claimant Key	1..n	Key identifying the claimant
14	Claimant	1..n	Individual/Organization that claims a mark record (transfer, licence, change of name or address, etc.)
15	Representative Details	0..1	Details of the representatives
16	Representative Key	1..n	Key identifying a representative
17	Representative	1..n	Data regarding a representative
18	Record Event Details	0..1	Details of events or actions on the record
19	Record Event	1..n	Data regarding an event or action on the record
20	Record Document Details	0..1	Details of the documents attached to the record
21	Record Document	1..n	Data regarding a document attached to the record
22	Record Current Status Code	0..1	Code of current legal status of the record
23	Record Current Status Date	0..1	Date of current legal status of the record
24	Correspondence Address	0..1	Correspondence address
25	Holder Details	0..1	Details of the previous and the new holder of the trade mark
26	Previous Holder	0..n	Data regarding the previous holder of the trade mark
27	New Holder	0..n	Data regarding the new holder of the trade mark

Code

```

<complexType name="RecordChangeNameAddressType">
  <sequence>
    <element name="RecordIdentifier" type="xs:string" minOccurs="0"/>
    <element name="RecordFilingDate" type="xs:date" minOccurs="0"/>
    <element name="RecordNotificationDate" type="xs:date" minOccurs="0"/>
    <element name="RecordEffectiveDate" type="xs:date" minOccurs="0"/>
    <element name="RecordChangeNameAddressKind" type="RecordChangeNameAddressKindType"/>

    <element name="RecordReference" type="xs:string" minOccurs="0"/>
    <element name="RecordLanguageCode" type="ExtendedISOLanguageCodeType" minOccurs="0"/>

    <element name="TradeMarkKeyDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="TradeMarkKey" type="KeyType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordPublicationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordPublication" type="PublicationType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="ClaimantDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="ClaimantKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Claimant" type="ClaimantType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RepresentativeDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>

```

```

        <element name="RepresentativeKey" type="KeyType" maxOccurs="unbounded"/>
        <element name="Representative" type="RepresentativeType" maxOccurs="unbounded"/>
    </choice>
</sequence>
</complexType>
</element>

<element name="RecordEventDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="RecordEvent" type="RecordEventType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="RecordDocumentDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="RecordDocument" type="DocumentType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="RecordCurrentStatusCode" type="RecordCurrentStatusCodeType" minOccurs="0"/>
<element name="RecordCurrentStatusDate" type="xs:date" minOccurs="0"/>

<element name="CorrespondenceAddress" type="CorrespondenceAddressType" minOccurs="0"/>

<element name="HolderDetails" minOccurs="0">
  <complexType>
    <sequence>
      <choice>
        <element name="PreviousHolder" type="ApplicantType" minOccurs="0" maxOccurs="unbounded"/>
        <element name="NewHolder" type="ApplicantType" minOccurs="0" maxOccurs="unbounded"/>
      </choice>
    </sequence>
  </complexType>
</element>

  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</sequence>
</complexType>

```

6.14. Record Change Name Address Kind

Kind of change on name and address

No	Enumeration Value	Description
1	Change Applicant Name or Address	Change Applicant Name or Address
2	Holder	Holder
3	Licensee	Licensee
4	Other	Other
*	Union with xs:token	

6.15. Record Current Status Code

Code of current legal status of the record

No	Enumeration Value	Description
1	Record filed	Record filed
2	Undefined	Undefined
*	Union with xs:token	

6.16. Record Event

Data regarding an event or action on the record

No	Element	Occurs	Description
1	Record Event Date	1	Date of the record event
2	Record Event Date Time	1	Date and time of the record event
3	Record Event Code	1	Code of the record event
4	Record Event Response Date	0..1	Date of response to the record event
5	Comment	0..1	Free text comment

Code

```
<complexType name="RecordEventType">
  <sequence>
    <choice minOccurs="0">
      <element name="RecordEventDate" type="xs:date"/>
      <element name="RecordEventDateTime" type="xs:dateTime"/>
    </choice>
    <element name="RecordEventCode" type="RecordEventCodeType"/>
    <element name="RecordEventResponseDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

6.17. Record Event Code

Code of the record event

No	Enumeration Value	Description
1	To Check	To Check
2	Withdrawn	Withdrawn
3	Rejected	Rejected
4	Accepted	Accepted
*	Union with xs:token	

6.18. Record Licence

Data regarding a licence record

No	Element	Occurs	Description
1	Record Identifier	0..1	Identifier for mark record
2	Record Filing Date	0..1	Record filing date

No	Element	Occurs	Description
3	Record Notification Date	0..1	Record notification date
4	Record Effective Date	0..1	Record effective date
5	Record Licence Kind	1	Kind of licence
6	Record Reference	0..1	Record reference
7	Record Language Code	0..1	Language used for the record
8	Trade Mark Key Details	0..1	Details of keys for the trade marks that are affected by the record
9	Trade Mark Key	1..n	Key identifying a trade mark
10	Record Publication Details	0..1	Publication details for the record
11	Record Publication	1..n	Data regarding a record publication
12	Claimant Details	0..1	Details of the claimant of a mark record
13	Claimant Key	1..n	Key identifying the claimant
14	Claimant	1..n	Individual/Organization that claims a mark record (transfer, licence, change of name or address, etc.)
15	Representative Details	0..1	Details of the representatives
16	Representative Key	1..n	Key identifying a representative
17	Representative	1..n	Data regarding a representative
18	Record Event Details	0..1	Details of events or actions on the record
19	Record Event	1..n	Data regarding an event or action on the record
20	Record Document Details	0..1	Details of the documents attached to the record
21	Record Document	1..n	Data regarding a document attached to the record
22	Record Current Status Code	0..1	Code of current legal status of the record
23	Record Current Status Date	0..1	Date of current legal status of the record
24	Record Interested Office Code	0..1	Code of the office interested in the record
25	Record Designated Country Details	0..1	Details of designated countries for the record
26	Record Designated Country Code	1..n	Designated country code for the record
27	Licence Details	0..1	Details of licences
28	Licence	1..n	Data concerning a licence

Code

```

<complexType name="RecordLicenceType">
  <sequence>
    <element name="RecordIdentifier" type="xs:string" minOccurs="0"/>
    <element name="RecordFilingDate" type="xs:date" minOccurs="0"/>
    <element name="RecordNotificationDate" type="xs:date" minOccurs="0"/>
    <element name="RecordEffectiveDate" type="xs:date" minOccurs="0"/>
    <element name="RecordLicenceKind" type="RecordLicenceKindType"/>

    <element name="RecordReference" type="xs:string" minOccurs="0"/>
    <element name="RecordLanguageCode" type="ExtendedISOLanguageCodeType" minOccurs="0"/>

    <element name="TradeMarkKeyDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="TradeMarkKey" type="KeyType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
  </sequence>
</complexType>

```

```

<element name="RecordPublicationDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="RecordPublication" type="PublicationType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="ClaimantDetails" minOccurs="0">
  <complexType>
    <sequence>
      <choice>
        <element name="ClaimantKey" type="KeyType" maxOccurs="unbounded"/>
        <element name="Claimant" type="ClaimantType" maxOccurs="unbounded"/>
      </choice>
    </sequence>
  </complexType>
</element>

<element name="RepresentativeDetails" minOccurs="0">
  <complexType>
    <sequence>
      <choice>
        <element name="RepresentativeKey" type="KeyType" maxOccurs="unbounded"/>
        <element name="Representative" type="RepresentativeType" maxOccurs="unbounded"/>
      </choice>
    </sequence>
  </complexType>
</element>

<element name="RecordEventDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="RecordEvent" type="RecordEventType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="RecordDocumentDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="RecordDocument" type="DocumentType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="RecordCurrentStatusCode" type="RecordCurrentStatusCodeType" minOccurs="0"/>
<element name="RecordCurrentStatusDate" type="xs:date" minOccurs="0"/>

<element name="RecordInterestedOfficeCode" type="ExtendedWIPOST3CodeType" minOccurs="0"/>

<element name="RecordDesignatedCountryDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="RecordDesignatedCountryCode" type="ExtendedWIPOST3CodeType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<element name="LicenceDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="Licence" type="LicenceType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

  <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</sequence>
</complexType>

```

6.19. Record Licence Kind

Kind of licence

No	Enumeration Value	Description
1	Licence	Licence
2	Sub-Licence	Sub-Licence

No	Enumeration Value	Description
3	Other	Other
*	Union with xs:token	

6.20. Record Merger Kind

Kind or record merger

No	Enumeration Value	Description
1	Merger	Merger
2	Other	Other
*	Union with xs:token	

6.21. Record National International Replacement

Data regarding a record of replacement of a national to an international mark

No	Element	Occurs	Description
1	Record Identifier	0..1	Identifier for mark record
2	Record Filing Date	0..1	Record filing date
3	Record Notification Date	0..1	Record notification date
4	Record Effective Date	0..1	Record effective date
5	Trade Mark Key Details	0..1	Details of keys for the trade marks that are affected by the record
6	Trade Mark Key	1..n	Key identifying a trade mark
7	Record Publication Details	0..1	Publication details for the record
8	Record Publication	1..n	Data regarding a record publication
9	Claimant Details	0..1	Details of the claimant of a mark record
10	Claimant Key	1..n	Key identifying the claimant
11	Claimant	1..n	Individual/Organization that claims a mark record (transfer, licence, change of name or address, etc.)
12	Representative Details	0..1	Details of the representatives
13	Representative Key	1..n	Key identifying a representative
14	Representative	1..n	Data regarding a representative
15	Record Event Details	0..1	Details of events or actions on the record
16	Record Event	1..n	Data regarding an event or action on the record
17	Record Document Details	0..1	Details of the documents attached to the record
18	Record Document	1..n	Data regarding a document attached to the record
19	Record Interested Office Code	0..1	Code of the office interested in the record

No	Element	Occurs	Description
20	Goods Services Limitation Details	0..1	Details of the goods and services to which the mark is limited
21	Goods Services Limitation	1..n	Goods and services to which the mark is limited
22	National Mark Details	0..1	Details of national marks
23	National Mark	1..n	Data regarding the national mark

Code

```

<complexType name="RecordNationalInternationalReplacementType">
  <sequence>
    <element name="RecordIdentifier" type="xs:string" minOccurs="0"/>
    <element name="RecordFilingDate" type="xs:date" minOccurs="0"/>
    <element name="RecordNotificationDate" type="xs:date" minOccurs="0"/>
    <element name="RecordEffectiveDate" type="xs:date" minOccurs="0"/>

    <element name="TradeMarkKeyDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="TradeMarkKey" type="KeyType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordPublicationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordPublication" type="PublicationType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="ClaimantDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="ClaimantKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Claimant" type="ClaimantType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RepresentativeDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="RepresentativeKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Representative" type="RepresentativeType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RecordEventDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordEvent" type="RecordEventType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordDocumentDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordDocument" type="DocumentType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordInterestedOfficeCode" type="ExtendedWIPOST3CodeType" minOccurs="0"/>

    <element name="GoodsServicesLimitationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="GoodsServicesLimitation" type="GoodsServicesLimitationType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="NationalMarkDetails" minOccurs="0">

```

```

<complexType>
  <sequence>
    <element name="NationalMark" type="NationalMarkType" maxOccurs="unbounded" />
  </sequence>
</complexType>
</element>

<any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
</sequence>
</complexType>

```

6.22. Record Opposition Period

Data regarding an opposition period record

No	Element	Occurs	Description
1	Record Identifier	0..1	Identifier for mark record
2	Record Filing Date	0..1	Record filing date
3	Record Notification Date	0..1	Record notification date
4	Record Effective Date	0..1	Record effective date
5	Record Opposition Period Kind	1	Kind of opposition period
6	Trade Mark Key Details	0..1	Details of keys for the trade marks that are affected by the record
7	Trade Mark Key	1..n	Key identifying a trade mark
8	Record Publication Details	0..1	Publication details for the record
9	Record Publication	1..n	Data regarding a record publication
10	Record Interested Office Code	0..1	Code of the office interested in the record
11	Record Opposition Period Start Date	0..1	Start date of the opposition period
12	Record Opposition Period End Date	0..1	End date of the opposition period

Code

```

<complexType name="RecordOppositionPeriodType">
  <sequence>
    <element name="RecordIdentifier" type="xs:string" minOccurs="0" />
    <element name="RecordFilingDate" type="xs:date" minOccurs="0" />
    <element name="RecordNotificationDate" type="xs:date" minOccurs="0" />
    <element name="RecordEffectiveDate" type="xs:date" minOccurs="0" />
    <element name="RecordOppositionPeriodKind" type="RecordOppositionPeriodKindType" />

    <element name="TradeMarkKeyDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="TradeMarkKey" type="KeyType" maxOccurs="unbounded" />
        </sequence>
      </complexType>
    </element>

    <element name="RecordPublicationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordPublication" type="PublicationType" maxOccurs="unbounded" />
        </sequence>
      </complexType>
    </element>

    <element name="RecordInterestedOfficeCode" type="ExtendedWIPOST3CodeType" minOccurs="0" />
    <element name="RecordOppositionPeriodStartDate" type="xs:date" minOccurs="0" />
    <element name="RecordOppositionPeriodEndDate" type="xs:date" minOccurs="0" />

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
  </sequence>
</complexType>

```

```
</sequence>
</complexType>
```

6.23. Record Opposition Period Kind

Kind of opposition period

No	Enumeration Value	Description
1	Opposition Period	Opposition Period
2	Protection Granted Opposition Period	Protection Granted Opposition Period
3	Holder Right Restriction Opposition Period	Holder Right Restriction Opposition Period
4	Other	Other
*	Union with xs:token	

6.24. Record Short Notation

Data regarding a record in short notation

No	Element	Occurs	Description
1	Record Identifier	0..1	Identifier for mark record
2	Record Filing Date	0..1	Record filing date
3	Record Notification Date	0..1	Record notification date
4	Record Effective Date	0..1	Record effective date
5	Record Short Notation Kind	1	Kind of record in short notation
6	Record Reference	0..1	Record reference
7	Record Language Code	0..1	Language used for the record
8	Record Publication Details	0..1	Publication details for the record
9	Record Publication	1..n	Data regarding a record publication
10	Claimant Details	0..1	Details of the claimant of a mark record
11	Claimant Key	1..n	Key identifying the claimant
12	Claimant	1..n	Individual/Organization that claims a mark record (transfer, licence, change of name or address, etc.)
13	Representative Details	0..1	Details of the representatives
14	Representative Key	1..n	Key identifying a representative
15	Representative	1..n	Data regarding a representative
16	Record Event Details	0..1	Details of events or actions on the record
17	Record Event	1..n	Data regarding an event or action on the record
18	Record Document Details	0..1	Details of the documents attached to the record
19	Record Document	1..n	Data regarding a document attached to the record
20	Record Interested Office Code	0..1	Code of the office interested in the record

No	Element	Occurs	Description
21	Record To Registration	0..1	Data regarding the resulting registration
22	Record From Registration Details	0..1	Details of the originating registrations
23	Record From Registration	1..n	Data regarding the originating registration

Code

```

<complexType name="RecordShortNotationType">
  <sequence>
    <element name="RecordIdentifier" type="xs:string" minOccurs="0"/>
    <element name="RecordFilingDate" type="xs:date" minOccurs="0"/>
    <element name="RecordNotificationDate" type="xs:date" minOccurs="0"/>
    <element name="RecordEffectiveDate" type="xs:date" minOccurs="0"/>
    <element name="RecordShortNotationKind" type="RecordShortNotationKindType"/>

    <element name="RecordReference" type="xs:string" minOccurs="0"/>
    <element name="RecordLanguageCode" type="ExtendedISOLanguageCodeType" minOccurs="0"/>

    <element name="RecordPublicationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordPublication" type="PublicationType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="ClaimantDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="ClaimantKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Claimant" type="ClaimantType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RepresentativeDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="RepresentativeKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Representative" type="RepresentativeType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RecordEventDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordEvent" type="RecordEventType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordDocumentDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordDocument" type="DocumentType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordInterestedOfficeCode" type="ExtendedWIPOST3CodeType" minOccurs="0"/>
    <element name="RecordToRegistration" type="RegistrationShortNotationType" minOccurs="0"/>

    <element name="RecordFromRegistrationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordFromRegistration" type="RegistrationShortNotationType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>

```

6.25. Record Short Notation Kind

Kind of record in short notation

No	Enumeration Value	Description
1	Short Notation	Short Notation
2	Merger	Merger
3	Partial Transfer	Partial Transfer
*	Union with xs:token	

6.26. Record Transfer

Data regarding a transfer record

No	Element	Occurs	Description
1	Record Identifier	0..1	Identifier for mark record
2	Record Filing Date	0..1	Record filing date
3	Record Notification Date	0..1	Record notification date
4	Record Effective Date	0..1	Record effective date
5	Record Transfer Kind	1	Kind of transfer
6	Record Reference	0..1	Record reference
7	Record Language Code	0..1	Language used for the record
8	Trade Mark Key Details	0..1	Details of keys for the trade marks that are affected by the record
9	Trade Mark Key	1..n	Key identifying a trade mark
10	Record Publication Details	0..1	Publication details for the record
11	Record Publication	1..n	Data regarding a record publication
12	Claimant Details	0..1	Details of the claimant of a mark record
13	Claimant Key	1..n	Key identifying the claimant
14	Claimant	1..n	Individual/Organization that claims a mark record (transfer, licence, change of name or address, etc.)
15	Representative Details	0..1	Details of the representatives
16	Representative Key	1..n	Key identifying a representative
17	Representative	1..n	Data regarding a representative
18	Record Event Details	0..1	Details of events or actions on the record
19	Record Event	1..n	Data regarding an event or action on the record
20	Record Document Details	0..1	Details of the documents attached to the record
21	Record Document	1..n	Data regarding a document attached to the record
22	Record Current Status Code	0..1	Code of current legal status of the record

No	Element	Occurs	Description
23	Record Current Status Date	0..1	Date of current legal status of the record
24	Correspondence Address	0..1	Correspondence address
25	Holder Details	0..1	Details of the previous and the new holder of the trade mark
26	Previous Holder	0..n	Data regarding the previous holder of the trade mark
27	New Holder	0..n	Data regarding the new holder of the trade mark
28	Goods Services Limitation Details	0..1	Details of the goods and services to which the mark is limited
29	Goods Services Limitation	1..n	Goods and services to which the mark is limited

Code

```

<complexType name="RecordTransferType">
  <sequence>
    <element name="RecordIdentifier" type="xs:string" minOccurs="0"/>
    <element name="RecordFilingDate" type="xs:date" minOccurs="0"/>
    <element name="RecordNotificationDate" type="xs:date" minOccurs="0"/>
    <element name="RecordEffectiveDate" type="xs:date" minOccurs="0"/>
    <element name="RecordTransferKind" type="RecordTransferKindType"/>

    <element name="RecordReference" type="xs:string" minOccurs="0"/>
    <element name="RecordLanguageCode" type="ExtendedISOLanguageCodeType" minOccurs="0"/>

    <element name="TradeMarkKeyDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="TradeMarkKey" type="KeyType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordPublicationDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordPublication" type="PublicationType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="ClaimantDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="ClaimantKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Claimant" type="ClaimantType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RepresentativeDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="RepresentativeKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Representative" type="RepresentativeType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RecordEventDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordEvent" type="RecordEventType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="RecordDocumentDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="RecordDocument" type="DocumentType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
  </sequence>
</complexType>

```

```

</element>

<element name="RecordCurrentStatusCode" type="RecordCurrentStatusCodeType" minOccurs="0"/>
<element name="RecordCurrentStatusDate" type="xs:date" minOccurs="0"/>

<element name="CorrespondenceAddress" type="CorrespondenceAddressType" minOccurs="0"/>

<element name="HolderDetails" minOccurs="0">
  <complexType>
    <sequence>
      <choice>
        <element name="PreviousHolder" type="ApplicantType" minOccurs="0" maxOccurs="unbounded"/>
        <element name="NewHolder" type="ApplicantType" minOccurs="0" maxOccurs="unbounded"/>
      </choice>
    </sequence>
  </complexType>
</element>

<element name="GoodsServicesLimitationDetails" minOccurs="0">
  <complexType>
    <sequence>
      <element name="GoodsServicesLimitation" type="GoodsServicesLimitationType" maxOccurs="unbounded"/>
    </sequence>
  </complexType>
</element>

<any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
</sequence>
</complexType>

```

6.27. Record Transfer Kind

Kind of transfer

No	Enumeration Value	Description
1	Total Transfer	Total Transfer
2	Partial Transfer	Partial Transfer
3	Other	Other
*	Union with xs:token	

6.28. Registration Short Notation

Data regarding a registration from/to a record

No	Element	Occurs	Description
1	Registration Identifier	0..1	Registration identifier in the case of a short notation record
2	Registration Date	0..1	Date of registration
3	Mark Verbal Element Text	0..1	Verbal elements of the Word Mark
4	Designated Country Details	0..1	Details of designated countries
5	Designated Country Code	1..n	Designated country Code
6	Goods Services Limitation	0..1	Goods and services to which the mark is limited
7	Applicant Details	0..1	Details of the applicants
8	Applicant	1..n	Applicant or holder details

Code

```
<complexType name="RegistrationShortNotationType">
  <sequence>
    <element name="RegistrationIdentifier" type="xs:string" minOccurs="0"/>
    <element name="RegistrationDate" type="xs:date" minOccurs="0"/>
    <element name="MarkVerbalElementText" type="TextType" minOccurs="0"/>
    <element name="DesignatedCountryDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="DesignatedCountryCode" type="ExtendedWIPOST3CodeType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>
    <element name="GoodsServicesLimitation" type="GoodsServicesLimitationType" minOccurs="0"/>
    <element name="ApplicantDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="Applicant" type="ApplicantType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

Chapter 7. Appeals and Decisions

7.1. Appeal

A formal request by a party to contest a determination or decision in order to be reviewed by a higher authority such as the Boards of Appeal

No	Element	Occurs	Description
1	Appeal Identifier	1	Code identifying an appeal
2	Appeal Date	0..1	The filing date of the notice of appeal
3	Appeal Reception Date	0..1	Date of reception of the notice of appeal
4	Appeal Reception Identifier	0..1	Code identifying the reception of a notice of appeal
5	Appeal Reference	0..1	External reference given by the appellant or representative to the appeal
6	Appeal Language Code	0..1	Language code of filing the notice of appeal
7	Appeal Proceeding Language Code	0..1	Language code of the appeal proceeding
8	Appeal Parties Kind	0..1	Kind of parties involved in the appeal's process
9	Appeal Ground Text	0..1	Text describing the grounds on which the appeal is based
10	Respondent Reference	0..1	External reference given by the respondent to the appeal
11	Case Reference Details	0..1	Details of the cases referenced by the appeal or decision
12	Case Reference	1..n	Data on the case referenced by the appeal or decision
13	Contested Decision Partial Indicator	0..1	Indication that the decision is contested in part
14	Contested Decision Part Text	0..1	Text specifying to what extent the decision is contested
15	Appeal Current Status Code	0..1	Code of current legal status of the appeal
16	Appeal Current Status Date	0..1	Date of current legal status of the appeal
17	Comment	0..1	Free text comment
18	Appeal Examiner	0..1	Name details of the appeal's examiner
19	Appeal Rapporteur	0..1	Name details of the appeal's rapporteur
20	Appellant Details	0..1	Details of the appellants of an appeal
21	Appellant Key	1..n	Key identifying an appellant
22	Appellant	1..n	The party appealing the decision
23	Representative Details	0..1	Details of the representatives
24	Representative Key	1..n	Key identifying a representative
25	Representative	1..n	Data regarding a representative
26	Respondent Details	0..1	Details of the parties responding an appeal
27	Respondent Key	1..n	Key identifying a respondent
28	Respondent	1..n	Party responding an appeal
29	Appeal Event Details	0..1	Details of actions and events happened during the life

No	Element	Occurs	Description
			cycle of the appeal
30	Appeal Event	1..n	Data on an event or action on the life cycle of an appeal
31	Appeal Document Details	0..1	Details on the documents associated to an appeal
32	Appeal Document	1..n	Data on a document associated to an appeal

Code

```

<complexType name="AppealType">
  <sequence>
    <element name="AppealIdentifier" type="IdentifierType"/>
    <element name="AppealDate" type="xs:date" minOccurs="0"/>
    <element name="AppealReceptionDate" type="xs:date" minOccurs="0"/>
    <element name="AppealReceptionIdentifier" type="xs:string" minOccurs="0"/>
    <element name="AppealReference" type="xs:string" minOccurs="0"/>
    <element name="AppealLanguageCode" type="ISOLanguageCodeType" minOccurs="0"/>
    <element name="AppealProceedingLanguageCode" type="ISOLanguageCodeType" minOccurs="0"/>
    <element name="AppealPartiesKind" type="AppealPartiesKindType" minOccurs="0"/>
    <element name="AppealGroundText" type="TextType" minOccurs="0"/>
    <element name="RespondentReference" type="xs:string" minOccurs="0"/>

    <element name="CaseReferenceDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="CaseReference" type="CaseReferenceType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="ContestedDecisionPartialIndicator" type="xs:boolean" minOccurs="0"/>
    <element name="ContestedDecisionPartText" type="TextType" minOccurs="0"/>

    <element name="AppealCurrentStatusCode" type="AppealCurrentStatusCodeType" minOccurs="0"/>
    <element name="AppealCurrentStatusDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="TextType" minOccurs="0"/>

    <element name="AppealExaminer" type="NameType" minOccurs="0"/>
    <element name="AppealRapporteur" type="NameType" minOccurs="0"/>

    <element name="AppellantDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="AppellantKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Appellant" type="AppellantType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RepresentativeDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="RepresentativeKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Representative" type="RepresentativeType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="RespondentDetails" minOccurs="0">
      <complexType>
        <sequence>
          <choice>
            <element name="RespondentKey" type="KeyType" maxOccurs="unbounded"/>
            <element name="Respondent" type="RespondentType" maxOccurs="unbounded"/>
          </choice>
        </sequence>
      </complexType>
    </element>

    <element name="AppealEventDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="AppealEvent" type="AppealEventType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="AppealDocumentDetails" minOccurs="0">

```

```

<complexType>
  <sequence>
    <element name="AppealDocument" type="DocumentType" maxOccurs="unbounded" />
  </sequence>
</complexType>
</element>

<any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded" />
</sequence>
</complexType>
    
```

7.2. Appeal Current Status Code

Code of current legal status of the appeal

No	Enumeration Value	Description
1	Appeal filed	Appeal filed
2	Admissibility checked	Admissibility checked
3	First waiting for appellant's response	First waiting for appellant's response
4	Second waiting for appellant's response	Second waiting for appellant's response
5	First waiting for respondent's response	First waiting for respondent's response
6	Second waiting for respondent's response	Second waiting for respondent's response
7	Designation of rapporteur done	Designation of rapporteur done
8	Oral procedure pending	Oral procedure pending
9	Rapport sent to parties	Rapport sent to parties
10	Decision rendered and notified	Decision rendered and notified
11	Appeal with the Court of Justice pending	Appeal with the Court of Justice pending
12	Final decision - Appeal withdrawn	Final decision - Appeal withdrawn
13	Final decision Appeal rejected	Final decision Appeal rejected
14	Final decision Appeal rejected in part	Final decision Appeal rejected in part
15	No decision Appeal not duly entered	No decision Appeal not duly entered
16	No decision ex parte	No decision ex parte
17	No decision inter partes	No decision inter partes
18	Appeal closed	Appeal closed
*	Union with xs:token	

7.3. Appeal Event

Data on an event or action on the life cycle of an appeal

No	Element	Occurs	Description
1	Appeal Event Date	1	Date of an event or action on an appeal
2	Appeal Event Date Time	1	Date and time of an event or action on an appeal
3	Appeal Event Code	1	Code of the action or event on the appeal

No	Element	Occurs	Description
4	Appeal Event Response Date	0..1	Date of the response to the appeal's event
5	Comment	0..1	Free text comment

Code

```
<complexType name="AppealEventType">
  <sequence>
    <choice minOccurs="0">
      <element name="AppealEventDate" type="xs:date"/>
      <element name="AppealEventDateTime" type="xs:dateTime"/>
    </choice>
    <element name="AppealEventCode" type="AppealEventCodeType"/>
    <element name="AppealEventResponseDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="xs:string" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

7.4. Appeal Event Code

Code of the action or event on the appeal

No	Enumeration Value	Description
1	Appeal filed	Appeal filed
2	Admissibility checked	Admissibility checked
3	First waiting for appellant's response	First waiting for appellant's response
4	Second waiting for appellant's response	Second waiting for appellant's response
5	First waiting for respondent's response	First waiting for respondent's response
6	Second waiting for respondent's response	Second waiting for respondent's response
7	Designation of rapporteur done	Designation of rapporteur done
8	Oral procedure pending	Oral procedure pending
9	Rapport sent to parties	Rapport sent to parties
10	Decision rendered and notified	Decision rendered and notified
11	Appeal with the Court of Justice pending	Appeal with the Court of Justice pending
12	Final decision - Appeal withdrawn	Final decision - Appeal withdrawn
13	Final decision Appeal rejected	Final decision Appeal rejected
14	Final decision Appeal rejected in part	Final decision Appeal rejected in part
15	No decision Appeal not duly entered	No decision Appeal not duly entered
16	No decision ex parte	No decision ex parte
17	No decision inter partes	No decision inter partes
18	Appeal closed	Appeal closed
*	Union with xs:token	

7.5. Appeal Parties Kind

Kind of parties involved in the appeal's process

No	Enumeration Value	Description
1	Ex Parte	Ex Parte
2	Inter Partes	Inter Partes
3	Other	Other
*	Union with xs:token	

7.6. Case Reference

Data on the case referenced by the appeal or decision

No	Element	Occurs	Description
1	Case Reference Kind (attribute)	1	The kind of case referenced by the appeal or decision

Code

```
<complexType name="CaseReferenceType">
  <simpleContent>
    <extension base="TextType">
      <attribute name="caseReferenceKind" type="CaseReferenceKindType" use="optional"/>
    </extension>
  </simpleContent>
</complexType>
```

7.7. Case Reference Kind

The kind of case referenced by the appeal or decision

No	Enumeration Value	Description
1	Trade Mark	Trade Mark
2	Opposition	Opposition
3	Mark Record	Mark Record
4	Decision	Decision
5	General Authorization	General Authorization
6	Current Account	Current Account
7	Representative List	Representative List
8	Appeal	Appeal
9	Other	Other
*	Union with xs:token	

7.8. Decision

A position or judgement on the life cycle of a trade mark reached after consideration by the responsible parties

No	Element	Occurs	Description
1	Decision Identifier	1	Code identifying a decision
2	Decision Date	0..1	Date the decision was taken
3	Decision Text	0..1	Text specifying the decision
4	Decision Responsible	0..1	Kind of party responsible for the decision
5	Case Reference Details	0..1	Details of the cases referenced by the appeal or decision
6	Case Reference	1..n	Data on the case referenced by the appeal or decision
7	Decision Current Status Code	0..1	Current status code of the decision
8	Decision Current Status Date	0..1	Date of the current status of the decision
9	Decision Event Details	0..1	Details of actions and events happened during the life cycle of the decision
10	Decision Event	1..n	Data on an event or action on the life cycle of a decision

Code

```
<complexType name="DecisionType">
  <sequence>
    <element name="DecisionIdentifier" type="IdentifierType"/>
    <element name="DecisionDate" type="xs:date" minOccurs="0"/>
    <element name="DecisionText" type="TextType" minOccurs="0"/>
    <element name="DecisionResponsible" type="DecisionResponsibleType" minOccurs="0"/>

    <element name="CaseReferenceDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="CaseReference" type="CaseReferenceType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <element name="DecisionCurrentStatusCode" type="DecisionCurrentStatusCodeType" minOccurs="0"/>
    <element name="DecisionCurrentStatusDate" type="xs:date" minOccurs="0"/>

    <element name="DecisionEventDetails" minOccurs="0">
      <complexType>
        <sequence>
          <element name="DecisionEvent" type="DecisionEventType" maxOccurs="unbounded"/>
        </sequence>
      </complexType>
    </element>

    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

7.9. Decision Case Relation

Element relating a decision and a case referred by the decision by means of their keys

No	Element	Occurs	Description
1	Decision Key	1	Key identifying a decision
2	Case Reference Key	1	Key identifying a case referenced by an appeal or decision

Code

```
<complexType name="DecisionCaseRelationType">
  <sequence>
    <element name="DecisionKey" type="xs:string"/>
    <element name="CaseReferenceKey" type="CaseReferenceType"/>
  </sequence>
</complexType>
```

7.10. Decision Current Status Code

Current status code of the decision

No	Enumeration Value	Description
1	Decision Filed	Decision Filed
2	Decision Pending	Decision Pending
3	Final Decision	Final Decision
*	Union with xs:token	

7.11. Decision Event

Data on an event or action on the life cycle of a decision

No	Element	Occurs	Description
1	Decision Event Date	1	Date of an event or action on the decision
2	Decision Event Date Time	1	Date and time of an event or action on the decision
3	Decision Event Code	1	Code of the action or event on the decision
4	Decision Event Response Date	0..1	Date of the response to the decision event
5	Comment	0..1	Free text comment

Code

```
<complexType name="DecisionEventType">
  <sequence>
    <choice minOccurs="0">
      <element name="DecisionEventDate" type="xs:date"/>
      <element name="DecisionEventDateTime" type="xs:dateTime"/>
    </choice>
    <element name="DecisionEventCode" type="DecisionEventCodeType"/>
    <element name="DecisionEventResponseDate" type="xs:date" minOccurs="0"/>
    <element name="Comment" type="xs:string" minOccurs="0"/>
    <any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>
  </sequence>
</complexType>
```

7.12. Decision Event Code

Code of the action or event on the decision

No	Enumeration Value	Description
1	Decision Filed	Decision Filed
2	Decision Pending	Decision Pending
3	Final Decision	Final Decision
*	Union with xs:token	

7.13. Decision Responsible

Kind of party responsible for the decision

No	Enumeration Value	Description
1	Trade Mark Examiner	Trade Mark Examiner
2	Design Examiner	Design Examiner
3	Opposition Division	Opposition Division
4	Administration of Trade Mark and Design Department	Administration of Trade Mark and Design Department
5	Community Trade Mark Cancellation Division	Community Trade Mark Cancellation Division
6	Design Invalidity Division	Design Invalidity Division
7	Other	Other
*	Union with xs:token	

Chapter 8. External Referred Standards

8.1. ISO Country Code

Country codes according to ISO 3166-1:2006

8.2. ISO Currency Code

Monetary currency codes according to ISO 4217:2001

8.3. ISO Language Code

Language codes according to ISO 639-1:2002 Part 1: Alpha-2 codes

8.4. WIPO ST3 Code

Codes according to WIPO Standard ST3: Two-Letter Codes for the Representation of States, Other Entities and Organizations – Version 22 March 2007

Appendix A. Document References

Document
<p>ISO 639-1</p> <p>2-letter language codes</p> <p>http://www.iso.org/</p> <p>http://www.oasis-open.org/cover/languageIdentifiers.html#iso639</p>
<p>ISO 4217-Alpha</p> <p>3-letter currency codes</p> <p>http://www.iso.org/iso/en/prods-services/popstds/currencycodes.html</p>
<p>ISO 8601</p> <p>International Standard Date and Time Notation</p> <p>http://www.iso.org/iso/en/prods-services/popstds/datesandtime.html</p> <p>http://www.w3.org/TR/NOTE-datetime</p>
<p>WIPO Standard ST.3</p> <p>Recommended standard on two-letter codes for the representation of states, other entities and intergovernmental organizations</p> <p>March 2007</p> <p>http://www.wipo.int/scit/en/standards/pdf/03-03-01.pdf</p> <p>(http://www.wipo.int/scit/en/standards/standards.htm)</p>
<p>WIPO Standard ST.36</p> <p>Recommendation for the processing of patents documents using XML</p> <p>http://webforum.wipo.int/ (>> Boards >> EDPEs forum)</p> <p>Supplementary Material - ST.36</p> <p>http://www.wipo.int/scit/en/taskfrce/edpes/dtds.html</p> <p>http://www.wipo.int/scit/en/taskfrce/dtds.html</p>

Document
AnnexF dtd's http://www.wipo.int/pct-safe/epct/xml_canon.htm
WIPO Standard ST.60 Recommendation concerning bibliographic data relating to marks (Including list of INID codes) February 2000 http://www.wipo.int/scit/en/standards/pdf/03-60-01.pdf (http://www.wipo.int/scit/en/standards/standards.htm)
WIPO Standard ST.66 Recommendation for the processing of trademark information using XML March 2007 http://www.wipo.int/export/sites/www/scit/en/standards/pdf/03-66-01.pdf Supplementary Material: http://www.wipo.int/standards/en/xml_material/st66/index.html
WIPO MECA XML Documentation for WIPO Electronic Notifications under the Madrid Agreement and Protocol. Documentation for WIPO Input MECA XML. ftp://ftpird.wipo.int/wipo/madrid/XMLdoc.zip