

The test font files only contain the letters:

A,B,C,D,a,b,c,d,1,2,3 as single lines, any other letters that appear are just what your software is defaulting to because the test files lack other letters. Only use the letters above to evaluate how the single line font formats work with your software and tools.

Give them a try to determine what will work best for you. Generally the 'SP' format works in CamWorks & SolidCam. The optimal 'OC' format works in several programs set up to recognize it: Enroute 6, FeatureCam 2014, Homag/WoodWop, Rhino (PC only), Solid Edge ST9, SolidWorks 2014, Text Sketcher, & if I remember right VisualMill. The remaining format does not have OC or SP in the name & is what I consider 'universal'. It will work in most programs but will usually trace twice. It's still a single line thick for clean looking engraved text, but not as efficient. I can help your software provider set their software up to properly render the OC format if that is of interest to them. You can ignore the .opf file unless you have *Make the Cut*.