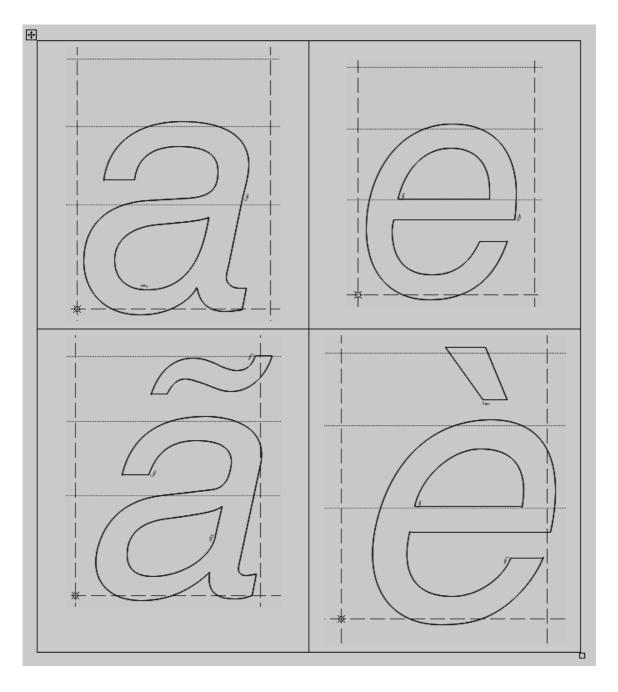
# **Helvetica Crap Forever**

An pictorial report for font-buying dimwits by Ulrich Stiehl, August 2010

Mangel	Mangel
Mängelrüge	M <i>ä</i> ngelr <i>ü</i> ge

One of the most striking peculiarities of most font buyers is the fact that most font buyers do not care about the most elementary quality requirements of fonts. Have a look at this picture:



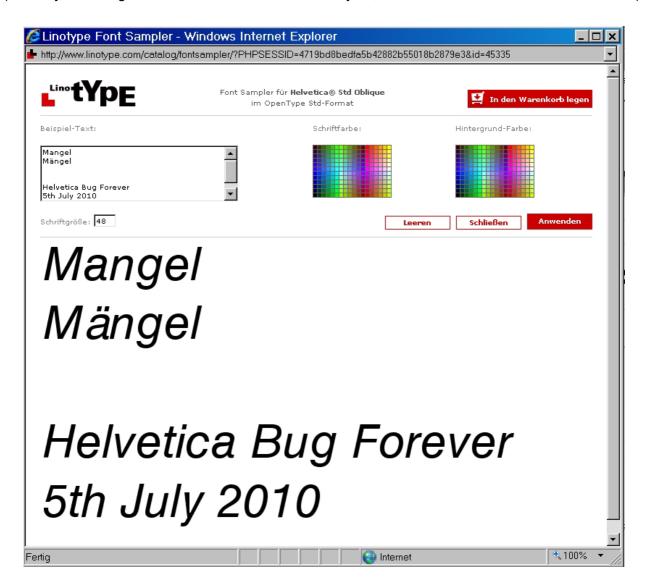
Although Helvetica is one of the most often used fonts, no font buyer ever noticed nor cared that since the introduction of OpenType fonts ten years ago in 2000, the accented letters of the italic and bold italic OTF versions of Helvetica have defective side bearings with the consequence that Helvetica Oblique and Bold Oblique are entirely useless for quality composition in languages with accented characters, e.g. German, French, Italian, Spanish, etc.

A font buyer may be compared with a dimwitted person who does not notice nor care that the black string on his left shoe differs from the white string on his right shoe. This explains, why thousands of dimwitted font buyers, who, during the past ten years, wasted money by buying the defective OpenType Helvetica, never noticed that the side bearings of the accented letters of Helvetica Oblique and Bold Oblique have been flawed by arbitrary, faulty shifts to the right.

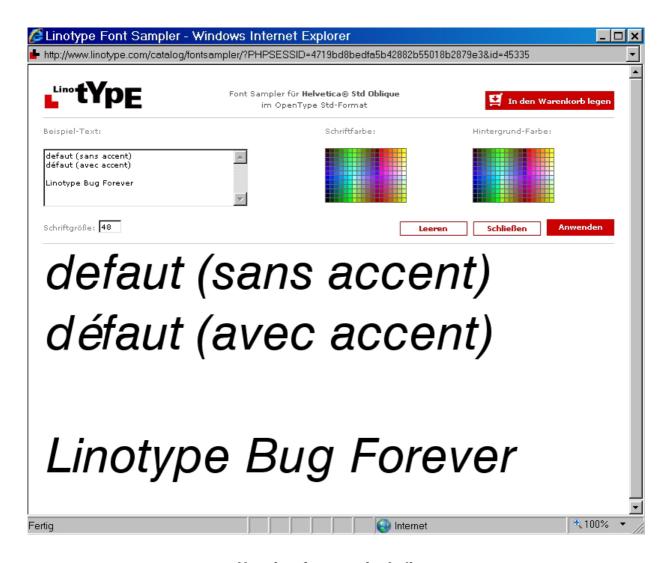
There are promotional websites (e.g. <a href="http://www.helveticaforever.com">http://www.helveticaforever.com</a>), and promotional books (e.g. "Helvetica Forever: Geschichte einer Schrift" by Lars Müller), which do not dare to disclose these technical faults of Helvetica. But the Linotype Font Sampler reveals the defects of Helvetica:

#### Here is a font test for German:

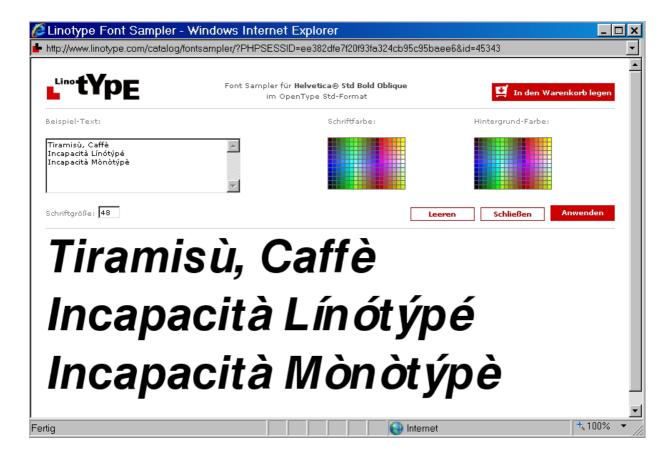
Visit <a href="http://www.linotype.com">http://www.linotype.com</a>, select Helvetica Std Oblique (or Bold Oblique) in OpenType format, then enter the test words "Mangel" and "Mängel" in German language, and you see what I mean (unless you belong to the dimwitted Helvetica font buyers, who never noticed this Helvetica defect):



#### Here is a font test for French:



## Here is a font test for Italian:



### Here is a font test for Spanish:





Señores: Ésta es la solución (Helvetica)

Señores: Ésta es la solución: Arial



# Ten years and one month after

Ten years ago, the OpenType format was introduced, and thereafter, the Helvetica PostScript fonts were converted to the OTF format. During this font conversion, the side-bearing errors were made.

One month ago, at the website <a href="http://www.typophile.com/node/71858">http://www.typophile.com/node/71858</a>, I described the side-bearing bugs contained in the OpenType version of the standard Helvetica font which has been sold during the past ten years to innumerable font-buying dimwits who waste money on faulty Linotype fonts.

Frank Wildenberg, who runs the Linotype outfit, often visits the above Typophile website and also my own font forgers website <a href="http://www.sanskritweb.net/forgers">http://www.sanskritweb.net/forgers</a>.

One month ago, Frank Wildenberg also read the above Typophile thread, but he did not care to remove these Helvetica bugs. Why should he bother to correct these defective Helvetica fonts?

None of the font-buying dimwits, who buy Linotype fonts, ever noticed the technical faults of the defective OpenType Helvetica fonts, or of any other defective Linotype fonts, for that matter.

None of the dimwitted German font buyers, none of the dimwitted French font buyers, none of the dimwitted Italian font buyers, none of the dimwitted Spanish font buyers ever noticed that Linotype has been selling innumerable defective Helvetica fonts during the past ten years.

Therefore, Bruno Steinert and Frank Wildenberg never cared about removing the Helvetica bugs, since they know that the dimwits buying Linotype fonts will never notice such Linotype font bugs.

**Helvetica Bugs Forever** 

