**ST.26 - ANNEX IV**

CHARACTER SUBSET FROM THE UNICODE BASIC LATIN CODE TABLE

Final Draft

*Proposal presented by the SEQL Task Force for consideration and adoption at the CWS/4*

The ampersand character (0026) is only permitted as part of a predefined entity or as part of a numeric character reference (&#nnnn;). The quotation mark (0022), the apostrophe (0027), the less-than sign (003C), and the greater-than sign (003E) are not permitted and must be represented by their predefined entities.

| **Unicodecode point** | **Character** | **Name** |
| --- | --- | --- |
| 0020 |  | SPACE |
| 0021 | ! | EXCLAMATION MARK |
| 0023 | # | NUMBER SIGN |
| 0024 | $ | DOLLAR SIGN |
| 0025 | % | PERCENT SIGN |
| 0026 | & | AMPERSAND |
| 0028 | ( | LEFT PARENTHESIS |
| 0029 | ) | RIGHT PARENTHESIS |
| 002A | \* | ASTERISK |
| 002B | + | PLUS SIGN |
| 002C | , | COMMA |
| 002D | - | HYPHEN-MINUS |
| 002E | . | FULL STOP |
| 002F | / | SOLIDUS |
| 0030 | 0 | DIGIT ZERO |
| 0031 | 1 | DIGIT ONE |
| 0032 | 2 | DIGIT TWO |
| 0033 | 3 | DIGIT THREE |
| 0034 | 4 | DIGIT FOUR |
| 0035 | 5 | DIGIT FIVE |
| 0036 | 6 | DIGIT SIX |
| 0037 | 7 | DIGIT SEVEN |
| 0038 | 8 | DIGIT EIGHT |
| 0039 | 9 | DIGIT NINE |
| 003A | : | COLON |
| 003B | ; | SEMICOLON |
| 003D | = | EQUALS SIGN |
| 003F | ? | QUESTION MARK |
| 0040 | @ | COMMERCIAL AT |
| 0041 | A | LATIN CAPITAL LETTER A |
| 0042 | B | LATIN CAPITAL LETTER B |
| 0043 | C | LATIN CAPITAL LETTER C |
| 0044 | D | LATIN CAPITAL LETTER D |
| 0045 | E | LATIN CAPITAL LETTER E |
| 0046 | F | LATIN CAPITAL LETTER F |
| 0047 | G | LATIN CAPITAL LETTER G |
| 0048 | H | LATIN CAPITAL LETTER H |
| 0049 | I | LATIN CAPITAL LETTER I |
| 004A | J | LATIN CAPITAL LETTER J |
| 004B | K | LATIN CAPITAL LETTER K |
| 004C | L | LATIN CAPITAL LETTER L |
| 004D | M | LATIN CAPITAL LETTER M |
| 004E | N | LATIN CAPITAL LETTER N |
| 004F | O | LATIN CAPITAL LETTER O |
| 0050 | P | LATIN CAPITAL LETTER P |
| 0051 | Q | LATIN CAPITAL LETTER Q |
| 0052 | R | LATIN CAPITAL LETTER R |
| 0053 | S | LATIN CAPITAL LETTER S |
| 0054 | T | LATIN CAPITAL LETTER T |
| 0055 | U | LATIN CAPITAL LETTER U |
| 0056 | V | LATIN CAPITAL LETTER V |
| 0057 | W | LATIN CAPITAL LETTER W |
| 0058 | X | LATIN CAPITAL LETTER X |
| 0059 | Y | LATIN CAPITAL LETTER Y |
| 005A | Z | LATIN CAPITAL LETTER Z |
| 005B | [ | LEFT SQUARE BRACKET |
| 005C | \ | REVERSE SOLIDUS |
| 005D | ] | RIGHT SQUARE BRACKET |
| 005E | ^ | CIRCUMFLEX ACCENT |
| 005F | \_ | LOW LINE |
| 0060 | ` | GRAVE ACCENT |
| 0061 | a | LATIN SMALL LETTER A |
| 0062 | b | LATIN SMALL LETTER B |
| 0063 | c | LATIN SMALL LETTER C |
| 0064 | d | LATIN SMALL LETTER D |
| 0065 | e | LATIN SMALL LETTER E |
| 0066 | f | LATIN SMALL LETTER F |
| 0067 | g | LATIN SMALL LETTER G |
| 0068 | h | LATIN SMALL LETTER H |
| 0069 | i | LATIN SMALL LETTER I |
| 006A | j | LATIN SMALL LETTER J |
| 006B | k | LATIN SMALL LETTER K |
| 006C | l | LATIN SMALL LETTER L |
| 006D | m | LATIN SMALL LETTER M |
| 006E | n | LATIN SMALL LETTER N |
| 006F | o | LATIN SMALL LETTER O |
| 0070 | p | LATIN SMALL LETTER P |
| 0071 | q | LATIN SMALL LETTER Q |
| 0072 | r | LATIN SMALL LETTER R |
| 0073 | s | LATIN SMALL LETTER S |
| 0074 | t | LATIN SMALL LETTER T |
| 0075 | u | LATIN SMALL LETTER U |
| 0076 | v | LATIN SMALL LETTER V |
| 0077 | w | LATIN SMALL LETTER W |
| 0078 | x | LATIN SMALL LETTER X |
| 0079 | y | LATIN SMALL LETTER Y |
| 007A | z | LATIN SMALL LETTER Z |
| 007B | { | LEFT CURLY BRACKET |
| 007C | | | VERTICAL LINE |
| 007D | } | RIGHT CURLY BRACKET |
| 007E | ~ | TILDE |

[后接ST.26附件五]

**ST.26 - ANNEX V**

ADDITIONAL DATA EXCHANGE REQUIREMENTS (FOR PATENT OFFICES ONLY)

Final Draft

*Proposal presented by the SEQL Task Force for consideration and adoption at the CWS/4*

In the context of data exchange with database providers (INSD members), the Patent Offices should populate for each sequence the element INSDSeq\_other-seqids with one INSDSeqid containing a reference to the corresponding published patent and the sequence identification number in the following format:

pat|{office code}|{publication number}|{document kind code}|{sequence identification number}

where office code is the code of the IP office publishing the patent document as set forth in ST.3; document kind code is the code for the identification of different kinds of patent documents as set forth in ST.16; publication number is the publication number of the application or patent; and Sequence identification number is the number of the sequence in that application or patent.

Example:

pat|WO|2013999999|A1|123456

Which would be translated into a valid XML instance as:

<INSDSeq\_other-seqids>

 < INSDSeqid>pat|WO|2013999999|A1|123456</INSDSeqid>

</INSDSeq\_other-seqids>

Where “123456” is the 123456th sequence from the WO publication no. 2013999999 (A1).

[附件二和文件完]