CUSTOMER MEETING SUMMARY

- FORMULAS AND CALCULATIONS
  - We talked and validated most of the formulas and calculations done in the math engine and in the calculation controller
  - We showed him the logic of the calculations and what we do to arrive to the forces on each pylon
- GRAPHS
  - we couldn't show him the graphs for some problems with the PC; by the way, we described him what they are and, for the moment, they are ok. We still have to improve that adding one or two more graphs for “pressoflessione” domain
  - This domani is described by “NTC 08” (standard in Italy) → see EU 305/2011 Regulation
- NEW FORMULAS
  - He sent us the pressoflessione domain and Lorenzo is translating that
- NEW GRAPH AND TASK
  - We'll have to show, on the current state view, the pressoflessione domain (given; wait for Lorenzo translation) and where each pylon is in that graph: if each pylon is in the domain, all the things are ok, otherwise alarm
  - We'll have to determine also the CS (Safety Factor or Risk Factor, I don't remember how to explain it) → one number to plot in to the graph both on current state view and historical state view → we need some methods to determine it
- FINAL PRODUCT
  - It would be nice if we have an archive in which we can put the software, tomcat, mysql and the other stuff needed plus a setup.exe (setup.py ?) that ask to the user:
    - Where could I find the anemometer files?
    - Where could I find the sonar files?
    - Where could I find the images?
    - Where do you want to put the DB?
    - Where do you want to put Tomcat?
  - Then the setup program sets all these variables, install our product and that's all → the user has a functional and operative program ready to use both in local, bot in remote
  - Could we do, at least, the local part???