TABLE 1/X.408

Encoded information type conversions

From \ To		TLX	IA5 Text	TTX basic	TTX optional [1]	G3 Fax basic	G3 Fax optional [1]	G4 Class 1 basic	G4 Class 1 non basic [1]
TLX [4]		Ñ	b [7]	a	a	a	a	a	a
IA5 Text		b	Ñ	b	b	b	b	b	b
TTX	basic	b	b	Ñ	a	a	a	a	a
	optional [1]	b	b	b	b [2, 3]	b	b	b	b
G3 Fax	basic	c	c	c	c	Ñ	a	a	a
	optional [1]	c	c	c	c	b	b [2, 3]	b	b
G4 Class 1	basic	c	c	c	c	b	b	Ñ	a
	non basic [1]	c	c	c	c	c	b	b	b [2, 3]
Videotex		b	b	b	b	b [6]	b [6]	b [6]	b [6]
Voice		c	c	c	c	c	c	c	c
Mixed mode	basic	b	b	b	b	b	b	a	a
	non basic [1]	b	b	b	b [2, 3]	b	b	b	b [2, 3]

Ñ No conversion

a Possible without loss of information

b Possible but loss of information may occur

c Impractical

FS For further study

[1] Specified in the relevant Recommendations.

[2] No information is lost if the originating and recipient terminals have the same optional functions.

[3] Informations may be lost if the originating terminal uses optional functions that the recipient terminal lacks.

[4] The WHO ARE YOU character is assumed to be a protocol element used for communicating with the Telex terminal and not part of the

[5] It may be possible with loss of information, if the recipient terminal has the capability of the photographic type of information.

[6] When converting videotex, color information may be lost.

[7] In the case when IA5 Text has less than 69 characters available in a line, format informations may be lost.

TABLE AÑ1/X.408

REFERENCE SET				CONVERTED SET					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	No.
0		Null	NUL	disc.		NUL	0	?	1310
10		Start of heading	SOH	disc.		SOH	10	?	1310
20		Start of text	STX	disc.		STX	20	?	1310
30		End of text	ETX	disc.		ETX	30	?	1310
40		End of transmission	EOT	disc.		EOT	40	?	1310
50		Enquiry	ENQ	disc.		ENQ	50	WRU [a]	600
60		Acknowledge	ACK	disc.		ACK	60	?	1310
70		Bell	BEL	disc.		BEL	70	BEL	70
80	CF10	Backspace	BS	BS	80	BS	80	?	1310
90		Horizontal tabulation	HT	disc.		HT	90	?	1310
100	CF12	Line feed	LF	LF	100	LF	100	LF	100
110		Vertical tabulation	VT	disc.		VT	110	?	1310
120	CF14	Form feed	FF	CR,FF	130,120	FF	120	CR,LF	13 0,100
130	CF15	Carriage return	CR	CR	130	CR	130	CR	130
140		ShiftÑout	SO	disc.		SO	140	?	1310
150		ShiftÑin	SI	disc.		SI	150	?	1310
160		Data link escape	DLE	disc.		DLE	160	?	1310
170		Device control one	DC1	disc.		DC1	170	?	1310
180		Device control two	DC2	disc.		DC2	180	?	1310
190		Device control three	DC3	disc.		DC3	190	?	1310

TABLE AÑ2/X.408

REFERENCE SET				CONVERTED SET					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	No.
200		Device control four	DC4	disc.		DC4	200	?	1310
210		Negative acknowledgement	NAK	disc.		NAK	210	?	1310
220		Synchronous idle	SYN	disc.		SYN	220	?	1310
230		End of text block	ETB	disc.		ETB	230	?	1310
240		Cancel	CAN	disc.		CAN	240	?	1310
250		End of medium	EM	disc.		EM	250	?	1310
260	CM02	Substitute character	SUB	SUB	260	SUB	260	?	1310
270	CE03	Escape	ESC	ESC	270	ESC	270	?	1310
280		Information separator four	IS4	disc.		IS4	280	?	1310
290		Information separator three	IS3	disc.		IS3	290	?	1310
300		Information separator two	IS2	disc.		IS2	300	?	1310
310		Information separator one	IS1	disc.		IS1	310	?	1310
320									
330									
340									
350									
360									
370									
380									
390									

TABLE AÑ3/X.408

REFERENCE SET				CONVERTED SET					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	No.
400	CE07	Locking shift 0	LS0	LS0	400	FS		FS	
410	CE08	Locking shift 1	LS1	LS1	410	FS		FS	
420	CE09	Locking shift 1 right	LS1R	LS1R	420	FS		FS	
430	CE10	Locking shift 2	LS2	LS2	430	FS		FS	
440	CE11	Locking shift 2 right	LS2R	LS2R	440	FS		FS	
450	CE12	Locking shift 3	LS3	LS3	450	FS		FS	
460	CE13	Locking shift 3 right	LS3R	LS3R	460	FS		FS	
470									
480									
490									
500									
510									
520	CE04	Single shift 2	SS2	SS2	520	FS		FS	
530	CE05	Single shift 3	SS3	SS3	530	FS		FS	
540									
550									
560									
570									
580									
590									

TABLE AÑ4/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
600		WHO ARE YOU? [a]	WRU	disc.		disc.		WRU	6
610		National use [b]		disc.		disc.			
620		National use [b]		disc.		disc.			
630		National use [b]		disc.		disc.			
640									
650		Letter shift [c]	LS	disc.		disc.		LS	6
660		Figure shift [c]	FS	disc.		disc.		FS	6
670		AllÑspace: null	NU	disc.		disc.		NU	6
680									
690	CF16	Partial line down	PLD	PLD	690	disc.		disc.	
700	CF17	Partial line up	PLU	PLU	700	disc.		disc.	
710	CP06	Control sequence introducer	CSI	CSI	710	FS		disc.	
720	CF20	Reverse line feed	RLF	RLF	720	disc.		disc.	
730	CP01	Page format selection	PFS	PFS	730	disc.		disc.	
740	CP03	Select graphic rendition	SGR	SGR	740	disc.		disc.	
750	CP04	Select horizontal spacing	SHS	SHS	750	disc.		disc.	
760	CP05	Select vertical spacing	SVS	SVS	760	disc.		disc.	
770	CP06	Select presentation direction	SPD	SPD	770	disc.		disc.	
780	CP07	Graphic size modification	GSM	GSM	780	disc.		disc.	
790	CM04	Identify graphic subrepertoire	IGS	IGS	790	disc.		disc.	

TABLE AÑ5/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
800		Active position backward	APB	BS	80	BS	80	?	13
810		Active position forward	APF	FS		FS		?	13
820		Active position down	APD	LF	100	LF	100	LF	1
830		Active position up	APU	FS		FS		?	13
840		Clear screen	CS	FF	120	FF	120	CR,LF	130
850		Active position return	APR	CR	130	CR	130	CR	1
860									
870									
880									
890									
900									
910									
920									
930									
940									
950									
960									
970									
980									
990									

TABLE AÑ6/X.408

REFERENCE SET			CONVERTED		
Identification			T.61	IA5IRV	ITA2

No.		Name or description [d]	Symbol	Symbol	No.	Symbol	No.	Symbol	N
1000	SP01	Space	SP	SP	1000	SP	1000	SP	10
1010	SP02	Exclamation mark	!	!	1010	!	1010	?	13
1020	SP04	Quotation mark	2	2	1020	2	1020	?	13
1030									
1040									
1050	SM02	Percent sign	%	%	1050	%	1050	?	13
1060	SM03	Ampersand	&	&	1060	&	1060	?	13
1070	SP05	Apostrophe	«	«	1070	«	1070	«	10
1080	SP06	Left parenthesis	(	(	1080	(	1080	(	10
1090	SP07	Right parenthesis	)	)	1090	)	1090	)	10
1100	SM04	Asterisk	*	*	1100	*	1100	?	13
1110	SA01	Plus sign	+	+	1110	+	1110	+	11
1120	SP08	Comma	,	,	1120	,	1120	,	11
1130	SP10	Hyphen or minus sign	Ñ	Ñ	1130	Ñ	1130	Ñ	11
1140	SP11	Full stop, period	.	.	1140	.	1140	.	11
1150	SP12	Solidus	/	/	1150	/	1150	/	11
1160	ND10	Digit 0	0	0	1160	0	1160	0	11
1170	ND01	Digit 1	1	1	1170	1	1170	1	11
1180	ND02	Digit 2	2	2	1180	2	1180	2	11
1190	ND03	Digit 3	3	3	1190	3	1190	3	11

TABLE AÑ7/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
1200	ND04	Digit 4	4	4	1200	4	1200	4	12
1210	ND05	Digit 5	5	5	1210	5	1210	5	12
1220	ND06	Digit 6	6	6	1220	6	1220	6	12
1230	ND07	Digit 7	7	7	1230	7	1230	7	12
1240	ND08	Digit 8	8	8	1240	8	1240	8	12
1250	ND09	Digit 9	9	9	1250	9	1250	9	12
1260	SP13	Colon	:	:	1260	:	1260	:	12
1270	SP14	Semicolon	;	;	1270	;	1270	?	13
1280	SA03	LessÑthan sign	<	<	1280	<	1280	?	13
1290	SA04	Equal sign	=	=	1290	=	1290	=	12
1300	SA05	GraterÑthan sign	>	>	1300	>	1300	?	13
1310	SP15	Question mark	?	?	1310	?	1310	?	13
1320	SM05	Commercial at	@	@	1320	@	1320	?	13
1330	LA02	Capital A	A	A	1330	A	1330	A	13
1340	LB02	Capital B	B	B	1340	B	1340	B	13
1350	LC02	Capital C	C	C	1350	C	1350	C	13
1360	LD02	Capital D	D	D	1360	D	1360	D	13
1370	LE02	Capital E	E	E	1370	E	1370	E	13
1380	LF02	Capital F	F	F	1380	F	1380	F	13
1390	LG02	Capital G	G	G	1390	G	1390	G	13

TABLE AÑ8/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
1400	LH02	Capital H	H	H	1400	H	1400	H	14
1410	LI02	Capital I	I	I	1410	I	1410	I	14
1420	LJ02	Capital J	J	J	1420	J	1420	J	14
1430	LK02	Capital K	K	K	1430	K	1430	K	14
1440	LL02	Capital L	L	L	1440	L	1440	L	14
1450	LM02	Capital M	M	M	1450	M	1450	M	14
1460	LN02	Capital N	N	N	1460	N	1460	N	14
1470	LO02	Capital O	O	O	1470	O	1470	O	14
1480	LP02	Capital P	P	P	1480	P	1480	P	14
1490	LQ02	Capital Q	Q	Q	1490	Q	1490	Q	14
1500	LR02	Capital R	R	R	1500	R	1500	R	15
1510	LS02	Capital S	S	S	1510	S	1510	S	15
1520	LT02	Capital T	T	T	1520	T	1520	T	15
1530	LU02	Capital U	U	U	1530	U	1530	U	15
1540	LV02	Capital V	V	V	1540	V	1540	V	15
1550	LW02	Capital W	W	W	1550	W	1550	W	15
1560	LX02	Capital X	X	X	1560	X	1560	X	15
1570	LY02	Capital Y	Y	Y	1570	Y	1570	Y	15
1580	LZ02	Capital Z	Z	Z	1580	Z	1580	Z	15
1590	SM06	Left square bracket	[	[	1590	[	1590	?	13

TABLE AÑ9/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
1600		Reverse solidus	\	?	1310	\	1600	?	13
1610	SM08	Right square bracket	]	]	1610	]	1610	?	13
1620		Circumflex accent (IA5)	^	FS		^	1620	?	16
1630	SP09	Low line	Ñ	Ñ	1630	Ñ	1630	?	13
1640		Grave accent (IA5)	`	FS		`	1310	?	16
1650	LA01	Small a	a	a	1650	a	1650	A	13
1660	LB01	Small b	b	b	1660	b	1660	B	13
1670	LC01	Small c	c	c	1670	c	1670	C	13
1680	LD01	Small d	d	d	1680	d	1680	D	13
1690	LE01	Small e	e	e	1690	e	1690	E	13
1700	LF01	Small f	f	f	1700	f	1700	F	13
1710	LG01	Small g	g	g	1710	g	1710	G	13
1720	LH01	Small h	h	h	1720	h	1720	H	14
1730	LI01	Small i	i	i	1730	i	1730	I	14
1740	LJ01	Small j	j	j	1740	j	1740	J	14
1750	LK01	Small k	k	k	1750	k	1750	K	14
1760	LL01	Small l	l	l	1760	l	1760	L	14
1770	LM01	Small m	m	m	1770	m	1770	M	14
1780	LN01	Small n	n	n	1780	n	1780	N	14
1790	LO01	Small o	o	o	1790	o	1790	O	14

TABLE AÑ10/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
1800	LP01	Small p	p	p	1800	p	1800	P	14
1810	LQ01	Small q	q	q	1810	q	1810	Q	14
1820	LR01	Small r	r	r	1820	r	1820	R	15
1830	LS01	Small s	s	s	1830	s	1830	S	15
1840	LT01	Small t	t	t	1840	t	1840	T	15
1850	LU01	Small u	u	u	1850	u	1850	U	15
1860	LV01	Small v	v	v	1860	v	1860	V	15
1870	LW01	Small w	w	w	1870	w	1870	W	15
1880	LX01	Small x	x	x	1880	x	1880	X	15
1890	LY01	Small y	y	y	1890	y	1890	Y	15
1900	LZ01	Small z	z	z	1900	z	1900	Z	15
1910		Left curly bracket	{	<	1280	{	1910	?	13
1920	SM13	Vertical line	|	|	1920	|	1920	?	13
1930		Right curly bracket	}	>	1300	}	1930	?	13
1940		Tilde, overline (IA5)	^{N}	FS		Ñ	1940	?	13
1950		Delete	DEL	disc.		DEL	1950	disc.	
1960									
1970									
1980									
1990									

TABLE AÑ11/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
2000									
2010	SP03	Inverted exclamation mark	Á	Á	2010	?	1310	?	13
2020	SC04	Cent sign	|	|	2020	Û	2080	?	13
2030	SC02	Pound sign	£	£	2030	Û	2080	?	13
2040	SC03	Dollar sign	$	$	2040	Û	2080	?	13
2050	SC05	Yen sign	Y	Y	2050	Û	2080	?	13
2060	SM01	Number sign	#	#	2060	#	2060	?	13
2070	SM24	Section sign	¤	¤	2070	?	1310	?	13
2080	SC01	Currency sign	Û	Û	2080	Û	2080	?	13
2090	SP19	Single quotation mark left	Ô	«	1070	«	1070	«	13
2100	SP21	Double quotation mark left	Ò	2	1020	2	1020	?	13
2110	SP17	Angle quotation mark left	Ç	Ç	2110	<	1280	?	13
2120	SM30	Leftward arrow	ℜ	?	1310	?	1310	?	13
2130	SM32	Upward arrow	∠	?	1310	?	1310	?	13
2140	SM31	Rightward arrow	♦	?	1310	?	1310	?	13
2150	SM33	Downward arrow	⌡	?	1310	?	1310	?	13
2160	SM19	Degree sign	ϒ	ϒ	2160	?	1310	?	13
2170	SA02	Plus/minus sign	±	±	2170	?	1310	?	13
2180	NS02	Superscript 2	^{2}	^{2}	2180	?	1310	?	13
2190	NS03	Superscript 3	^{3}	^{3}	2190	?	1310	?	13

TABLE AÑ12/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
2200	SA07	Multiply sign	x	x	2200	?	1310	?	13
2210	SM17	Micro sign	µ	µ	2210	?	1310	?	13
2220	SM25	Paragraph sign, pilcrow	¦	¦	2220	?	1310	?	13
2230	SM26	Middle dot	.	.	2230	?	1310	?	13
2240	SA06	Divide sign	Ö	Ö	2240	?	1310	?	13
2250	SP20	Single quotation mark right	Õ	′	1070	′	1070	′	10
2260	SP22	Double quotation mark right	Ó	2	1020	2	1020	?	13
2270	SP18	Angle quotation mark right	È	È	2270	>	1300	?	13
2280	NF04	Fraction one quarter	_	_	2280	?	1310	?	13
2290	NF01	Fraction one half	_	_	2290	?	1310	?	13
2300	NF05	Fraction three quarter	_	_	2300	?	1310	?	13
2310	SP16	Inverted questionmark left	À	À	2310	?	1310	?	13
2320									
2330	SD13	Grave accent	`	`	2330	?	1310	?	13
2340	SD11	Acute accent	«	«	2340	?	1310	?	13
2350	SD15	Circumflex accent	^	^	2350	?	1310	?	13
2360	SD19	Tilde	~	~	2360	?	1310	?	13
2370	SD31	Macron	Đ	Đ	2370	?	1310	?	13
2380	SD23	Breve	⌈	⌈	2380	?	1310	?	13
2390	SD29	Dot	.	.	2390	?	1310	?	13

TABLE AÑ13/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
2400	SD17	Diaeresis or umlaut mark	¬	¬	2400	?	1310	?	13
2410									
2420	SD27	Ring	º	º	2420	?	1310	?	13
2430	SD41	Cedilla	Õ	Õ	2430	?	1310	?	13
2440									
2450	SD25	Double acute accent	2	2	2450	?	1310	?	13
2460	SD43	Ogonek	Ô	Ô	2460	?	1310	?	13
2470	SD21	Caron	?	?	2470	?	1310	?	13
2480	SM12	Horizontal bar	Ñ	?	1310	?	1310	?	13
2490		Superscript 1	1	?	1310	?	1310	?	13
2500		Registered sign	¨	?	1310	?	1310	?	13
2510		Copyright sign	©	?	1310	?	1310	?	13
2520		Trade mark sign	|	?	1310	?	1310	?	13
2530		Music note	?	?	1310	?	1310	?	13
2540									
2550									
2560									
2570									
2580									
2590									

TABLE AÑ14/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
2600		Fraction one eighth	1/8	?	1310	?	1310	?	13
2610		Fraction three eighth	3/8	?	1310	?	1310	?	13
2620		Fraction five eighth	5/8	?	1310	?	1310	?	13
2630		Fraction seven eighth	7/8	?	1310	?	1310	?	13
2640	SM18	Ohm sign	Ω	Ω	2640	?	1310	?	13
2650	LA52	Capital AE diphthong	®	®	2650	?	1310	?	13
2660	LD62	Capital D with stroke	_–	_–	2660	?	1310	?	13
2670	SM21	Ordinal indicator, feminine	»	»	2670	?	1310	?	13
2680	LH62	Capital H with stroke	H	H	2680	?	1310	?	13
2690									
2700	LI52	Capital IJ ligature	IJ	IJ	2700	?	1310	?	13
2710	LL64	Capital L with middle dot	L.	L.	2710	?	1310	?	13
2720	LL62	Capital L with stroke	eq Ł	eq Ł	2720	?	1310	?	13
2730	LO62	Capital O with slash	-	-	2730	?	1310	?	13
2740	LO52	Capital OE ligature	OE	OE	2740	?	1310	?	13
2750	SM20	Ordinal indicator, masculine	¼	¼	2750	?	1310	?	13
2760	LT64	Capital thorn, icelandic	P	P	2760	?	1310	?	13
2770	LT62	Capital T with stroke	T	T	2770	?	1310	?	13
2780	LN62	Capital eng, lapp	η	η	2780	?	1310	?	13
2790	LN63	Small n with apostrophe	n	n	2790	?	1310	?	13

TABLE AÑ15/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
2800	LK61	Small k, greenlandic	ĸ	ĸ	2800	?	1310	?	1
2810	LA51	Small ae diphthong	¾	¾	2810	?	1310	?	1
2820	LD61	Small d with stroke	d	d	2820	?	1310	?	1
2830	LD63	Small eth, icelandic	¶	¶	2830	?	1310	?	1
2840	LH61	Small h with stroke	h	h	2840	?	1310	?	1
2850	LI61	Small i without dot	i	i	2850	?	1310	?	1
2860	LI51	Small ij ligature	ij	ij	2860	?	1310	?	1
2870	LL63	Small l with middle dot	l.	l.	2870	?	1310	?	1
2880	LL61	Small l with stroke	l	l	2880	?	1310	?	1
2890	LO61	Small o with slash	¿	¿	2890	?	1310	?	1
2900	LO51	Small oe ligature	oe	oe	2900	?	1310	?	1
2910	LS61	Small sharp s, german	β	β	2910	?	1310	?	1
2920	LT63	Small thorn, icelandic	p	p	2920	?	1310	?	1
2930	LT61	Small t with stroke	t	t	2930	?	1310	?	1
2940	LN61	Small eng, lapp	η	η	2940	?	1310	?	1
2950									
2960									
2970									
2980									
2990									

TABLE AÑ16/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
3000	LA11	Small a with acute accent	‡	‡	3000	a	1650	A	1
3010	LA12	Capital A with acute accent	ç	ç	3010	A	1330	A	1
3020	LA13	Small a with grave accent	ˆ	ˆ	3020	a	1650	A	1
3030	LA14	Capital A with grave accent	Ë	Ë	3030	A	1330	A	1
3040	LA15	Small a with circumflex accent	‰	‰	3040	a	1650	A	1
3050	LA16	Capital A with circumflex accent	å	å	3050	A	1330	A	1
3060	LA17	Small a with diaeresis or umlaut mark	Š	Š	3060	a	1650	A	1
3070	LA18	Capital A with diaeresis or umlaut mark	•	•	3070	A	1330	A	1
3080	LA19	Small a with tilde	‹	‹	3080	a	1650	A	1
3090	LA20	Capital A with tilde	Ì	Ì	3090	A	1330	A	1
3100	LA23	Small a with breve	a	a	3100	a	1650	A	1
3110	LA24	Capital A with breve	A	A	3110	A	1330	A	1
3120	LA27	Small a with ring	a	a	3120	a	1650	A	1
3130	LA28	Capital A with ring	A	A	3130	A	1330	A	1
3140	LA31	Small a with macron	a	a	3140	a	1650	A	1
3150	LA32	Capital A with macron	A	A	3150	A	1330	A	1
3160	LA43	Small a with ogonek	a	a	3160	a	1650	A	1
3170	LA44	Capital A with ogonek	A	A	3170	A	1330	A	1
3180	LC11	Small c with acute accent	c	c	3180	c	1670	C	1
3190	LC12	Capital C with acute accent	C	C	3190	C	1350	C	1

TABLE AÑ17/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
3200	LC15	Small c with circumflex accent	c	c	3200	c	1670	C	13
3210	LC16	Capital C with circumflex accent	C	C	3210	C	1350	C	13
3220	LC21	Small c with caron	c	c	3220	c	1670	C	13
3230	LC22	Capital C with caron	C	C	3230	C	1350	C	13
3240	LC29	Small c with dot	c	c	3240	c	1670	C	13
3250	LC30	Capital C with dot	C	C	3250	C	1350	C	13
3260	LC41	Small c with cedilla	•	•	3260	c	1670	C	13
3270	LC42	Capital C with cedilla	,	,	3270	C	1350	C	13
3280	LD21	Small d with caron	d	d	3280	d	1680	D	13
3290	LD22	Capital D with caron	D	D	3290	D	1360	D	13
3300	LE11	Small e with acute accent	•Ê	•	3300	e	1690	E	13
3310	LE12	Capital E with acute accent	*f*	*f*	3310	E	1370	E	13
3320	LE13	Small e with grave accent	•	•	3320	e	1690	E	13
3330	LE14	Capital E with grave accent	é	é	3330	E	1370	E	13
3340	LE15	Small e with circumflex accent	•	•	3340	e	1690	E	13
3350	LE16	Capital E with circumflex accent	æ	æ	3350	E	1370	E	13
3360	LE17	Small e with diaeresis or umlaut mark	‘	‘	3360	e	1690	E	13
3370	LE18	Capital E with diaeresis or umlaut mark	è	è	3370	E	1370	E	13
3380	LE21	Small e with caron	e	e	3380	e	1690	E	13
3390	LE22	Capital E with caron	E	E	3390	E	1370	E	13

TABLE AÑ18/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
3400	LE29	Small e with dot	e	e	3400	e	1690	E	1
3410	LE30	Capital E with dot	E	E	3410	E	1370	E	1
3420	LE31	Small e with macron	e	e	3420	e	1690	E	1
3430	LE32	Capital E with macron	E	E	3430	E	1370	E	1
3440	LE43	Small e with ogonek	e	e	3440	e	1690	E	1
3450	LE44	Capital E with ogonek	E	E	3450	E	1370	E	1
3460	LG11	Small g with acute accent	gÊ	gÊ	3460	g	1710	G	1
3470	LG15	Small g with circumflex accent	g	g	3470	g	1710	G	1
3480	LG16	Capital G with circumflex accent	G	G	3480	G	1390	G	1
3490	LG23	Small g with breve	g	g	3490	g	1710	G	1
3500	LG24	Capital G with breve	G	G	3500	G	1390	G	1
3510	LG29	Small g with dot	g	g	3510	g	1710	G	1
3520	LG30	Capital G with dot	G	G	3520	G	1390	G	1
3530	LG42	Capital G with cedilla	G	G	3530	G	1390	G	1
3540	LH15	Small h with circumflex accent	h	h	3540	h	1720	H	1
3550	LH16	Capital H with circumflex accent	H	H	3550	H	1400	H	1
3560	LI11	Small i with acute accent	’	’	3560	i	1730	I	1
3570	LI12	Capital I with acute accent	ê	ê	3570	I	1410	I	1
3580	LI13	Small i with grave accent	“	“	3580	i	1730	I	1
3590	LI14	Capital I with grave accent	í	í	3590	I	1410	I	1

TABLE AÑ19/X.408

REFERENCE SET				CONV				
Identification		Name or description [d]	Symbol	T.61		IA5IRV		IT
No.				Symbol	No.	Symbol	No.	Symbol
3600	LI15	Small i with circumflex accent	”	”	3600	i	1730	I
3610	LI16	Capital I with circumflex accent	ë	ë	3610	I	1410	I
3620	LI17	Small i with diaeresis or umlaut mark	•	•	3620	i	1730	I
3630	LI18	Capital I with diaeresis or umlaut mark	ì	ì	3630	I	1410	I
3640	LI19	Small i with tilde	i	i	3640	i	1730	I
3650	LI20	Capital I with tilde	I	I	3650	I	1410	I
3660	LI30	Capital I with dot	I	I	3660	I	1410	I
3670	LI31	Small i with macron	i	i	3670	i	1730	I
3680	LI32	Capital I with macron	I	I	3680	I	1410	I
3690	LI43	Small i with ogonek	i	i	3690	i	1730	I
3700	LI44	Capital I with ogonek	I	I	3700	I	1410	I
3710	LJ15	Small j with circumflex accent	j	j	3710	j	1740	J
3720	LJ16	Capital J with circumflex accent	J	J	3720	J	1420	J
3730	LK41	Small k with cedilla	k	k	3730	k	1750	K
3740	LK42	Capital K with cedilla	K	K	3740	K	1430	K
3750	LL11	Small l with acute accent	lÊ	lÊ	3750	l	1760	L
3760	LL12	Capital L acute accent	LÊ	LÊ	3760	L	1440	L
3770	LL21	Small l with caron	l	l	3770	l	1760	L
3780	LL22	Capital L with caron	L	L	3780	L	1440	L
3790	LN11	Small n with acute accent	nÊ	nÊ	3790	n	1780	N

TABLE AÑ20/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
3800	LN12	Capital N with acute accent	N	N	3800	N	1460	N	14
3810	LN19	Small n with tilde	–	–	3810	n	1780	N	14
3820	LN20	Capital N with tilde	„	„	3820	N	1460	N	14
3830	LN21	Small n with caron	n	n	3830	n	1780	N	14
3840	LN22	Capital N with caron	N	N	3840	N	1460	N	14
3850	LN41	Small n with cedilla	n	n	3850	n	1780	N	14
3860	LN42	Capital N with cedilla	N	N	3860	N	1460	N	14
3870	LO11	Small o with acute accent	—	—	3870	o	1790	O	14
3880	LO12	Capital O with acute accent	î	î	3880	O	1470	O	14
3890	LO13	Small o with grave accent	~	~	3890	o	1790	O	14
3900	LO14	Capital O with grave accent	ñ	ñ	3900	O	1470	O	14
3910	LO15	Small o with circumflex accent	™	™	3910	o	1790	O	14
3920	LO16	Capital O with circumflex accent	ï	ï	3920	O	1470	O	14
3930	LO17	Small o with diaeresis or umlaut mark	š	š	3930	o	1790	O	14
3940	LO18	Capital O with diaeresis or umlaut mark	…	…	3940	O	1470	O	14
3950	LO19	Small o with tilde	›	›	3950	o	1790	O	14
3960	LO20	Capital O with tilde	Í	Í	3960	O	1470	O	14
3970	LO25	Small o with double acute accent	o	o	3970	o	1790	O	14
3980	LO26	Capital O with double acute accent	O	O	3980	O	1470	O	14
3990	LO31	Small o with macron	o	o	3990	o	1790	O	14

TABLE AÑ21/X.408

REFERENCE SET				CONVERTED					
Identification		Name or description [d]	Symbol	T.61		IA5IRV		ITA2	
No.				Symbol	No.	Symbol	No.	Symbol	N
4000	L032	Capital O with macron	O	O	4000	O	1470	O	14
4010	LR11	Small r with acute accent	rÊ	rÊ	4010	r	1820	R	15
4020	LR12	Capital R with acute accent	RÊ	RÊ	4020	R	1500	R	15
4030	LR21	Small r with caron	r	r	4030	r	1820	R	15
4040	LR22	Capital R with caron	R	R	4040	R	1500	R	15
4050	LR41	Small r with cedilla	r	r	4050	r	1820	R	15
4060	LR42	Capital R with cedilla	R	R	4060	R	1500	R	15
4070	LS11	Small s with acute accent	sÊ	sÊ	4070	s	1830	S	15
4080	LS12	Capital S with acute accent	SÊ	SÊ	4080	S	1510	S	15
4090	LS15	Small s with circumflex accent	s	s	4090	s	1830	S	15
4100	LS16	Capital S with circumflex accent	S	S	4100	S	1510	S	15
4110	LS21	Small s with caron	s	s	4110	s	1830	S	15
4120	LS22	Capital S with caron	S	S	4120	S	1510	S	15
4130	LS41	Small s with cedilla	s	s	4130	s	1830	S	15
4140	LS42	Capital S with cedilla	S	S	4140	S	1510	S	15
4150	LT21	Small t with caron	t	t	4150	t	1840	T	15
4160	LT22	Capital T with caron	T	T	4160	T	1520	T	15
4170	LT41	Small t with cedilla	t	t	4170	t	1840	T	15
4180	LT42	Capital T with cedilla	T	T	4180	T	1520	T	15
4190	LU11	Small u with acute accent	œ	œ	4190	u	1850	U	15

TABLE AÑ22/X.408

REFERENCE SET				CONV				
Identification		Name or description [d]	Symbol	T.61		IA5IRV		IT
No.				Symbol	No.	Symbol	No.	Symbol
4200	LU12	Capital U with acute accent	ò	ò	4200	U	1530	U
4210	LU13	Small u with grave accent	•	•	4210	u	1850	U
4220	LU14	Capital U with grave accent	ô	ô	4220	U	1530	U
4230	LU15	Small u with circumflex accent	•	•	4230	u	1850	U
4240	LU16	Capital U with circumflex accent	ó	ó	4240	U	1530	U
4250	LU17	Small u with diaeresis or umlaut mark	Ÿ	Ÿ	4250	u	1850	U
4260	LU18	Capital U with diaeresis or umlaut mark	†	†	4260	U	1530	U
4270	LU19	Small u with tilde	u	u	4270	u	1850	U
4280	LU20	Capital U with tilde	U	U	4280	U	1530	U
4290	LU23	Small u with breve	u	u	4290	u	1850	U
4300	LU24	Capital U with breve	U	U	4300	U	1530	U
4310	LU25	Small u with double acute accent	u	u	4310	u	1850	U
4320	LU26	Capital U with double acute accent	U	U	4320	U	1530	U
4330	LU27	Small u with ring	u	u	4330	u	1850	U
4340	LU28	Capital U with ring	U	U	4340	U	1530	U
4350	LU31	Small u with macron	u	u	4350	u	1850	U
4360	LU32	Capital U with macron	U	U	4360	U	1530	U
4370	LU43	Small u with ogonek	u	u	4370	u	1850	U
4380	LU44	Capital U with ogonek	U	U	4380	U	1530	U
4390	LW15	Small w with circumflex accent	w	w	4390	w	1870	W

TABLE AÑ23/X.408

REFERENCE SET				CONV				
Identification				T.61		IA5IRV		IT
No.		Name or description [d]	Symbol	Symbol	No.	Symbol	No.	Symbol
4400	LW16	Capital W with circumflex accent	W	W	4400	W	1550	W
4410	LY11	Small y with acute accent	yÊ	yÊ	4410	y	1890	Y
4420	LY12	Capital Y with acute accent	YÊ	YÊ	4420	Y	1570	Y
4430	LY15	Small y with circumflex accent	y	y	4430	y	1890	Y
4440	LY16	Capital Y with circumflex accent	Y	Y	4440	Y	1570	Y
4450	LY17	Small y with diaeresis or umlaut mark	y	y	4450	y	1890	Y
4460	LY18	Capital Y with diaeresis or umlaut mark	Y	Y	4460	Y	1570	Y
4470	LZ11	Small z with acute accent	zÊ	zÊ	4470	z	1900	Z
4480	LZ12	Capital Z with acute accent	ZÊ	ZÊ	4480	Z	1580	Z
4490	LZ21	Small z with caron	z	z	4490	z	1900	Z
4500	LZ22	Capital Z with caron	Z	Z	4500	Z	1580	Z
4510	LZ29	Small z with dot	z	z	4510	z	1900	Z
4520	LZ30	Capital Z with dot	Z	Z	4520	Z	1580	Z
4530								
4540								
4550								
4560								
4570								
4580								
4590								