



# SLOVENSKI STANDARD

## SIST-TP CR 14400:2003

01-oktober-2003

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**Evropska pravila za razpored – Razpored za latinsko, grško, cirilsko, gruzijsko in armensko pisavo**

European ordering rules - Ordering for Latin, Greek, Cyrillic, Georgian and Armenian scripts

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**ICS:**

01.140.20	Informacijske vede	Information sciences
35.040	Nabori znakov in kodiranje informacij	Character sets and information coding

**SIST-TP CR 14400:2003**

**en**

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CEN REPORT  
RAPPORT CEN  
CEN BERICHT

**CR 14400**

December 2001

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ICS

English version

European ordering rules - Ordering for Latin, Greek, Cyrillic,  
Georgian and Armenian scripts

This CEN Report was approved by CEN on 12 December 2001. It has been drawn up by the Technical Committee CEN/TC 304.

CEN members are the national standards bodies of Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

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EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

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**CR 14400:2001 (E)**

**Foreword**

This CEN report is intended to facilitate cross border communications and data exchange and to ensure that European cultural requirements are safeguarded in the increasingly interconnected world of today. It provides rules for ordering multilingual European texts and data into a single sequence. These rules come into effect if data from different languages must be brought into a predictable order that makes it easy for users to find information, which is often the case in pan-European applications.

This CEN reports extends the repertoire which is specified in ENV 13710:2000 *European Ordering Rules – Ordering of characters from the Latin, Greek and Cyrillic scripts*.

This CEN report does not intend to influence, let alone substitute itself for, national standards or customs in this field. Nevertheless, national standards have the opportunity to adapt this CEN report by declaring a formalized set of deviation rules ("delta") if they so wish.

*Sorting* assists users by presenting information in a structured way. This may include the subdivision of information by subject matters, e. g. by having several registers in a book, by splitting a phone book into several sections, one for each town that falls into its purview or by having multiple indices in a library. *Ordering* — the arrangement of information in alphabetical sequence — is in most circumstances an integral part of this procedure.

This CEN report must cater for two mutually exclusive demands: Implementers need clear guidelines and data which can readily be used in existing and future ordering applications. This can best be done by defining a European default ordering table in the syntax of the ordering standard ISO/IEC 14651:2001, of which the present document is a "profile". Users with no specific IT-background, however, need an explanation of the principles in a form more in line with existing national ordering standards or relevant practice. As tailoring tables in the syntax of ISO/IEC 14651 can be difficult to read for human readers, an explanation of the principles behind that table is given in the informative annexes. They are written in a more general style and users not familiar with the formal syntax of the tailoring table are advised to consult those annexes first. A web site on this subject is hosted by the Icelandic Standards Organization STADLAR for further reference.<sup>1</sup>

**1 Scope**

This CEN report specifies the sequence to be established by alphabetical ordering of multilingual data composed of characters comprised in the *Multilingual European Subset Number 3* or subsets thereof. This collection is defined in CWA 13783.

NOTE The *Multilingual European Subset Number 3* is usually termed MES-3. A predecessor was known as the *Extended European Subset* (EES). Cf. ENV 1973:1995. MES-3 covers the Latin, Greek, Cyrillic, Armenian, and Georgian letters needed in European data interchange as well as symbols which are needed in Europe. MES-3 comes in two versions: MES-3A is an open collection whereas the fixed collection MES-3B is a snapshot of MES-3A against the repertoire of ISO/IEC 10646-1:1993 with amendments 1 to 31. A CEN workshop agreement on the *Multilingual European Subsets of ISO/IEC 10646* has been published as CEN ISS CWA 13873.

The ordering rules given here are only intended for data in more than one European language. They are not meant to influence, let alone replace existing national standards or practices.

The main part of this CEN report specifies letter-by-letter ordering of character strings. Informative Annex A presents equivalent information in a more readily accessible way. Informative Annex B deals with word-by-word ordering as a special form of ordering with multiple keys. Informative Annex C explains the use of further ordering

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<sup>1</sup>At present STADLAR can be accessed under <http://www.stadlar.is>

criteria. Informative Annex D presents a widely used alternative to the main part, namely the amalgamation of several scripts in one index via implicit transliteration. Informative Annex F, finally, presents the information inherent in section 6 of the body of this CEN report in a formally equivalent, though condensed, form.

Following the practice of ISO/IEC 14651 characters are referenced as UXXXX where *X* stands for any hexadecimal digit and refers to the value of that character in ISO/IEC 10646-1:2000. This convention is used throughout this CEN report.

## 2 Normative references

This CEN report incorporates by dated or undated reference provisions from other publications. These normative references are quoted at the appropriate places in the text, and the publications are listed hereafter.

All standards are subject to revision. Dated references do not always refer to subsequent amendments of the publication in question. Undated references always refer to the latest edition.

ISO/IEC 10646-1:2000, Information Technology — Universal Multi-Octet Coded Character set (UCS). Second edition.

ISO 12199:2000, Alphabetical ordering of multilingual terminological and lexicographical data represented in the Latin alphabet.

ISO/IEC 14651:2001, International string ordering and comparison — Method for comparing character strings and description of the common template tailorable ordering.

NOTE An amendment to ISO/IEC 14651 is currently under preparation. It will extend the repertoire which is covered in the common template table of ISO/IEC 14651 to the full repertoire of ISO/IEC 10646-1:2000. It is expected that the table of the amendment will be a true superset of the table in ISO/IEC 14651:2001.

ENV 13710:2000, European Ordering Rules – Ordering of characters from the Latin, Greek and Cyrillic scripts.

## 3 Definitions

For the purpose of this CEN report the following definitions of ISO/IEC 10646-1 and of ISO/IEC 14651 apply:

### 3.1

character

A member of a set of elements used for the organization, control, or representation of data. [ISO/IEC 10646-1]

NOTE For the purpose of this CEN report a character is always a member of the MES-3.

### 3.2

character string

A sequence of characters. [ISO/IEC 14651]

### 3.3

delta

Differences from a given collation table. The given collation table, together with a given delta, forms a new collation table. Unless otherwise specified in this CEN report, the term “delta” always refers to differences from the Common Template Table as defined in ISO/IEC 14651. [ISO/IEC 14651]

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### 3.4

#### ordering

A process by which two strings are determined to be in exactly one of the relationships of less than, greater than or equal to another. [ISO/IEC 14651]

## 4 Conformance

In order to be conformant to this CEN report an application shall meet the requirements prescribed in section 6 of ISO/IEC 14651 and use the default table of section 6 or an equivalent description of the information contained therein.

## 5 Tailorability

The European Ordering Rules defined in this CEN report can be taken as a template which can be tailored to the needs of any European country in the manner specified by ISO/IEC 14651.

## 6 Default Table

NOTE For the syntax of the table please consult ISO/IEC 14651:2001.

NOTE The repertoire on which this delta table is based is the intersection of MES-3 and the repertoire of table 1 of ISO/IEC 14651:2001 with the addition of the following characters which are already in MES-2 and ENV 13710:2000:

- the modifier letter double apostrophe (U02EE);
- the Greek small letters digamma (U03DD), stigma (U03DB), koppa (U3DF) and sampi (U03E1);
- the Greek kai symbol (U03D7);
- the Cyrillic letters IE with grave (U0400, U0450) and I with grave (U040D, U045D).

```
%% EOR's EORDeltaTable
%
%% European Ordering Rules.
%
% EOR delta for MES-3 from ISO/IEC 14651:2000's CTT (ISO14651_2000_TABLE1).
%
% This delta gives only the actual changes from the first edition of the CTT.
%
```

```
reorder-after <BASE> % Introduce the LIG weight.
collating-symbol <LIG>
<BASE>
<LIG>
```

```
reorder-after <VRNT3> %Introduce more variants
collating-symbol <VRNT4>
collating-symbol <VRNT5>
collating-symbol <VRNT6>
<VRNT4>
<VRNT5>
<VRNT6>
```

```
collating-element <U000D_U000A> from "<U000D><U000A>"
```

```
reorder-after <SFFFF> % The only place where we can put the order_start line.
```

order\_start forward;forward;forward;forward

% Reweighted non-alphanumeric characters (including some modifier letters):

% Currency signs (DRACHMA SIGN is not in ISO14651\_2000\_TABLE1):

<U0024> IGNORE;IGNORE;IGNORE;<U0024> % DOLLAR SIGN  
 <U00A2> IGNORE;IGNORE;IGNORE;<U00A2> % CENT SIGN  
 <U00A3> IGNORE;IGNORE;IGNORE;<U00A3> % POUND SIGN  
 <U00A4> IGNORE;IGNORE;IGNORE;<U00A4> % CURRENCY SIGN  
 <U00A5> IGNORE;IGNORE;IGNORE;<U00A5> % YEN SIGN  
 <U20A1> IGNORE;IGNORE;IGNORE;<U20A1> % COLON SIGN  
 <U20A2> IGNORE;IGNORE;IGNORE;<U20A2> % CRUZEIRO SIGN  
 <U20A3> IGNORE;IGNORE;IGNORE;<U20A3> % FRENCH FRANC SIGN  
 <U20A4> IGNORE;IGNORE;IGNORE;<U20A4> % LIRA SIGN  
 <U20A5> IGNORE;IGNORE;IGNORE;<U20A5> % MILL SIGN  
 <U20A6> IGNORE;IGNORE;IGNORE;<U20A6> % NAIRA SIGN  
 <U20A7> IGNORE;IGNORE;IGNORE;<U20A7> % PESETA SIGN  
 <U20A8> IGNORE;IGNORE;IGNORE;<U20A8> % RUPEE SIGN  
 <U20A9> IGNORE;IGNORE;IGNORE;<U20A9> % WON SIGN  
 <U20AA> IGNORE;IGNORE;IGNORE;<U20AA> % NEW SHEQEL SIGN  
 <U20AB> IGNORE;IGNORE;IGNORE;<U20AB> % DONG SIGN  
 <U20AC> IGNORE;IGNORE;IGNORE;<U20AC> % EURO SIGN  
 <U20AD> IGNORE;IGNORE;IGNORE;<U20AD> % KIP SIGN  
 <U20AE> IGNORE;IGNORE;IGNORE;<U20AE> % TUGRIK SIGN  
 <U20AF> IGNORE;IGNORE;IGNORE;<U20AF> % DRACHMA SIGN

% General category Lm (M.L. DOUBLE APOSTROPHE is not in ISO14651\_2000\_TABLE1):

<U02BB> IGNORE;IGNORE;IGNORE;<U02BB> % MODIFIER LETTER TURNED COMMA  
 <U02BD> IGNORE;IGNORE;IGNORE;<U02BD> % MODIFIER LETTER REVERSED COMMA  
 <U02BC> IGNORE;IGNORE;IGNORE;<U02BC> % MODIFIER LETTER APOSTROPHE  
 <U02BF> IGNORE;IGNORE;IGNORE;<U02BF> % MODIFIER LETTER LEFT HALF RING  
 <U02D1> IGNORE;IGNORE;IGNORE;<U02D1> % MODIFIER LETTER HALF TRIANGULAR COLON  
 <U02D0> IGNORE;IGNORE;IGNORE;<U02D0> % MODIFIER LETTER TRIANGULAR COLON  
 <U02D1> IGNORE;IGNORE;IGNORE;<U02D1> % MODIFIER LETTER HALF TRIANGULAR COLON  
 <U02EE> IGNORE;IGNORE;IGNORE;<U02EE> % MODIFIER LETTER DOUBLE APOSTROPHE  
 <U0559> IGNORE;IGNORE;IGNORE;<U0559> % ARMENIAN MODIFIER LETTER LEFT HALF RING

reorder-after <U0061> % After LETTER A, just to make the 4th level  
 % weights heavier than for punctuation

%% Latin

% Almost all changes here result from CEN/TC304's resolution for the  
 % Latin script part of MES-3 to treat only the letters a to z and  
 % thorn as distinct on the first level and have LETTER AE treated  
 % as a ligature, similar to how LIGATURE OE is treated in the CTT.  
 % Note that H WITH CARON is not in ISO14651\_2000\_TABLE1.  
 % Phonetic letters have not been included in this delta

<U00E6> "<S0061><S0065>"; "<LIG><LIG>"; "<MIN><MIN>"; <U00E6> % LATIN SMALL LETTER AE  
 <U00C6> "<S0061><S0065>"; "<LIG><LIG>"; "<CAP><CAP>"; <U00E6> % LATIN CAPITAL LETTER AE  
 <U01FD> "<S0061><S0065>"; "<LIG><LIG><AIGUT>"; "<MIN><MIN><BLK>"; <U00E6> % LATIN SMALL  
 LETTER AE WITH ACUTE  
 <U01FC> "<S0061><S0065>"; "<LIG><LIG><AIGUT>"; "<CAP><CAP><BLK>"; <U00E6> % LATIN  
 CAPITAL LETTER AE WITH ACUTE  
 <U01E3> "<S0061><S0065>"; "<LIG><LIG><MACRO>"; "<MIN><MIN><BLK>"; <U00E6> % LATIN SMALL  
 LETTER AE WITH MACRON  
 <U01E1> "<S0061><S0065>"; "<LIG><LIG><MACRO>"; "<CAP><CAP><BLK>"; <U00E6> % LATIN  
 CAPITAL LETTER AE WITH MACRON  
 <U0180> <S0062>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0180> % LATIN SMALL LETTER B WITH  
 STROKE  
 <U0253> <S0062>; "<BASE><VRNT2>"; "<MIN><BLK>"; <U0253> % LATIN SMALL LETTER B WITH HOOK  
 <U0181> <S0062>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U0181> % LATIN CAPITAL LETTER B WITH  
 HOOK  
 <U0183> <S0062>; "<BASE><VRNT3>"; "<MIN><BLK>"; <U0183> % LATIN SMALL LETTER B WITH  
 TOPBAR



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<U0182> <S0062>; "<BASE><VRNT3>"; "<CAP><BLK>"; <U0182> % LATIN CAPITAL LETTER B WITH TOPBAR

<U0188> <S0063>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0188> % LATIN SMALL LETTER C WITH HOOK  
<U0187> <S0063>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U0187> % LATIN CAPITAL LETTER C WITH HOOK

<U0111> <S0064>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0111> % LATIN SMALL LETTER D WITH STROKE  
<U0112> <S0064>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U0112> % LATIN CAPITAL LETTER D WITH STROKE  
<U0189> <S0064>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U0189> % LATIN CAPITAL LETTER AFRICAN D  
<U0257> <S0064>; "<BASE><VRNT3>"; "<MIN><BLK>"; <U0257> % LATIN SMALL LETTER D WITH HOOK  
<U018A> <S0064>; "<BASE><VRNT3>"; "<CAP><BLK>"; <U018A> % LATIN CAPITAL LETTER D WITH HOOK  
<U018C> <S0064>; "<BASE><VRNT4>"; "<MIN><BLK>"; <U018C> % LATIN SMALL LETTER D WITH TOPBAR  
<U018B> <S0064>; "<BASE><VRNT4>"; "<CAP><BLK>"; <U018B> % LATIN CAPITAL LETTER D WITH TOPBAR  
<U00F0> <S0064>; "<BASE><VRNT5>"; "<MIN><BLK>"; <U00F0> % LATIN SMALL LETTER ETH  
<U00D0> <S0064>; "<BASE><VRNT5>"; "<CAP><BLK>"; <U00D0> % LATIN CAPITAL LETTER ETH  
<U018D> <S0064>; "<BASE><VRNT6>"; "<MIN><BLK>"; <U018D> % LATIN SMALL LETTER TURNED DELTA

<U0259> <S0065>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0295> % LATIN SMALL LETTER SCHWA  
<U018F> <S0065>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U018F> % LATIN CAPITAL LETTER SCHWA  
<U018E> <S0065>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U018E> % LATIN CAPITAL LETTER REVERSED E  
<U01DD> <S0065>; "<BASE><VRNT3>"; "<MIN><BLK>"; <U01DD> % LATIN SMALL LETTER TURNED E

<U0192> <S0066>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0192> % LATIN SMALL LETTER F WITH HOOK

<U01E5> <S0067>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U01E5> % LATIN SMALL LETTER G WITH STROKE  
<U01E4> <S0067>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U01E5> % LATIN CAPITAL LETTER G WITH STROKE  
<U0260> <S0067>; "<BASE><VRNT2>"; "<MIN><BLK>"; <U0260> % LATIN SMALL LETTER G WITH HOOK  
<U0193> <S0067>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U0193> % LATIN CAPITAL LETTER G WITH HOOK  
<U0263> <S0067>; "<BASE><VRNT3>"; "<MIN><BLK>"; <U0263> % LATIN SMALL LETTER GAMMA  
<U0194> <S0067>; "<BASE><VRNT3>"; "<CAP><BLK>"; <U0194> % LATIN CAPITAL LETTER GAMMA  
<U021F> <S0068>; "<BASE><CARON>"; "<MIN><BLK>"; <U021F> % LATIN SMALL LETTER H WITH CARON  
<U021E> <S0068>; "<BASE><CARON>"; "<CAP><BLK>"; <U021E> % LATIN CAPITAL LETTER H WITH CARON  
<U0127> <S0068>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0127> % LATIN SMALL LETTER H WITH STROKE  
<U0126> <S0068>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U0126> % LATIN CAPITAL LETTER H WITH STROKE  
<U0195> "<S0068><S0076>"; "<BASE><BASE>"; "<MIN><MIN>"; <U0195> % LATIN SMALL LETTER HV

<U0131> <S0069>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0131> % LATIN SMALL LETTER DOTLESS I  
<U0197> <S0069>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U0197> % LATIN CAPITAL LETTER I WITH STROKE  
<U0196> <S0069>; "<BASE><VRNT3>"; "<CAP><BLK>"; <U0196> % LATIN CAPITAL LETTER IOTA  
<U0133> "<S0069><S006A>"; "<LIG><LIG>"; "<MIN><MIN>"; <U0133> % LATIN SMALL LIGATURE IJ  
<U0132> "<S0069><S006A>"; "<LIG><LIG>"; "<CAP><CAP>"; <U0132> % LATIN CAPITAL LIGATURE IJ  
<U0192> <S0066>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0192> % LATIN SMALL LETTER F WITH HOOK  
<U0191> <S0066>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U0191> % LATIN CAPITAL LETTER F WITH HOOK

<U0199> <S006B>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0199> % LATIN SMALL LETTER K WITH HOOK  
<U0198> <S006B>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U0198> % LATIN CAPITAL LETTER K WITH HOOK  
<U0138> <S006B>; "<BASE><VRNT2>"; "<MIN><BLK>"; <U0138> % LATIN SMALL LETTER KRA



<U0142> <S006C>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0142> % LATIN SMALL LETTER L WITH STROKE  
 <U0141> <S006C>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U0141> % LATIN CAPITAL LETTER L WITH STROKE  
 <U0140> <S006C>; "<BASE><VRNT2>"; "<MIN><BLK>"; <U0140> % LATIN SMALL LETTER L WITH MIDDLE DOT  
 <U013F> <S006C>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U013F> % LATIN CAPITAL LETTER L WITH MIDDLE DOT  
 <U019A> <S006C>; "<BASE><VRNT3>"; "<MIN><BLK>"; <U019A> % LATIN SMALL LETTER L WITH BAR  
 <U026B> <S006C>; "<BASE><VRNT4>"; "<MIN><BLK>"; <U026B> % LATIN SMALL LETTER L WITH MIDDLE TILDE  
 <U019B> <S006C>; "<BASE><VRNT5>"; "<MIN><BLK>"; <U019B> % LATIN SMALL LETTER LAMBDA WITH STROKE  
 <U019C> <S006C>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U019C> % LATIN CAPITAL LETTER TURNED M  
 <U0149> <S006E>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0149> % LATIN SMALL LETTER N PRECEDED BY APOSTROPHE  
 <U019E> <S006E>; "<BASE><VRNT2>"; "<MIN><BLK>"; <U019E> % LATIN SMALL LETTER N WITH LONG RIGHT LEG  
 <U019D> <S006E>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U019D> % LATIN CAPITAL LETTER N WITH LEFT HOOK  
 <U014B> <S006E>; "<BASE><VRNT3>"; "<MIN><BLK>"; <U014B> % LATIN SMALL LETTER ENG  
 <U014A> <S006E>; "<BASE><VRNT3>"; "<CAP><BLK>"; <U014A> % LATIN CAPITAL LETTER ENG  
 <U00F8> <S006F>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U00F8> % LATIN SMALL LETTER O WITH STROKE  
 <U00D8> <S006F>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U00D8> % LATIN CAPITAL LETTER O WITH STROKE  
 <U01FF> <S006F>; "<BASE><VRNT1><AIGUT>"; "<MIN><BLK><BLK>"; <U01FF> % LATIN SMALL LETTER O WITH STROKE AND ACUTE  
 <U01FE> <S006F>; "<BASE><VRNT1><AIGUT>"; "<CAP><BLK><BLK>"; <U01FE> % LATIN SMALL LETTER O WITH STROKE AND ACUTE  
 <U026B> <S006F>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U026B> % LATIN CAPITAL LETTER O WITH MIDDLE TILDE  
 <U0186> <S006F>; "<BASE><VRNT3>"; "<CAP><BLK>"; <U0186> % LATIN CAPITAL LETTER OPEN O  
 <U0153> "<S006F><S0065>"; "<LIG><LIG>"; "<MIN><MIN>"; <U0153> % LATIN SMALL LIGATURE OE  
 <U0152> "<S006F><S0065>"; "<LIG><LIG>"; "<CAP><CAP>"; <U0152> % LATIN CAPITAL LIGATURE OE  
 <U01A3> "<S006F><S0069>"; "<BASE><BASE>"; "<MIN><MIN>"; <U01A3> % LATIN SMALL LETTER OI  
 <U01A2> "<S006F><S0069>"; "<BASE><BASE>"; "<CAP><CAP>"; <U01A2> % LATIN CAPITAL LETTER OI  
 <U01A5> <S0070>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U01A5> % LATIN SMALL LETTER P WITH HOOK  
 <U01A4> <S0070>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U01A4> % LATIN CAPITAL LETTER P WITH HOOK  
 <U027C> <S0072>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U027C> % LATIN SMALL LETTER R WITH LONG LEG  
 <U01A6> <S0072>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U01A6> % LATIN LETTER YR  
 <U00DF> "<S0073><S0073>"; "<LIG><LIG>"; "<MIN><MIN>"; <U00DF> % LATIN SMALL LETTER SHARP S  
 <U01A9> <S0073>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U01A9> % LATIN CAPITAL LETTER ESH  
 <U01AA> <S0073>; "<BASE><VRNT2>"; "<MIN><BLK>"; <U01AA> % LATIN LETTER REVERSED ESH LOOP  
 <U0167> <S0074>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0167> % LATIN SMALL LETTER T WITH STROKE  
 <U0166> <S0074>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U0166> % LATIN CAPITAL LETTER T WITH STROKE  
 <U01AD> <S0074>; "<BASE><VRNT2>"; "<MIN><BLK>"; <U01AD> % LATIN SMALL LETTER T WITH HOOK

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<U01AC> <S0074>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U01AC> % LATIN CAPITAL LETTER T WITH HOOK  
<U01AB> <S0074>; "<BASE><VRNT3>"; "<MIN><BLK>"; <U01AB> % LATIN SMALL LETTER T WITH PALATAL HOOK  
<U01AE> <S0074>; "<BASE><VRNT4>"; "<CAP><BLK>"; <U01AE> % LATIN CAPITAL LETTER T WITH RETROFLEX HOOK  
  
<U01B2> <S0076>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U01B2> % LATIN CAPITAL LETTER V WITH HOOK  
  
<U01BF> <S0077>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U01BF> % LATIN LETTER WYNN  
  
<U01B4> <S0079>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U01B4> % LATIN SMALL LETTER Y WITH HOOK  
<U01B3> <S0079>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U01B3> % LATIN CAPITAL LETTER Y WITH HOOK  
<U028A> <S0079>; "<BASE><VRNT2>"; "<MIN><BLK>"; <U028A> % LATIN SMALL LETTER UPSILON  
  
<U01B6> <S007A>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U01B6> % LATIN SMALL LETTER Z WITH STROKE  
<U01B5> <S007A>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U01B5> % LATIN CAPITAL LETTER Z WITH STROKE  
<U0292> <S007A>; "<BASE><VRNT2>"; "<MIN><BLK>"; <U0292> % LATIN SMALL LETTER EZH  
<U01B7> <S007A>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U01B7> % LATIN SMALL LETTER EZH  
<U01EF> <S007A>; "<BASE><VRNT1><CARON>"; "<MIN><BLK><BLK>"; <U01EF> % LATIN SMALL LETTER EZH WITH CARON  
<U01EE> <S007A>; "<BASE><VRNT1><CARON>"; "<CAP><BLK><BLK>"; <U01EE> % LATIN CAPITAL LETTER EZH WITH CARON  
<U01B9> <S007A>; "<BASE><VRNT2>"; "<MIN><BLK>"; <U01B9> % LATIN SMALL LETTER EZH REVERSED  
<U01B8> <S007A>; "<BASE><VRNT2>"; "<CAP><BLK>"; <U01B8> % LATIN CAPITAL LETTER EZH REVERSED  
<U01BA> <S007A>; "<BASE><VRNT3>"; "<MIN><BLK>"; <U01BA> % LATIN SMALL LETTER EZH WITH TAIL

% Greek (KAI SYMBOL and the small forms for the Greek letters  
% DIGAMMA, STIGMA, KOPPA, and SAMPI  
% are not in ISO14651\_2000\_TABLE1):

<U00B5> <S03BC>; <BASE>; <MIN>; <U00B5> % MICRO SIGN  
<U03DD> <S03DC>; <BASE>; <MIN>; <U03DD> % GREEK SMALL LETTER DIGAMMA  
<U03DB> <S03DA>; <BASE>; <MIN>; <U03DB> % GREEK SMALL LETTER STIGMA  
<U03DF> <S03DE>; <BASE>; <MIN>; <U03DF> % GREEK SMALL LETTER KOPPA  
<U03E1> <S03E0>; <BASE>; <MIN>; <U03E1> % GREEK SMALL LETTER SAMPI  
<U03D7> <S03BA>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U03D7> % GREEK KAI SYMBOL

% Full conformance with GOST requirements for Cyrillic letters (in addition,  
% IE WITH GRAVE I and I WITH GRAVE are not in ISO14651\_2000\_TABLE1):

<U0453> <S0452>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U0453> % CYRILLIC SMALL LETTER GJE  
<U0403> <S0452>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U0403> % CYRILLIC CAPITAL LETTER GJE  
  
<U0450> <S0435>; "<BASE><GRAVE>"; "<MIN><BLK>"; <U0450> % CYRILLIC SMALL LETTER IE WITH GRAVE  
<U0400> <S0435>; "<BASE><GRAVE>"; "<CAP><BLK>"; <U0400> % CYRILLIC CAPITAL LETTER IE WITH GRAVE  
  
<U045D> <S0438>; "<BASE><GRAVE>"; "<MIN><BLK>"; <U045D> % CYRILLIC SMALL LETTER I WITH GRAVE  
<U040D> <S0438>; "<BASE><GRAVE>"; "<CAP><BLK>"; <U040D> % CYRILLIC CAPITAL LETTER I WITH GRAVE  
  
<U045C> <S045B>; "<BASE><VRNT1>"; "<MIN><BLK>"; <U045C> % CYRILLIC SMALL LETTER KJE  
<U040C> <S045B>; "<BASE><VRNT1>"; "<CAP><BLK>"; <U040C> % CYRILLIC CAPITAL LETTER KJE

% Georgian: Identical to ISO14651\_2000\_TABLE1

% Armenian: Identical to ISO14651\_2000\_TABLE1

reorder-end %% for EOR's EORDeltaTable

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