

# IN16B Reduction

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30.01.2017



# Status

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- New reduction is now merged, will be in release v3.9
- Update the setup with a nightly build
- Few minor comments by reviewers
- Outstanding issue: Absorption and PP corrections do not work for FWS reduced data
  - For a technical reason; they require wavelength as x-axis unit
  - Need to add a new option: **UseWavelengthsFrom = ['ws', 'Efixed']** and relax the unit requirement
  - To be affected
    - MonteCarloAbsorption, IndirectFlatPlateAbsorption, IndirectCylinderAbsorption
    - FlatPlatePaalmanPings, CylinderPlatePaalmanPings, ApplyPaalmanPingsCorrections
    - GUI