







- + One GNSS equipment enough
- Results do not have classification in EUREF-FIN
- Non-hierarchical measurements neglecting the EUREF-FIN hierarchy (points are not tied to the nearest points but further away to active stations from the area of interest)
- → Compatibility with hierarchically measured control points?

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- Ignoring the coordinate hierarchy one may expect approx.
 1cm accuracy (rms) in horizontal and 2-3cm accuracy in vertical coordinates
- Some systematics remain between passive and active networks that are most likely caused by post-glacial rebound. By correcting this effect accuracy could be improved.
- The results were utilized when official guidelines in Finland were renewed – good compatibility means that now also active stations can be used as fiducial stations

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