



Status of Torino-Dubna Production



Aluminum Plates production:

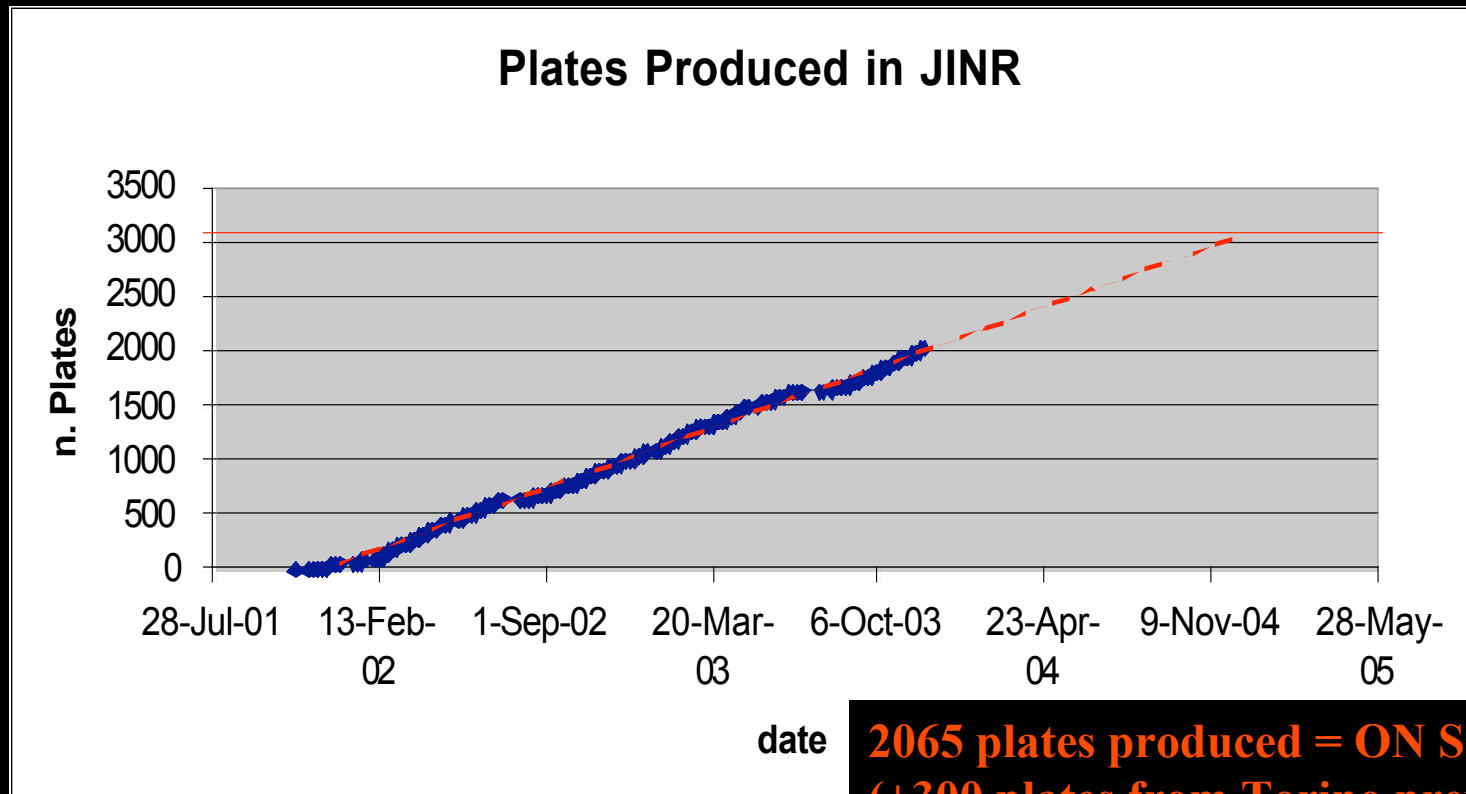
- **Torino: steady production ongoing, 3273 plates cut, 236 chambers=57MB1 +58MB2+59MB3+62MB4), 94% of total + spares.**
- **Pechiney: all plates delivered. Ready to submit contract amendment for spare production. Pledge letters written and sent to CERN from Aachen, Madrid and Torino.**



Status of Torino-Dubna Production



Electrode Field Strip production (Dubna):



MB1	77%
MB2	87%
MB3	80%
MB4	27%

2065 plates produced = ON SCHEDULE
(+300 plates from Torino preproduction = 2365)



Transport plan 2004-2005



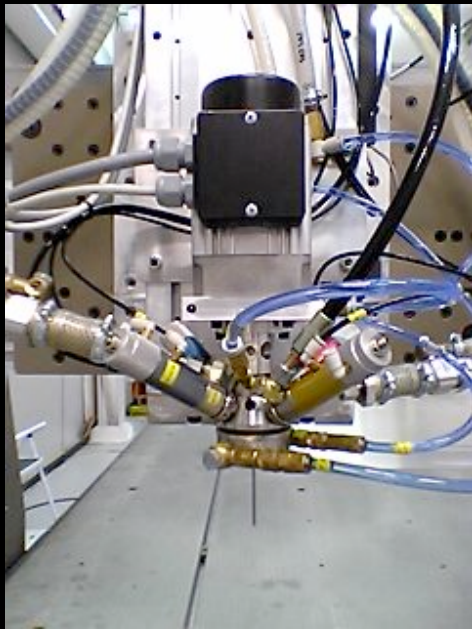
Transportation schedule **defined up to may 2005 (last transportation).**



Status of Torino MB4 Production Line



All tools and material necessary for production ready and commissioned except tool for cathode glueing and reference blocks which will be delivered to Torino on 20th dec (see P.Mereu talk).





Status of Torino MB4 Production Line



- **Glueing parameters and software commissioned** **done**
- **Camera hardware and software commissioned** **done**
- **Wire carrier parts ready to be assembled** **to be done in Dec**

- **to do in January:**
 - **build single plate reference blocks**
 - **receive wires from Padova**
 - **assembly I-beam tool**
 - **commission I-beam tool**
- **To do in February:**
 - **build a dummy SL (no wires, no covers)**
 - **start SL assembly**