

**C**ontrol system based on a  
**H**ighly  
**A**bstracted and  
**O**pen  
**S**tructure



WP3 STATUS 7/10/2014

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# Status

- !CHAOS WP3/WP4/ESCO face to face meeting, fixed tasks and priorities.

## Activity summary:

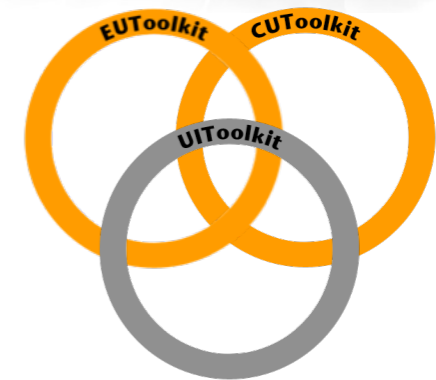
- ESCO will provide support for: HW deployment/drivers and will supervise energy parameter study, development of measuring algorithms
- LNF-TV will focus on deployment of the sensors/actuators/drivers
- PG: ESCO energy parameters study, development of algorithms, sensors related drivers
- Started discussion for BTF activities (physics use case).
- Lucid controllers (USB $\leftrightarrow$ DAC/ADC) not available at the moment

# Status

- Started discussion for BTF activities (physics use case).
- Lucid controllers (USB $\leftrightarrow$ DAC/ADC) not available at the moment
- First monitoring device (ammeter) to measure electric consumption of conditioning device is ready and deployed. Including WEB interface (Eliana) .
- “Stazione termica ED.36” has been cabled (Ethernet cable)



**!CHAOS**



*thanks you*