## Drift Tube Quality Control (meeting) CMS week – CERN – 4<sup>th</sup> March 2002

## **Proposed Agenda**

- - Update of the QC Document (Version 7) and update of the QC Web Page
- News from the Sites including the outcome of the February meeting in Aachen
  - New Catalogue (Data Base) of the QC tests ?
- **AoB**

?



## **Quality Control Document – Version 7**

http://www.to.infn.it/activities/experiments/cms/qcqa.pdf

- Front End Boards are Quality checked in Legnaro for all production sites on a sample basis. FEB section updated
- Bar Code numbering updated for:
  - Hexcell Honey Comb Panels production center (10)
  - Alignment production center(11,12,13,14)
  - Read Out Boards product(41)
- Aluminum Plates Production section updated
  - Plates are cut in Torino
    - Strips are deposited and HV tested in Dubna (two steps HV test)
- Cathodes Production section updated according to documents received from Alberto (please check)
- Chamber Production Sections updated
  - QC test on gas tightness
  - Still missing QC criteria on Rate Test and Cosmic Ray Test
  - (some hints from last Aachen meeting)
- No changes concerning Data Base Storage

## **Quality Control Web Page**

http://www.to.infn.it/activities/experiments/cms/QualityControl.html

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Drift Tubes Quality Control Home Page	Drift Tubes Quality Control Manual
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• <u>QC Manual and Procedures</u>	
where the star star star	The Drift Tubes Quality Control Document,
• <u>OC Data Base and Tests Results</u>	e i de tes de
	• <u>The Drift Tubes Production Flow Charts</u>
• <u>OC Pages at the Production Sites</u>	The Components and Chamber Check Lists
	The Components and Chamber Travelers
• User Manuals and Instructions of Production Tools	11 Alternative design of the second
• <u>Other QC Documents</u>	Last update: 20/02/2002
	Silvia Maselli, maselli@to.infn.it
• QC Meetings	
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4th March 2002