

Interactive comment on “Meteosat SEVIRI Fire Radiative Power (FRP) products from the Land Surface Analysis Satellite Applications Facility (LSA SAF) – Part 1: Algorithms, product contents and analysis” by M. J. Wooster et al.

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First, I would like to congratulate the authors for their kind efforts for making this excellent manuscript. I found the concept and the content of the paper very appropriate and address recent issues related to the MSG satellites and their current applications. The manuscript has generally a good structure; but I found some areas that need adjustment and careful checking and the authors are kindly requested to look at them: Line 2, please delete the word "best" and use "is achievable using..." Page 15835, Line

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2 needs rephrasing, use "part" and "with 15 minutes time interval" Page 15837, Line 25, use "Each rotates at a speed of 100 rpm" Page 15838, Line 19, check the unit of the number you mentioned there, Page 15838, Line 23, use "resulting to a final image spatial resolution of 6 km" Page 15839, Line 10, use "Where they are..."

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 15831, 2015.