

Atmos. Meas. Tech. Discuss., author comment AC2 https://doi.org/10.5194/amt-2021-181-AC2, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC2

Thomas Flament et al.

Author comment on "Aeolus L2A aerosol optical properties product: standard correct algorithm and Mie correct algorithm" by Thomas Flament et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2021-181-AC2, 2021

We thanks the reviewer for the extensive review.

We akcknowledge that the phrasing needed to be adapted and clarified to make the article accessible to readers outside of the Aeolus project. Following the reviewers recommendations, we explained the figures better and paid attention the to overall consistency of the article.

The point-by-point response is provided in the attached document, with the original remarks in black and the answers in blue.

Please also note the supplement to this comment: https://amt.copernicus.org/preprints/amt-2021-181/amt-2021-181-AC2-supplement.pdf