

Standard fonts - WinAnsi, 256 characters

The same twelve lines. A line that cannot be set is replaced by the reason it could not.

English	The quick brown fox jumps over the lazy dog
German	Größere Blätter, weiße Äpfel - 12,50 €
French	Les œufs fraîches coûtent 3,20 € à Noël
Spanish	El niño preguntó: ¿cuánto cuesta?
Portuguese	A informação está na seção três
Polish	cannot be set - character U+0142 is not available in WinAnsiEncoding and cannot be written with the standard font Helvetica (position 1) - embed a TrueType font for this text
Czech	cannot be set - character U+0159 is not available in WinAnsiEncoding and cannot be written with the standard font Helvetica (position 1) - embed a TrueType font for this text
Turkish	cannot be set - character U+0130 is not available in WinAnsiEncoding and cannot be written with the standard font Helvetica (position 0) - embed a TrueType font for this text
Greek	cannot be set - character U+0391 is not available in WinAnsiEncoding and cannot be written with the standard font Helvetica (position 0) - embed a TrueType font for this text
Danish	Rødgrød med fløde på Æbeltoft
Swedish	Räksmörgås på Öland i påsk
Bulgarian	cannot be set - character U+0421 is not available in WinAnsiEncoding and cannot be written with the standard font Helvetica (position 0) - embed a TrueType font for this text

Lines that could not be set: 5 of 12

Helvetica reaches Western Europe and stops there. The languages that failed need characters WinAnsiEncoding has no code for, so tclpdf refuses instead of dropping them silently - which is what makes the failure visible at all.