

Minutes for Team Meeting, 11/6/14

- Email to Dan/Tom about progress so far
 - Include test results so far
- Heating options: have we considered radiative heating?
- Using a black box to enclose the sample could help with the reflectivity issues
- Get the Sutton article and start reading it
 - Think about image comparison and the possibility of setting our bench up for comparative analysis of multiple specimens (one tested, one untested)
- In the email, get the ball rolling on scheduling a design review
 - Needs to be in the week before Thanksgiving (next week)
- Email clients ASAP
- Start on the design review powerpoint
- Logbooks due next week!
- Identify some FLIR camera candidates that we could try to get demo versions of for a bit
 - Talk to FLIR distributors
- Sample manufacturing
 - EDM slits, holes, or grooves?
 - Outside defects will give us a feasibility indicator for the whole project
 - Talk with Russ about defects he thinks are achievable
 - List of defect types we'll be evaluating:
 - Steps
 - Holes
 - Grooves
 - Scratches

Action Item Summary:

Assigned To	Item
All	Prep Logbooks for review this week
	Continue heater testing
KT	Start on design review powerpoint
TL	Email client, attempt to get design review scheduled