

Interactive comment on “Correlation of core and downhole seismic velocities in high-pressure metamorphic rocks: A case study for the COSC-1 borehole, Sweden” by Felix Kästner et al.

Felix Kästner et al.

felix.kaestner@gfz-potsdam.de

Received and published: 14 February 2020

We thank the reviewer for this comprehensive review of our submitted manuscript, giving a number of comments and suggestions for improvements. In the following (see supplement), we attempt to respond to each of the comments and amendments, and, where applicable, we propose our changes for the revised manuscript. We feel that the presented changes will greatly improve our submission in order to provide it in a format acceptable for publication within this Journal.

Please also note the supplement to this comment:

<https://www.solid-earth-discuss.net/se-2019-161/se-2019-161-AC2-supplement.pdf>

Interactive comment on Solid Earth Discuss., <https://doi.org/10.5194/se-2019-161>, 2019.

SED

Interactive
comment

Printer-friendly version

Discussion paper

