## Status of Plate production in Dubna

- Update of deliveries from Dubna:

27 dec 20012 chambers to Aachen
15 jan 20022 chambers to Madrid
18 feb 20024 chambers + spares to Legnaro
26 feb $2002 \quad 2$ chambers + spares to Aachen
6 mar 20024 chambers to Madrid (completed on 4th march)
Total 14 chambers, 210 plates, $\sim 20000$ strips produced

- Next deliveries

2 apr 20023 chambers to Aachen
22 apr 20022 chambers to Madrid +5 chambers to Legnaro
13 may 20023 chambers to Aachen +2 chambers to Madrid
17 jun 20023 chambers to Legnaro +3 to Aachen +4 to Madrid

## Status of Plate production in Dubna (cont.)

- Shifts completed on $9^{\text {th }}$ march (4 weeks with 3 people from Torino). Milestones on the schedule presented in december were met within 2 weeks delay (delay only on delivery of material but no delay in amount of plate produced).
- Typical Dubna production is 10 surfaces/day -> 60surfaces/week, the JINR crew works also on saturdays.
- Remark: in one case we had a misalignment of the plotter bridge which was remarkably fixed by Dubna personnel under our e-mail instructions and caused only 2 days interruption of production.


## Status of Plate cutting in Torino

- One transportation with plates for $6 \mathrm{MB} 1+6 \mathrm{MB} 3+4 \mathrm{MB} 2$ chambers on leave to Dubna on 4 mar 2002.
- Pechiney has delivered to Torino on 18 feb $2525300 \times 2550$ plates (material for 504 plates) and 66 MB 4 plates. By including this last shipment we have therefore in hause material to build 72 chambers of type MB1,2,3, including chambers already made in 2002. We have plates to build 15 MB4 chambers in Torino.
- Quality of plates: in the last batch of plates cut and sent to Dubna we have rejected only 3 plates out of 125 .


## Transport Problems

- Organization: we are always in a hurry!

Boxes travelling vertical.........

- In 2002 we spent 21000 Euro
- Who will pay next trasports?
- TVA (T. Wegelius)

