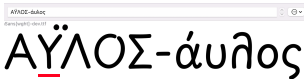


Greek

The dieresis is misplaced. I saw that all anchors are present in the sources, so it seems to be an eng issue with the build.



ΑΥΛΟΣ-άυλος



ΧΑΪΜΑΛΙ ΕΞΑΥΛΩΘΗΚΕ

In the text sample the ano teleia is being replaced by a middle dot. This might be a rendering issue or is an issue with the text sample, because it is present and correctly encoded in the font.

FYI, the Greek ano teleia is placed near the top of the non-ascending lowercase letters (the x-height, upper dot in the colon). The middle dot is placed in the optical centre of the x-height, which is lower than ano teleia. In all-caps settings, the ano teleia should rise to align near the top of the capitals, but it is often not implemented, so I'd say it's a nice-to-have feature.

ano teleia: Ⲁ Ⲃ middle dot Ⲅ

ό: "Μόνον"
ργείου· ότ
ωρίζω τοι
... ..

Ο ΘΕΟΣ ΗΝ Ο ΜΕΓΑΡΕΥΣ Η ΜΕΓΑΡΑΣ Η ΤΑΝ ΕΛΛΗΝΑΣ ΕΛΕΓΕΙΑΚΟ
ΑΡΧΑΪΩΝ ΧΡΟΝΩΝ ΑΠΟ ΤΑ ΜΕΓΑΡΑ ΤΗΣ ΑΤΤΙΚΗΣ. ΓΟΝΟΣ ΑΡΙΣΤΟΚ
ΟΙΚΟΓΕΝΕΙΑΣ ΜΕ ΤΟ ΟΝΟΜΑ ΤΟΥ ΝΑ ΣΗΜΑΪΝΕΙ «ΑΠΟΓΟΝΟΣ ΘΕΟΥ
ΤΗΣ ΟΛΙΓΑΡΧΙΚΗΣ ΜΕΡΙΔΑΣ ΤΩΝ ΜΕΓΑΡΕΩΝ ΣΕ ΜΙΑ ΠΕΡΙΟΔΟ ΙΔΙΑΪ
ΠΟΛΙΤΙΚΗΣ ΡΕΥΣΤΟΤΗΤΑΣ ΓΙΑ ΤΗΝ ΠΟΛΗ.
ΧΑΪΜΑΛΙ ΕΞΑΥΛΩΘΗΚΕ

The tonos is present in the uppercase. This could be fixed in the text sample (when users are writing from scratch they skip the tonos), however it's worth considering adding locl or calt for Greek uppercase support in case they use "all caps" buttons in environments which don't respect Greek orthography (see Kostas Bartsokas' Commitioner), this would be my recommendation.

SSA Hooks

I'm not the best person to give feedback on that, but based on my little experience I think that the design of the hooks could be refined. In Khook and Yhook, the hooks don't have to go that deep, perhaps. They already seem to be nicely integrated and the negative space makes the character distinctive. *Those drawings are quick and dirty sketches made in Figma, they are only to present the general idea.



SSA Kerning

Generally kerning needs a deeper review for those scripts in specific. Text has a good, consistent luminosity, however there are some errors. Here are few that I spotted:

aylan'ghanliqi, i hadin kai.

awa. Rediyo

i. N'i y'a la n'a

Al-Mu'alim `Ali (

U be banamisenni caman turake i n'a fo: wololabanaw
ni). Tonogo dow be don joli la ka jegenebilenni bila mog
jolilajofura caman ka kan ka soro olu bolokoro. Sogoma
nnin min jepini i b'o seben a kono k'o jininkali k'a la. S

na u kafe i n'a fo joni keteketeni murasogosogo disidimi
denfitiniw ni mogokorobaw. Silameya tarikudonna Al-S

a ye tponi belebelew ke ka dugu jeni ka flenkloci ka mog
fegeman dunnen ko

ne ninakiiiiaguna fegeman dunnen ko

igu were minnu be korokeredimi be mog:

Al-Sa'df b'a kono an walima banajugu

a flenkloci ka mog idonna Al-Sa'df b'a

je"(l'oeil de Kénéé flenkloci ka mogow

le be taa ke ka no KénéDougou) min ba

nw sukaro walima tu

SSA Missing Glyphs

I noticed a few glyphs missing in the text sample of Wolof:

“ŋ” (U+0220)

“ŋ” (U+019E) - but I am not sure if it's correct. It seems to me like an issue with the text sample. I think it's an IPA character.

Shaperglot also reports that the font does not fully support language 'wo_Latn' (Wolof) while Hyperglot reports that the character set is complete.

The text sample of Igbo contains plus below (“◌̣” (U+031F) example: ɥ), which is missing, but this can be replaced in text by a dot below.

Onye ọ bụla nwe ɣgidekwa ikwanye
: ndi megidere ik ɣlọ ikpe tozuru etoz
niile e kwupɣ . Onye b la nɣ
ndoro ɣchichij m ɣgburɣ ɣgb ɣokike
ɣ a gaghi eme ih e onwunwe ɣmumɣ
madu dabere nɣ wa. mba uwa nke ɣ

SSA Shaping Phuien language

AFAIK the dot in the iacute should disappear here.

Hà halá ěé-ěé hǎ ḅà do hà sugoó ; hǎ-thì hà sugoó bì ògè.

Hà halá ěé-ěé hǎ ḅà do hà sugoó ; hǎ-thì hà sugoó bì ògè.

SSA Shaping support

Zulu

Shaperglot: Font supports language 'zu_Latn' (Zulu)

Yoruba

Shaperglot: Font supports language 'yo_Latn' (Yoruba)

Shaperglot: Font supports language 'yo_Latn_Bj' (Yoruba, Benin)

Xhosa

Shaperglot: Font supports language 'xh_Latn' (Xhosa)

Wolof

Shaperglot: Font does not fully support language 'wo_Latn' (Wolof)

(Hyperglot reports it as supported so these are likely shaping issues)

Swahili

Shaperglot: Font supports language 'sw_Latn' (Swahili)

Shaperglot: Font supports language 'swc_Latn' (Swahili, Congo)

Serer

Shaperglot: Font does not fully support language 'srr_Latn' (Serer)

(Hyperglot reports it as supported so these are likely shaping issues)

Puguli (Phuie)

Shaperglot: Font does not fully support language 'pug_Latn' (Phuie)

(Hyperglot reports it as supported so these are likely shaping issues)

Igbo

Shaperglot: Font does not fully support language 'ig_Latn' (Igbo)

(Hyperglot reports it as supported so these are likely shaping issues)

Ndonga

Shaperglot: Font supports language 'ng_Latn' (Ndonga)

Hausa

Shaperglot: Font supports language 'ha_Latn' (Hausa)

Fula

Shaperglot: Font supports language 'ff_Latn' (Fulah)

Shaperglot, FYI: Font does not fully support language 'ff_Adlm' (Fulah (Adlam))

Ewe

Shaperglot: Font does not fully support language 'ee_Latn' (Ewe)

(Hyperglot reports it as supported so these are likely shaping issues)

EasternDan

Shaperglot: Font does not fully support language 'dnj_Latn' (Dan)

Shaperglot: Font does not fully support language 'dnj_Latn_LR' (Liberian Dan)

(Hyperglot doesn't seem to test this language)

DinkaNuer

Shaperglot: Font supports language 'din_Latn' (Dinka)

Shaperglot: FYI: Font does not fully support language 'dip_Latn' (Dinka, Northeastern)

Bambara

Shaperglot: Font does not fully support language 'bm_Latn' (Bambara)

(Hyperglot reports it as supported so these are likely shaping issues)

Anii

Font does not fully support language 'blo_Latn' (Anii)

(Hyperglot reports it as supported so these are likely shaping issues)