A short summary from 28th FCAL HWG meeting:

1. Sasha presented the status of TB2016 data analysis

- Software under development

- Analysis is done searching the TimeBin with MaxSignal and using this MaxSignal

- Deposited energy vs particle energy looks reasonable (distribution, mean, error)

- Various issues (electron-gamma separation, how to treat saturated signals) under study

In summary, work in progress...

2. Itamar gave short update on uncertainties in measurement of Moliere radius

- due to low statistics one calibration factor (with sigma 0.05) was used for all channels in single layer

- correlation between towers was measured and found very low

Work still in progress...

Best Regards,

Marek