

Créteil, France – 16 July 2025

Dear Editor,

Please find hereby the revised version of manuscript egusphere-2025-446 titled “Part 2: Elemental composition, iron mineralogy and solubility of anthropogenic and natural mineral dust aerosols in Namibia: a case study analysis from the AEROCLO-sA campaign”.

We have modified the files to take into account your comments.

“We hope that this research paper will retain your attention for publication on Atmospheric Chemistry and Physics

With my very best regards

Paola Formenti, corresponding author