Default sequence of GOST

aA ăĂ äÄ əƏ öӚ æÆ бБ вВ wW гГ(, ґҐ) ғҒ ҕҔ дД ђЂ(, ѓЃ) ҙҘ eE(, èÈ, ëË, folO) ĕĔ єЄ жЖ(, ӂӁ) ӝӜ җҖ зЗ ӟӞ sS ӡЗ иИ(, ѝЍ, ӣӢ) ӥӤ il ïl йЙ ҋҊ jJ кК қҚ ӄӃ ҡҠ ҟҞ кК qQ лЛ дД љЉ мМ мМ нН ңҢ ӈӇ нҤ њЊ оО öÖ өӨ öӪ пП ҧҦ pP pP cC ҫҪ тТ ҭҬ ћЋ(, ќЌ) уУ(, ӯӮ) ўЎ у҆Ў ӱӰ ӳӲ үҮ ұҰ фФ хХ ҳҲ hh цЦ ҵҴ чЧ ӵӴ чҶ ӌӋ ҹҸ ҽҼ ҿҾ џЏ шШ щЩ ъЪ ыЫ ӹӸ ьЬ ҍҌ ѢѢ(, ѣѢ) эЭ ӭӬ юЮ яЯ өѲ vV(, vѶ) ҩҨ l

Comments.

0. This united sorting string reflects as possible all particular ordering standards / traditions **but** the ones based on the principle «all national characters at the very end», for such a rule cannot be taken seriously and causes contradictions in cases when the same letters in another language are sorted normally.

1. Collating of ΓI and $\breve{X}\breve{X}$ is traditional is the sense that Ukrainian resp. Moldavian letter(s) denoting [h] and [g] resp. [ž] and [dž] are treated as **one** unit each in sorting.

2. Macedonian $f\Gamma$ and κK **replace** Serbo-Croätian \mathfrak{H} and \mathfrak{H} instead of **insert**ing them after (in the case **Bulgarian**) $\Gamma\Gamma$ and κK , and it is obvious that $f\Gamma$ and κK **inherit** the properties of \mathfrak{H} and \mathfrak{H} , including their traditional ordering position as the **only one between** $\mathcal{A}\mathcal{A}$ and eE resp. τT and γY .