Date: 1st August 2011

Participants:
T. d. S. Rolo, D. Haenschke, Y. Cheng

Discussion about specification spreadsheet for combined CI/RCI/UFO setup

The spreadsheet is accessible on the UFO WIKI

Answers to questions from last meeting:
Q: What is the wobble of the Aerotech ALAR 325 SP and LP?
A: these stages are not suitable, the runout is too large (2 um)
Q: How to include Lukas into the discussion?
A: Lukas is in holidays up to September, question deferred

Actions:
- More detailed input parameters: All
- Check formulas in spreadsheet
    - General: TR
    - XMDI DH
    - Detector TR
- Drawings detailing the coordinate systems and their relations DH
- Definition of accuracy, smallest step, etc. TR
- Update spreadsheet All
- Accuracy and functionality, especially taking reference images for laminography: YC
- Grant access to UFO wiki and repository to YC: TR
- Create seperate action list: TR
- Specification GI setup: TR → VA

Unanswered questions from last meeting:
Do we need camera rotation in plane perpendicular to the diffraction plane?
(probably can be avoided if sample is tiltable)

Next meeting: Monday, 10th August 2011