

About Status of Chamber Components

File available in CIEMAT Web page <http://wwwae.ciemat.es/cms/exceldir/>

- it reflects the status in may 03
- no major problems now (to my knowledge)

BUT! it might happen that not enough components to finish all chambers and we should NOT realise that this is the case in 2005.

Consider : SPARE chambers

rejected material (or lost)

mistakes in the amounts of material shipped

not easy to count (too many components, big numbers)

- The status should be checked before the end of this year (just to have some time to react early next year) by at least two groups of people

a) Responsible persons in each of the sites

Legnaro : Ezio Torassa

Torino: Silvia Masselli

Aachen: Danny Lantschke

CIEMAT: Luciano Romero

b) Responsible persons for the procurement and distribution of the specific chamber or SL component

Responsible persons for specific SL and Chamber components (I)

Amedeo Staiano: Plates with electrodes

Alberto Benvenuti: I beams with electrodes

Hans Reithler: Wire and crimping blocks
Corner blocks and column
Honeycomb panels
Gas connectors, manifolds, pipes
Cooling connectors, pipes

Marcos Cerrada: Aluminium profiles (side, front, HV, FE)
Endplugs and other plastic pieces

Carlos Willmott: HV patch panels
Minicrate mechanical pieces
Minicrate electronics (ROBs, TRBs, CB's, ...)

Responsible persons for specific SL and Chamber components (II)

Matteo Pegoraro: FE Boards and FE stuff
(including test pulse, Slow control, LV and signal connectors, and all cables, bus bar plastic and copper, Cu-Be shieldings, ...)

Massimo Benettoni: plastic gas tubes (HV side)
gas and cooling plugs
springs for HV (strips and cathodes)
welded groundings

Enrico Borsato: HVC boards
(Marco di Giorgi) HV boards
daisy chains, ...
wire bunches ...