Greek Character Rendering Test

Greek Letters:

τ (tau) - τ_breakup

η (eta) - η_B

σ (sigma) - σ_y

γ (gamma) - γ_dot

μ (mu) - μm

ρ (rho) - ρ_fluid

Formula Examples:

τ_breakup ~ (μ × η × d) / (σ × ν)

η_B = f(γ_dot, T)

σ_y = σ_0 + k × γ^n

Full Greek Alphabet:

Lowercase: α β γ δ ε ζ η θ ι κ λ μ ν ξ ο π ρ σ τ υ φ χ ψ ω

Uppercase: Α Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο Π Ρ Σ Τ Υ Φ Χ Ψ Ω

Mixed Content (Engineering Report Style):
The breakup time τ_breakup is determined by the viscosity η and surface tension σ. For high-viscosity fluids (η > 1000 mPa·s), the relationship τ_breakup ~ η × d / (σ × ν) holds. The yield stress σ_y follows a power law σ_y = σ_0 + k × γ^n where γ_dot is the shear rate.

Test Result:

If you can read all Greek characters above correctly (not as Ä, H, ³, etc.), the font configuration is working properly.