Reply on RC2
Andreas Kvammen et al.

Author comment on "Machine Learning Detection of Dust Impact Signals Observed by the Solar Orbiter" by Andreas Kvammen et al., EGUsphere, https://doi.org/10.5194/egusphere-2022-725-AC2, 2022

Dear reviewer 1,

Thank you for reviewing our manuscript and thank you for fruitful and appropriate comments. Attached is a comment-by-comment response. We have tried to address all comments in the revised manuscript. However, comment 2 is not fully addressed for the reasons explained in the attached response.

In addition, about 6 months of new Solar Orbiter data has been uploaded to the Solar Orbiter RPW data archive: https://rpw.lesia.obspm.fr/roc/data/pub/solo/rpw/data/L2/tds_wf_e/
This additional data is now classified and included in Figure 11.

best regards,

Kvammen and co-authors.

Please also note the supplement to this comment: https://egusphere.copernicus.org/preprints/2022/egusphere-2022-725/egusphere-2022-725-AC2-supplement.pdf