



## News on xFLAG and macros

- For those using xFLAG, for both ARC and LT data:

### New xFLAG (1.6.4) and RR's macros released 25 Jan 2005

- **New** cut for DEAD channels in LT tests; fixed the priority of test results: now PHL+ precedes PHL- which precedes DEAD
  - tag **2048** → DEAD CHANNEL (or saturated channel in ARCS, should be the same) clearly identified, no mis-tagged as PHL-
- Download as usual from <http://hep.fi.infn.it/CMS/marchett/>
- **Important remark!** If you get **NEW** dead channels or **PHL-** after LT test:
  - perform a pinhole test (with LED) to confirm it is **NOT** a pinhole
  - send me a mail with case description and link to root file, plots etc.



## Running...

- New modules should have been bonded and tested since last CMS wk in many centres: **no news from testing labs**, so I assume everything is running smoothly. **Is this assumption correct?**
- Large discrepancies in number of modules in:
  1. local web pages (outdated? lack of manpower? network problems?)
  2. Bilei's summary worksheets (usually the highest numbers)
  3. central TK DB (hint of possible troubles?)
- Next meeting: please be prepared to report on
  - LT results**
  - New production modules**
  - DB uploads**
  - Local web pages status**